SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA INDORE

ANNUAL REPORT

2024-25



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SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA

Campus: Indore-Ujjain State Highway
Indore – 453111 (M.P.)
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The rising flame
epitomises leadership
through enlightenment

The bright orange colour
represents brilliance

The colour blue reflects
serenity and infinity

तमसो मा ज्योतिर्गमय

Lead me from
darkness to light.

SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA
श्री वैष्णव विद्यापीठ विश्वविद्यालय
तमसो मा ज्योतिर्गमय

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VISION

To create an educational environment that engages deep intellectual, moral and spiritual stimulation, thereby nurturing leadership.

MISSION

To pioneer a 'mentoring' based education system with an intellectual, moral and spiritual culture of its own, rooted in Indian ethos and in tune with global vision of the times; To inculcate learning through understanding, knowledge enhancement, skill development and positive attitude formation; To encourage innovative thinking with self discipline and social responsibility.

VALUES

Endurance, Excellence, Fairness, Honesty and Transparency.

QUALITY POLICY

We, at Shri Vaishnav Vidyapeeth Vishwavidyalaya, are committed to impart quality education by meeting stakeholder requirement and the norms of regulatory authorities. We strive to continuously enhance the quality of our academic and research offerings and effectiveness of the teaching - learning process.

ABOUT SHRI VAISHNAV TRUSTS

1884 is a landmark year as the foundation stone was laid 141 years ago for Shri Vaishnav Group of Institutions by compassionate cloth merchants of Vaishnav cult of Indore, MP (India) which was later reconstituted as Shri Vaishnav Sahayak Kapda Market Committee in the year 1934. Shri Vaishnav Vidyapeeth Trust believes in taking the nation forward by improving the quality of life of its citizens by continuously working in the sphere of education, health, and environment. It has been established to promote education and research in various disciplines through academic Institutions for the benefit of all sections of the society, but not with the motive of profit. Under the able guidance of Shri Vaishnav Sahayak Kapda Market Committee, Shri Vaishnav Shekshanik Avam Parmarthik Nyas was established in the year 1981. Since then, Nyas has been working relentlessly for the upliftment of the society and country as a whole by providing better technical and professional education, health facilities, schools and other services. Shri Vaishnav Sahayak Kapda Market Committee has established the following Trusts, Colleges, Schools and Institutes of Professional Studies and Research for rendering social service:

COMMITTEE

Shri Vaishnav Sahayak Kapda Market Committee	(1884)

TRUSTS

Shri Vaishnav Sahayak Trust	(1940)
Shri Vaishnav Charity Trust	(1970)
Shri Vaishnav Shaikshanik Avam Parmarthik Nyas	(1981)
Shri Vaishnav Vidyapeeth Trust	(2002)
Shri Vaishnav Jankalyan Foundation	(2023)

UNIVERSITY

Shri Vaishnav Vidyapeeth Vishwavidyalaya	(2015)

COLLEGES

Shri Vaishnav Polytechnic	(1962)
Shri Vaishnav Commerce College	(1967)
Shri Vaishnav Institute of Management & Science	(1987)
Shri Vaishnav Mahila Prashikshan Kendra	(2023)

SPORTS

Shri Vaishnav Sports Academy	(2019)

SCHOOLS

Shri Cloth Market Vaishnav Higher Secondary School	(1951)
Shri Cloth Market Vaishnav Bal Mandir Girls Higher Secondary School	(1981)
Shri Vaishnav Girls Higher Secondary School	(1992)
Shri Vaishnav Academy	(1993)
Bal Vatika	(2022)

SOCIAL SERVICES

Shri Vaishnav Sadavrat	(1884)
Shri Vaishnav Ramkrishnabag	(1925)
Shri Vaishnav Annashetra	(1927)
Shri Vaishnav Ayurvedic Aushadhalay	(1934)
Shri Vaishnav Vishranti Graha	(1971)
Shri Vaishnav Prasuti Graha	(1982)
Shri Vaishnav Mokshdham	(1983)
Shri Vaishnav Vivekanand Statue Circle	(1997)
Shri Vaishnav Shav Vahini Seva	(2005)
Shri Vaishnav Diagonstic and Kidney Centre Shri Ganpati Mandir Parisar Khajrana, Indore	(2015)
Shri Vaishnav Diagonstic and Kidney Centre Rajmohalla, Indore	(2019)

HOSTELS

Shri Vaishnav Girls Hostel	(2001)
Shri Vaishnav Boys Hostel	(2002)

The Vaishnav Institutions were visited by large number of eminent persons, which include four former **Presidents** and one former Speaker, besides current **Vice President** of the country.

- Dr. Sarvepalli Radhakrishnan (1960)
- Shri Giani Zail Singh (1984)
- Dr. Shankar Dayal Sharma (1987)
- Dr. A.P.J. Abdul Kalam (2002)
- Shri M. Venkaiah Naidu (2019)
- Smt Sumitra Mahajan (2019)

FROM THE DESK OF CHANCELLOR



True education goes beyond academic instruction; it shapes character, builds empathy, and nurtures a sense of responsibility towards humanity. Shri Vaishnav Vidyapeeth Vishwavidyalaya strives to create an environment where learning is guided by ethics, inclusiveness, and respect for human dignity. We aim to prepare students not only for successful careers but also for meaningful lives.

Throughout the academic year, we have focused on strengthening teaching-learning processes, encouraging research culture, and fostering social engagement. The integration of education with service has been a cornerstone of our initiatives, enabling students to connect classroom learning with real-world challenges.

With a strong foundation in values and a clear vision for the future, we move forward with renewed determination to serve humanity through education. May our institution continue to be a beacon of knowledge, wisdom, and social responsibility.

I am pleased to share this Annual Report, which stands as a testimony to the sustained efforts of our institution in the pursuit of knowledge, values, and service to society.

Date: 31.07.2025

Purushottamdas Pasari
Chancellor

FROM THE DESK OF VICE CHANCELLOR



The contemporary world is witnessing a profound transformation driven by Artificial Intelligence and emerging technologies. Education today stands at a crucial intersection where human intellect must work in harmony with intelligent systems. While AI enhances access to knowledge, innovation, and efficiency, it also places a greater responsibility on educational institutions to preserve ethical values, critical thinking, and human sensitivity. We believe that technology should not replace human wisdom but should strengthen it, enabling learners to address complex global challenges with insight, responsibility, and compassion.

Institutions of higher learning play a pivotal role in the creation, preservation, and dissemination of knowledge. Beyond imparting academic instruction, they shape national character and contribute to intellectual capital, research advancement, and social progress. Shri Vaishnav Vidyapeeth Vishwavidyalaya remains committed to fostering a culture of inquiry, interdisciplinary research, and innovation that responds to national priorities while meeting global standards.

As we move forward in an increasingly interconnected world, our aspiration is to emerge as a knowledge-driven institution that blends technological advancement with human values. Through sustained academic excellence, responsible research, and service to humanity, we seek to prepare future leaders who can contribute not only to national development but also to global peace, sustainability, and progress.

The academic year was marked by vibrant student participation through a wide range of activities and events aimed at holistic development. This Annual Report presents glimpses of these engagements and the milestones achieved during the year.

Date: 31.07.2025

Dr. Yogesh C Goswami
Vice Chancellor

ABOUT THE UNIVERISTY

Shri Vaishnav Vidyapeeth Trust has sponsored the university to promote, manage and offer professional and vocational education, and to organize personality and other training and development programs. The university is imparting higher education in varied disciplines intending to make the students confident, vibrant, dynamic, and competitive worldwide. It is holding and conducting meetings, and participating in conferences, lectures, seminars, and symposia and entering into relations with other societies, institutions, academies, colleges and universities to deal with them to help and guide the students to pursue professional and higher education for the purpose of advancing knowledge in various disciplines of education.

Shri Vaishnav Vidyapeeth Vishwavidyalaya was established under Madhya Pradesh Niji Vishwavidyalya (Sthapna Avam Sanchalan) Adhiniyam 2007, amended in 2014 on January 8, 2015. The university consists of several constituent institutes to impart education in the disciplines of Engineering, Forensic Science, Architecture, Management, Journalism and Mass Communication, Science, Social Sciences, Humanities and Arts, Computer Applications, Life Sciences, Agricultural Engineering, Fine Arts, Law, Commerce, Paramedical, Home Science, Education and Pharmacy. The university has commenced its first academic session with undergraduate, postgraduate, integrated and doctoral programs in various disciplines. Following are the constituent institutions of the university.

Shri Vaishnav Institute of Technology and Science

Shri Vaishnav Institute of Information Technology

Shri Vaishnav Institute of Textile Technology

Shri Vaishnav Institute of Forensic Science

Shri Vaishnav Institute of Architecture

Shri Vaishnav School of Management

Shri Vaishnav Institute of Journalism and Mass Communication

Shri Vaishnav Institute of Science

Shri Vaishnav Institute of Social Sciences, Humanities and Arts

Shri Vaishnav Institute of Computer Applications

Shri Vaishnav Institute of Fine Arts

Shri Vaishnav Institute of Commerce

Shri Vaishnav School of Law

Shri Vaishnav Institute of Agriculture

Shri Vaishnav Institute of Home Science

Shri Vaishnav Institute of Paramedical Sciences

Shri Vaishnav Institute of Planning

Shri Vaishnav Institute of Education

Shri Vaishnav Institute of Pharmacy

Faculty of Doctoral Studies and Research

STRATEGIC MOVES

The university has signed MoU with Hanyang University, South Korea and St. Cloud State University, Minnesota, USA for establishing alliances related to:

1. Exchange of faculty, students and researchers.
2. Cooperation in such activities as joint research, lectures, symposia and country visits for students.
3. Exchange of data, documentation and research material in the fields of mutual interest.
4. Work towards cooperative educational programs for the future.
5. To evolve new programs with integrated multidisciplinary approach offering multiple skills in the field of engineering and technology, management and other disciplines to follow.

SVVV signed MoUs with IBM RedHat and TCS to jointly offer B.Tech. Programs

1. Computer Science Engineering with Specialization in Big Data Analytics (In association with IBM)
2. Computer Science Engineering with Specialization in Cloud & Mobile Computing (In association with IBM)
3. Computer Science Engineering with Specialization in Enterprise Systems (In association with redhat Academy)
4. Computer Science & Business System (In association with TCS)

The Joint Programs include following benefits:

- Industry Relevant curriculum jointly developed with academicians and IBM / redhat / TCS /Professionals
- Courseware, books and material for students jointly prepared with academicians and IBM/redhat/TCS/Professionals
- Skilling students in depth with concepts leading to specialization
- Robust lab environment

- Access to platforms that connect students to Red Hat communities and employment connections
- Professional certification by IBM/redhat/TCS
- Curriculum caters to various skill requirements of organizations worldwide including Banks, Computer Services, Education, Healthcare, Insurance, Manufacturing, Retail and other industries.
- Certificate from IBM on the completion of the
- IBM Business Analytics and Cloud & Mobile Computing Lab setup at SVVV.
- Latest software content, real-world industry experiences, hands on lab courses, best practices and case studies for the participants.
- Access to various IBM centres for live industry experience.
- The Open-Source Culture of red hat fuels Rapid Innovations

SVVV has signed an MoU with TCS that symbolizes partnership which involved various programs to bridge the gap Between campus and corporate and there by enhancing the employability of emerging workforce.

Under this MoU, TCS agrees to offer a package of TCS Academic Interface Program which includes workshop for students, Faculty Development Programs for teachers, Best Student and Best Student Project awards to encourage healthy competition as well as internship training opportunity for students.

SVVV has signed an MoU with National Research Development Corporation (NRDC), New Delhi.

'NRDC' is a company established by the Government of India under the Ministry of Science and Technology. Under this MoU, students and teachers at the university shall receive training, and do their research work to facilitate transfer of new knowledge to industry.

SVVV signed an agreement with CISCO Networking Academy.

Cisco Networking Academy delivers a comprehensive 21st century learning experience to help students develop the foundational ICT skills needed to design, build and manage networks, along with career skills such as problem solving, collaboration, and critical thinking. Students' complete hands-on learning activities and network simulations to develop practical skills will help them to fill a growing need for networking professionals around the world. Inassociation with CISCO Networking Academy SVVV offers various certifications which include IT. Essentials (CompTIAA+), CCNA Routing Et Switching (CCENT), CCNA Routing Et Switching (CCNA), CCNA Security (CCNA Security).

SVVV signed MoU with National Cyber Safety & Security Standards (NCSSS)

NCSSS was started with a great vision to safeguard the nation from the current threats in the cyberspace. The MoU expresses the intention of the parties to collaborate to further education and research efforts in cyber security. NCSSS is assisting SVVV to establish Centre of Excellence. NCSSS will guide the SVVV students of B.Tech. (Computer Science and Engineering) with specialization in Information and Cyber Security.

SVVV has established Apple Authorized Training Centre for Education (AATCE)

SVVV has established Apple Authorized Training Centre for Education (AATCE) Apple Lab shall incorporate Appleauthorized course material into the existing accredited curriculum and administer certifications to the enrolled students and faculty. This program is flexible in its design, using the Apple Pro Training Series textbooks and other materials to augment the existing curriculum.

SVVV has signed an agreement with School guru Edu serve Private Limited

This agreement provides academic support to the student in the form of Design and Development of Blended/Online Learning Content and provisioning, hosting of this Content, management of the Learning Management System, Conduction of the training sessions, Promotional and Marketing Activity Student Support and organize On-Job training opportunities for the students.

SVVV signed MoU with Impetus Technologies India Pvt Ltd.

Impetus Technologies India Pvt Ltd., a company incorporated under the provisions of the Companies Act, 1956 and having its registered office at Indore In this MoU SVVV is starting a new specialized engineering program B.Tech. Computer Science and Engineering with specializationin Big data and Cloud Engineering from session 2020-21 incollaboration with Impetus Technologies India Pvt Ltd, The objective is to provide best in class skills to students and faculty members in higher education and to disseminate knowledge through novel techniques and methodologies for the benefit of large sections of society, offering a wide range of programs

SVVV signed MoU with Mahatma Gandhi National Council of Rural Education

Mahatma Gadhi National Council of Rural Education, Department of HIGHER Education, Ministry of Human Resource Development. Aim of this MoU is sharing a common desire to explore, extend and strengthens the mutual

relationship with well-established academic and Research & Development set up in order to share the facilities and expertise availablewith both the institutions

SVVV signed MoU with ICT Academy

In January 2021, Shri Vaishnav Vidyapeeth Vishwavidyalaya has collaborated with ICT Academy. The membership id of the university is 14526. Under this, three academies have been established in the University, namely: AWS Academy, Palo Alto Academy, Oracle Academy. Till date, 15 faculties and 257 students from the University has been trained in different AWS Courses. ICT Academy Centre of Women Empowerment powered by DXC Technology has been established in the University in the month of March 2021.

SVVV signed MoU with BOSCH India Foundation

The University joins hands with Bosch India Foundation to establish an Industry-Academia Collaboration Centre, at SVVV campus on 26th February 2021. The Centre will create more job-ready graduates through relevant skill development programs. The main objective of the collaboration is to work together on enhancement of "Employability and entrepreneurship skill" of youth in Indian Universities. The Centre will additionally provide incubation support and funding opportunities for promising prospects.

SVVV signed MoU with TATA Power

The University in collaboration with Tata Power has signed an MOU on 16th March 2021, for offering B. Tech in Plant Engineering and Solar energy. Tata Power has helped in designing the curriculum and courses in B.Tech. by adding appropriate practical experiments, case studies, and simulation exercises that can help students to visualize and understand the concepts in real time business solutions. Tata Power shall be facilitating one semester internships to the students, as well as, support and assistance in placements.

SVVV signed MoU with The Institute of Company Secretaries of India, New Delhi

Shri Vaishnav Vidyapeeth Vishwavidyalaya has signed a MOU with The Institute of Company Secretaries of India (ICSI) on 02nd September 2021. The main aim of the MOU is to exchange of the knowledge, development, and growth of student, also to enhance the professional skills of faculties and students. MOU will make a strong bond between ICSI and Shri Vaishnav Vidyapeeth Vishwavidyalaya for the better growth and employability of students.

SVVV signed MoU with Mitsubishi

Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore and Mitsubishi Electric India Private Limited (MEI), a global manufacturer of Electrical & Electronic equipment, have signed up a MoU to set up the Mitsubishi Electric Factory Automation (FA) Lab in the department of Electrical and Electronics Engineering

Shri Vaishnav Institute of Technology and Science, SVVV on 28th Oct 2021. This MoU commits us to work with Mitsubishi Electric India to develop a factory automation training center in the university under which different training programs will be conducted for engineering students, faculty members and industry professionals. Such training programs will be helpful to gain the technical understandings of Mitsubishi products which are used in various industries across the country.

SVVV signed MoU with MANTRA
In March 2022, MoU was signed between SVVV and Manmade Textiles Research Association (MANTRA), Surat for collaborative academic research projects & development of educational activities for students & faculties in the field of Textile engineering. It will nourish both the organizations with new avenues for joint ventures in research, conferences, QIP, CoE in Technical Textile, skill development programs and training. It will be beneficial for students, research scholars and faculty members.

SVVV signed MoU with Research for Resurgence Foundation, Nagpur.
RFR Foundation and (SVVV) shall work together with mutual collaboration to give each other's strengths in research and facilities thereof, will mutually benefit the students and faculties for nurturing the research, innovation and creativity among students.

SVVV signed MoU with Deendayal Krishi Vikas Avam Anusandhan Samiti, Bhopal Host Institute of Krishi Vigyan Kendra, Raisen (M.P.), India.
DYVAAS shall conduct the RAWE and AIA activity under student ready program of ICAR to be taken up as development program for the students of B.Sc. (Hons.) Agriculture.

SVVV signed MoU with Janakrosh, Indore.
Both SVVV and Janakrosh shall be engaged in spreading the road safety awareness message amongst the motoring public, pedestrians, vehicle drivers, college students and public at large with an objective to reduce the road accidents and thereby save valuable human lives.

SVVV signed MoU with University of Science and Technology Meghalaya.
Both Institutions agree to undertake the following within the framework of regulations applying in each of the institutions, subject to availability of resources:

a. Launching of Joint Research Activities including the Exchange of Faculty Members and Research Personnels,
b. Collaboration in various forms of Training Programmes,

c. Introduction of value added courses/ programmes and add on courses directed towards skill enhancement,
d. Facilitate adequate exposure for students by way of field trips/ visits,
e. Exchange of Academic and other publications, and
f. Organization of Joint Conferences, Seminars and Academic Meetings.
g. Design and implement joint/ dual degree programmes.

SVVV signed MoU with Prime Foundation (PF), Indore.
The MoU covers:
a. PF will provide free online seminars on Business and Entrepreneurship for SVVV students.
b. PF will organize Entrepreneurship awareness programs for various constituent institutes of SVVV.
c. PF will offer free online Talk shows on various subjects related to Business and Entrepreneurship for SVVV students.
d. PF will conduct paid workshops on various subjects of Business and Entrepreneurships for SVVV students on the agreed terms.
e. PF will help organize and coordinate various events – Conclaves, Summits, Conventions, Hackathon, Idea Contests, Pitching Events and Business Expo for SVVV.
f. PF will discuss and explore new areas of training in Business and Entrepreneurship for the students and faculty of SVVV.

SVVV signed MoU with Trascender Services Private Limited [TSPL], Mumbai.
The objective of this MoU is to offer high quality paramedical education to the students from academic year 2023-24. The programs will be offered by Shri Vaishnav Institute of Paramedical Sciences and the degree will be awarded by Shri Vaishnav Vidyapeeth Vishwavidyala, Indore.

SVVV signed MoU with Indian Institute of Handloom Technology, Fulia, West Bengal, Ministry of Textiles, Government of India.
This Memorandum of Understanding is intended to develop academic and educational cooperation, establish a collaborative research and project development between SVITT-SVVV, Indore and IIHT, Fulia. The goal of this MoU is to encourage cooperation between the two organizations in the work area identified and to recognize the development and specifications made by the participants. Each organization operates according to its own respective rules and procedures.

SVVV signed MoU with ICAR-National Institute of Natural Fibre Engineering and Technology, Kolkata.
The objectives of the MOU are:

a. To promote and enhance academic interests between NINFET, Kolkata and SVITT (SVVV), Indore (MP).
b. To exchanges knowledge and information related to the research of same arena between NINFET, Kolkata and SVITT (SVVV), Indore (MP).
c. To exchanges scientific literature and methodology.
d. To exchange scientific equipments as available and required in programme of common interest as may be mutually agreed upon.
e. To develop and implement collaborative research projects, the areas and methodology to be as mutually agreed upon and subject to IPR clause in Article IV.
f. To support SVITT faculty in their research projects and project writing to submit for research funding.

SVVV signed MoU with Baerlocher-India Addtives Private Limited, Dewas.
This MoU is intended to cover a specific collaborative effort between Baerlocher-India and University under “A Scholarship program for students of M.Sc (Chemistry) and B.Sc. (Hons.) to Nuture and support the local talent".

SVVV signed MoU with Indian Institute of Handloom Technology, Jodhpur, Rajasthan (Ministry of Textiles, Government of India).
This Memorandum of Understanding is intended to develop academic and educational cooperation, establish a collaborative research and project development between SVIIT-SVVV, Indore and IIIT, Jodhpur. The goal of this MoU is to encourage cooperation between the two organizations in the work area identified and to recognize the development and specifications made by the participants. Each organization operates according to its own respective rules and procedures.

SVVV signed MoU with Govt. Women's Polytechnic College, Indore
This Memorandum of Understanding is intended to develop academic and educational cooperation, establish collaborative research between SVITT-SVVV, Indore and GWPCI. The goal of this MoU is to encourage cooperation between the two organizations to share their expertise and experience in the field of curriculum development, skill development, staff exchange, and carrying academic research activities.

SVVV signed MoU with Institute of Neurosciences, Kolkata
This Memorandum of Understanding is intended to establish a collaborative research and project development between SVVV, Indore and I-NK under “effect of creative movements and music on male and female patients of Parkinson's disease”.

SVVV signed MoU with VLSI Society of India (VSI)

This Memorandum of Understanding is intended to define a partnership that will work together developing Talents, Research, Startups and Employment Opportunities in the areas of VLSI design and semiconductors. This MoU will work in developing and enhancing VLSI and Semiconductors curriculum at undergraduate, post graduate and doctoral level and make these programs relevant for current and future needs of the industry.

SVVV signed MoU with Mauritian Society of Quality Control Circles, Mauritius

This Memorandum of Understanding is considered here to include but not limited to :

a. Exchange of faculty, students and researchers.
b. Cooperation of such activities as joint research, lectures, symposia and country visit for students.
c. Exchange of data, documents and research materials in the fields of mutual interest.
d. Work towards cooperating educational programs for the future.

SVVV signed MoU with Bajaj Finserv Limited

The objective of this Memorandum of Understanding is to impart practical knowledge to final year graduation students and fresh graduates, especially those belonging to economically weaker sections of the society, with a view to create employment opportunities for them in Banking, Finance and Insurance Companies.

SVVV signed MoU with Idian Institute of Handloom Technology, Jodhpur

The objective of this Memorandum of Understanding is to conduct joint research projects; cooperation in individual projects, organization of lectures, symposia, international meetings, conferences and workshops; Exchange Researchers and students; Exchange of information, teaching materials, technological and scientific publications.

SVVV signed MoU with Govt. Women's Polytechnic College, Indore

The objective of this Memorandum of Understanding is agree to their experience and expertise in fields of curriculum development, skill development etc. through periodic meetings. Staff exchange for the purpose of mutual enrichment especially in education sector.

SVVV signed MoU with Institute of Neuro Sciences, Kolkata

The objective of this Memorandum of Understanding is agree to Studies done on movement disorders in India have focused on targeting the motor symptoms of the disease. Less attention has been given to the psychosocial impact of the disease and Indian literature has a lack of studies where creative arts such as dance and music have been employed in the rehabilitation and overall management of the disease.

SVVV signed MoU with VLSI Society of India (VSI)

The objective of this Memorandum of Understanding is agree to work together towards developing Talent, Research, Start-ups and employment opportunities in the areas of VLSI Design and Semiconductors.

SVVV signed MoU with Mauritian Society of Quality Control Circles, Mauritius

The objective of this Memorandum of Understanding is agree to work together towards developing Talent, Research, Start-ups and employment opportunities in the areas of VLSI Design and Semiconductors.

SVVV signed MoU with Mauritian Society of Quality Control Circles, Mauritius

The objective of this Memorandum of Understanding is agreed with Exchange of faculty, students, and researchers. Cooperation of such activities as joint research, lectures, symposia and country visit for students. Exchange of data, documentations, and research materials in the fields of mutual interest. Work towards cooperative educational programs for the future.

SVVV signed MoU with Aajeevika State Rural Livelihood Mission, Burhanpur (MP)

The objective of this Memorandum of Understanding is agree to share their experience and expertise in fields of curriculum development, skill development etc. through periodic meetings alternatively in either campus at mutually agreed dates and places. An exchange program for the purpose of enrichment especially in the sector of Banana processing and making fabric, fibre, handicraft and other products.

SVVV signed MoU with Flipr Innovation Labs Private Limited

The objective of this Memorandum of Understanding is agree to Enhance Employbility, Industry Readiness, Talent Acquisition, Internship Opportunities, Curriculum Enhancement, support the professional growth and development of

students by providing mentorship, guidance, and exposure to industry professionals.

SVVV signed MoU with ICAR – Indian Institute of Millets Research, Hyderabad, Telangana

The objective of this Memorandum of Understanding is agree to fields of common research interests and allied activities, to enter into long-term collaboration for participatory and anticipatory research in Millets for enhancing productivity, introduction of new technologies in processing and value addition. Premier agricultural research institute engaged in basic and strategic research on millets especially in millet improvement, production, processing value addition and promotion in the country.

SVVV signed MoU with Larsen & Tourbo Limited

The objective of this Memorandum of Understanding is SVVV agree to cooperate and provide the solicited inputs, infrastructure support etc. to L&T EduTech and enroll students into the integrated program. L&T EduTech shall deliver the course content as applicable for Integrated Program.

SVVV signed MoU with M/s. Tally Education and Distribution Service Private Limited

The objective of this Memorandum of Understanding is agree to Incorporation of Tally Syllabus into the curriculum of B.Com, BBA, M.Com, and MBA Students as much as possible, and/or offer Tally Certification to the Students and organizing Faculty Development Programs.

COMMON FACILITIES

THE CAMPUS

To attain its dream of being a world-class education provider, Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV) is dedicated to conspicuous enhancement of its facilities and buildings, essential for world-class research and all-round development of students. The university modern and state of-art infrastructure that goes long way in facilitating the number of services for the students as well as the staff members. The campus of Shri Vaishnav Vidyapeeth Vishwavidyalaya, spread in 52-acres with sprawling and picturesque surroundings, provides a refreshing environment, stimulating intellectual alertness and creativity. The expansion of the university campus with state-of-art facilities has been undertaken with one of the top 10 Architectural firms in Asia- CP Kukreja & Associates. Presently, two academic blocks have been completed and are ready for the new academic session. Construction of a new cafeteria has also been started. The campus is designed to enhance teaching - learning process. These two academic blocks have classrooms and staff rooms with all the modern amenities. Classrooms are carefully designed with user centric approach and use of anthropometry and ergonomically designed furniture which makes these classrooms apt for creative thinking. The campus has a computer centre, and automated library, academic and administrative blocks, conference rooms, an auditorium, and other facilities. The campus also has sports facilities. The overall atmosphere on the campus is distinguishable by serenity, which is conducive for intellectual pursuits. The university

- Offers a world class scholastic experience tolearners. Ensures holistic growth of the students.
- Explores opportunities to pool resources and synergies with the best universities.
- Strives to develop a world- class institution of higher learning.
- Creates programs that are in line with the economic development of the nation.
- Establishes lasting relationship with industry for mutually beneficial solutions.

LEARNING RESOURCE CENTRE

The Library is a fountain to satiate the thirst for knowledge. The library was established in 1995 along with SVITS with a collection of 652 books to meet the academic requirements. With the establishment of Shri Vaishnav Vidyapeeth Vishwavidyalaya, the name of the library has been changed to Learning Resource Centre (LRC).

The LRC has a total collection of 67,825 volumes of standard textbooks, reference books and other reading materials. For the use of students one copy of each title is kept in the Textbook collection. The LRC subscribes to 104 national and international journals in print and has 1128 bound volumes of periodicals to meet the research requirements of the faculty and researchers.

The LRC provides access to 1,85,288 plus international journals, e-books, and other materials through online access to its members to enhance the information resources for the students and faculty members. The e-resources are available to the students 24 X 7 with remote access.

The LRC is open for all the students, researchers, and faculty members from 8.00 AM to 5.30 PM. All the library operations are fully computerized with OPAC/WEB OPAC for searching books and the status of the members. In addition, the library provides photocopy service, inter-library loan service, new arrival of books, Current Contents of Journals received, news clippings, maintenance of previous year question papers, etc. to all its members. The LRC is maintaining the institutional repository (GYAN KUNJ) on intranet.

EVALUATION PROCEDURE

The university follows the continuous evaluation system in line with leading institutions of the country. The university already has implemented the Choice Based Credit System (CBCS) in the light of New Education Policy (NEP – 2020) for the undergraduate, postgraduate, and dual degree programs from the academic session 2022-23.

Latest & Industry Ready Curricula

Students are exposed to the latest techniques in their domains. The courses are flexible and will be updated continuously.

BEYOND THE CURRICULUM

We believe that it is our responsibility to develop our students as professionals right on the campus while they are still students and ensure that they plan and take

active role in the life of the university rather than remain passive recipients. The tenure that students spend at the campus is designed to be the most fulfilling period in their lives.

CO-CURRICULAR ACTIVITIES

Learn by Fun

The students are encouraged to plan and organize various co-curricular activities on their own with the basic support from the university. Such an atmosphere inculcates in them the spirit of leadership and an understanding of several aspects of technology and management. They are undertaking such activities not merely for the learning value but also for the pleasure that comes with the experience of a job well done. The students are recognizing their talent and skills in the process and are inspired to develop themselves further. The students are also nominated to participate in cocurricular activities organized by other leading Institutions. The students are actively involved in organizing various conferences, conclaves, workshops, guest lectures, study tours and other such activities. By involving them in such activities, they do not only get exposed to the contemporary understanding of various concepts, but also develop the organizing skills.

EXTRA – CURRICULAR ACTIVITIES

The university offers a wide scope for extracurricular activities for the students which include various adventurous activities, which not only make the campus life vibrant but also act as a window to reach out to the students across the country.

CULTURAL COMMITTEE

This Committee essentially undertakes all the cultural activities at the campus in coordination with other clubs and committees. The committee organizes events like national techno cultural festival (SPANDAN), celebration of festivals like Durga Puja, Deepawali, Holi, New Year etc

RIAZ: THE MUSIC CLUB

The Music Club is established to nurture the talent and to decipher the artistry of students and the faculty members of university. This club provides an excellent platform to the students and helps them to bring out their creativity in the form of Indian classical and western music. The club organizes round the year activities, such as musical nights in Confluence, Spandan, Sanmantrana and many more.

Extra - Curricular Activities

The university offers a wide scope for extracurricular activities for the students which include various adventurous activities, which not only make the campus life vibrant but also act as a window toreach out to the students across the country.

Spic Macay Heritage Club

SPIC MACAY (Society for Promotion of Indian Classical Music and Culture Among Youth) is a nonpolitical nationwide voluntary movement founded in year 1977 that organizes programs of classical music and dance, folk arts, crafts, yoga, cinema screenings, heritage walks, etc. inside school and college campuses throughout the world to make students more aware about Indian and world heritage. This club promotes Indian Classical Music and Culture amongst youth. SVVV has established The SPIC MACAY Heritage Club in 2016.

Aspiring Dreams Prayatna

Prayatna is an initiative under Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV), Indore which aims at providing quality education to the students of government schools through interactive medium. It is a non-profit Initiative run by students of the university. Team prayatna aims to teach the students through modern interactive methods such as slides, projectors, short educational films, games, etc.

Teaching the students about computers and making them aware of the usage of Communication Skills being a necessary part of life is also a part of the agenda which team prayatna wishes to deliver. It also focuses on the extracurricular development of the children by involving them in creative activities such as drawing, painting, poetry recitation, art and craft, etc

NATRAJ : THE DANCE CLUB

Natraj, The Dance club has been established to nurture the talent and arouse the passion for dance among the students. The members perform versatile dance forms like hip-hop, bollywood, folk dance, classical, freestyle, contemporary and many more. The club works on the principle of learn, teach and perform. The club organizes multiple events and workshops through the year to keep the members creatively engaged.

Literary Club Maanas

The Literary Club of the University is a group of students who share a passion for literature and aim to promote reading, writing, and critical thinking on campus. The club's main objective is to create a space where students can come together to

discuss and explore different forms of literature, including poetry, fiction and non-fiction. The Literar y Club organizes various events throughout the year, such as book readings, author talks, poetry recitations, writing workshops, and movie review writing. These events provide opportunities for students to engage with literature creatively and in an interactive way and showcase their writing and performance skills. The Literary Club of the University is a vibrant and dynamic community that encourages students to explore their love of literature and engage with the world of words in meaningful ways.

The Drama Club Shri Rangapeeth

The Drama Club is dedicated to bringing the joy and power of Drama to students by providing quality dramatic programming at the beginner level. It pledges to offer participants the chance to experience the excitement and rewards of theatre arts while developing poise, social skills, confidence and the ability to work with others.

SVVV Science Club

Science Club is the platform for students to promote their scientific interest and to encourage them to participate actively in the activities organized by the Science Club. Besides to trigger interest among the students in current trends of Science & Technology. It is aimed to encourage, motivate & equip the students in the applications of science and its interface with society.

It plays an important role in encouraging problemsolving skills in students. Science Clubs channelize the energies of students, makes use of their skills and talents, which satisfy their instincts, urges & help in their overall personality development. Learning becomes joyful through the activities of a Science Club.

Media Club Sandarsh

SANDARSH is a Media Club of SVVV formed in the year 2022 with the purpose of facilitating students to have hands-on experience of Film making and Videography. Under the flagship of this club, SVVV has organized a four day photography workshop and students have covered many events of the SVVVIMUN- 2022, VINIRMAH-2023 & SPANDAN- 2023).

Sandarsh is dedicated to showcasing and highlighting the academic and extracurricular accomplishments of the university and its students. It encourages students to communicate their ideas and emotions through the media they create. Anyone with a strong interest in photography, videography, design, or other technical areas of media is welcomed to join the Media Club. The events encourage students to participate in club meetings, contests, events and improve talent for their holistic development.

The Photography Club Amogh

AMOGH, The Photography Club has been established to nurture the talent and arouse the passion for photography among students. This club provides an excellent platform to the students and helps them to chisel their creativity in the form of creative photography.

Sports

The university is also equipped with sport facilities, like volleyball court, table tennis, lawn tennis court, basketball court, a football and cricket ground and a well-equipped modern gymnasium. ATM facility is located on the campus. The university organizes SPARDHA, a National Sports Fest, once in a year and different games and tournaments are held throughout the year on a regular basis. There is active participation of faculty and staff too.

Service above Self Rotaract Club of SVVV

Shri Vaishnav Vidyapeeth Vishwavidyalaya Rotaract Club aims to serve the community through its social activities. Rotaract Club of SVVV has executed many activities in Baghana Village adopted by the university. The club has initiated its activities with Jal Shakti Abhiyan Survey. The installation of Rotaract Club of SVVV associated with a training session has been organized to train the students by Rotary Club Members, Indore. The Club has conducted Drishti-A free eye check-up camp for residents of Baghana village, Samvad – A Women's Health Awareness Lecture by Dr. Neerja Puranik for SVVV students. Rotaract Club of SVVV has sent volunteers to RYLA Symbiosis Indore and RYLA Manali (H.P.) for learning community welfare services.

OTHER FACILITIES

Healthcare Centre

A healthy body makes a healthy mind. In order to ensure the well-being of students, SVVV is having tie-up with renowned hospitals of Indore besides having its on health centre with a qualified medical practitioner to take care of any kind of emergency. At SVVV, the students are covered by a comprehensive medical insurance to meet all kinds of exigencies.

Cafeteria

The university has a cafeteria providing food and refreshment for students and staff at nominal rates. The quality of food being served at the cafeteria is monitored by staff committee.

Bank Counter and ATM
The university is having a bank counter to facilitate the students and staff in their cash transaction activities. An ATM facility is also available in the campus itself.

Local Transport
The university has adequate transport facility with a fleet of 38 buses. The buses operate in the city everyday covering nearby suburbs and towns too, such as Ujjain and Dewas with nominal fees.

Hostels
A home away from home. The university has separate hostel facilities for boys and girls. The boys hostel is located in Gumasta Nagar and Girls Hostel in Rajmohalla. Both the hostels are in the heart of the city. The hostel rooms are spacious and well-furnished. The hostels have sports and other recreational facilities, such as cable TV, common room for interaction etc. All the hostel rooms have intranet and internet connectivity round the clock. Only vegetarian food is served in the mess. The hostel residents are expected to adhere to the hostel rules and regulations. Both the hostels have a waiting hall where visitors, such as parents and other outsiders are allowed to wait during their visit to the hostel. The needs of students are taken care of for 24 hours by the resident wardens and faculty in-charge of the hostels. Quality water is provided to the students using a water purifier.

Women's Grievance Cell
To provide the healthy and safe environment in the university for the woman students/ employees, a cell has been constituted by the university.

Girls Common Room
The university is having a girls common room equipped with basic necessary facilities to provide a conducive and calm environment to the girls.

Grievance Redressal Committee
A Grievance Redressal Committee has been constituted to handle all the complaints of faculty, staff and students in a time bound manner.

ICC Under Posh Laws
Internal Complaints Committee (ICC) has been constituted on 29th September 2019 in order to provide a suitable redressal mechanism to the women aggrieved by the incident of sexual harassment at workplace under the POSH (Prevention of Sexual Harassment awstoensureasafe working environment for women at SVVV.

OFFICERS OF THE UNIVERSITY

S.No.	Name	Position
1.	His Excellency Shri Mangubhai C. Patel Hon'ble Governor of Madhya Pradesh	Visitor
2.	Shri Purushottamdas Pasari	Chancellor
3.	Dr. Upinder Dhar	Vice-Chancellor
4.	Dr. Santosh Dhar	**Rector**-SVVV **Dean –** Faculty of Doctoral Studies and Research **Dean –** Faculty of Management, Social Science, Humaniteis and Arts (including Journalism and Mass Communication, Fine Arts, Library and Information Science, Commerce and Home Science)
5.	Dr. K.N. Guruprasad	**Dean –**Faculty of Science **Dean –** Faculty of Agriculture (Retire on 26.05.2025)
6.	Dr. Namit Gupta	**Dean –** Faculty of Engineering and Technology (including Architecture)
7.	Dr. Anand Rajavat	**Dean –** Academic
8.	Dr. Arvind Singh	Registrar
9.	Dr. Shishir Jain	Controller of Examinations
10.	CA Anand Barfa	Chief Finance & Accounts Officer (CF&AO)
11.	Mr. Rajeev Shrivastava	Finance and Accounts Officer
12.	Dr. Smita Sharma	Deputy Registrar – Examinations
13.	Mr. Ashwin Upadhyay	Assistant Registrar – VC Office

14.	Mr. Amit Khare	Assistant Registrar – Establishment Section
15.	Shri Ashish Kumar Chouhan	Assistant Registrar – Examinations
16.	Dr. Harish Sharma	Assistant Registrar – Academic Section

DEANS, DIRECTORS AND COORDINATORS

S. No.	Name	Position
1.	Prof. Santosh Dhar	**Rector** **Dean** - Faculty of Doctoral Studies and Research **Dean** - Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce and Home Science) **Coordinator** - Shri Vaishnav Institute of Journalism & Mass Communication **Head** - Centre of Excellence in Sustainable Development
2.	Prof. K. N. Guruprasad	**Dean** - Faculty of Science (Including Forensic Science) **Dean** - Faculty of Agriculture **Director** - Shri Vaishnav Institute of Science *(till 26.05.2025)*
3.	Dr. Namit Gupta	**Dean** - Faculty of Engineering and Technology (Including Architecture) **Director** - Shri Vaishnav Institute of Technology and Science
4.	Dr. Anand Rajavat	**Dean –** Academic **Director** - Shri Vaishnav Institute of Information Technology **Coordinator** - Shri Vaishnav Institute of Computer Applications
5.	Dr. Shishir Jain	**Dean** - Students Welfare Controller of Examinations

S. No.	Name	Position
6.	Dr. Ashutosh Shukla	**Coordinator** - Shri Vaishnav Institute of Forensic Science (till 20.05.2025)
	Dr. Swati Dubey Mishra	**Coordinator** - Shri Vaishnav Institute of Forensic Science (w.e.f. 21.05.2025)
7.	Prof. (Ar.) Vishal Yardi	**Director Incharge** - Shri Vaishnav Institute of Architecture
8.	Dr. T.K. Mandal	**Coordinator** - Shri Vaishnav Institute of Commerce (till 30.11.2024)
	Dr. Mala Srivastava	**Coordinator** - Shri Vaishnav Institute of Commerce (w.e.f. 01.12.2024 to 30.04.2025)
	Dr.Santosh Dhar	**Coordinator** - Shri Vaishnav Institute of Commerce (w.e.f. 01.05.2025)
9.	Prof. Vinod Dhar	**Coordinator –** Shri Vaishnav Institute of Agriculure Head - Centre for Vocational Studies, SVIA
10.	Dr. V. R. Sampath	**Director** - Shri Vaishnav Institute of Textile Technology (till 28.02.2025)
	Dr. Shamayita Patra	**Coordinator** - Shri Vaishnav Institute of Textile Technology (till 01.03.2025)
11.	Dr. Uttam Sharm	**Coordinator** - Shri Vaishnav Institute of Home Science & Shri Vaishnav Institute of Paramedical Science **Coordinator** - Shri Vaishnav Institute of Science (till 27.05.2025)
12.	Dr. Saurabh Jain	**Head** - Centre of Excellence in Data Science and **Coordinator** - Communication & Documentation
13.	Dr. Ashutosh Bairagi	**Coordinator** - Shri Vaishnav Institute of Law (till 20.10.2024)
14.	Dr. Tarak Nath Prasad	**Director** - Shri Vaishnav Institute of Law

S. No.	Name	Position
		(w.e.f. 21.10.2024)
14.	Dr. Dinesh Nagar	**Director** - Shri Vaishnav Institute of Social Sciences, Humanities and Arts
15.	Dr. Mala Srivastava	**Director** - Shri Vaishnav School of Management (till 30.04.2025)
	Dr. Santosh Dhar	**Coordinaotr** - Shri Vaishnav School of Management (w.e.f. 01.05.2025)
16.	Dr. Prakash Choudhary	**Director** - Shri Vaishnav Institute of Education (till 20th May 2025)
	Dr. Roopa Shinde	**Coordinator** - Shri Vaishnav Institute of Education (w.e.f. 21st May 2025)
17.	Dr. Hemasundar Naidu	Chief Librarian (till 14th February 2025)
18.	Dr. Subhash Khode	Head – Department of Library and Information Science (w.e.f. 15th February 2025)

AUTHORITIES/STATUTORY BODIES

The First Governing Body of the University had a Term of 3 years i.e., January 01, 2016 to December 31, 2018. The Second Governing Body of the University had a Term of 3 years i.e., January 01, 2019 to December 31, 2021. The Third Governing Body of the university had a Term of 3 years i.e., January 01, 2022 to December 31, 2024. Likewise, the Fourth Governing Body of the university shall also be having a Term of 6 months from January 01, 2025 to June 30, 2025.

GOVERNING BODY

S.No.	Name, Designation and Address	Position
1.	**Shri Purushottamdas Pasari** Chancellor	**Chairman**
2.	**Dr. Upinder Dhar** Vice Chancellor	**Member**
3.	**Shri Kamalnarayan Bhuradiya** Secretary, Shri Vaishnav Vidyapeeth Trust *(Nominee of the Sponsoring Body)*	**Member**

S.No.	Name, Designation and Address	Position
4.	**Shri Girdhar Gopal Nagar** **Trustee** *(Nominee of the Sponsoring Body)*	**Member**
5.	**Dr. Himanshu Rai** **Director** IIM Indore *(Nominee of the Sponsoring Body)*	**Member**
6.	**Dr. Bhimaraya Metri** Director Indian Institute of Management, IIM, Nagpur director@iimnagpur.ac.in, metriba@gmail.com *(Nominee of the Sponsoring Body)*	**Member**
7.	**Padma Vibhushan Dr. Anil Kakodkar** Former Chairman Atomic Energy Commission of India *(Nominee of the Visitor)*	**Member**
8.	**Padma Vibhushan Dr. K. Kasturirangan** Professor Emeritus National Institute of Advanced Studies Indian Institute of Science, Bangalore Former Member, Planning Commission & Former Chairman, ISRO E-mail: k.rangan@nic.in, k.rangan@gov.in , krangank@gmail.com Mob.: 9845007998 *(Special Invitee)*	**Member**
9.	**Prof. P. K. Verma** Former Vice Chancellor Barkatullah University, Bhopal *(Nominee of the Visitor)*	**Member**
10.	**Dr. Santosh Kumar Vishwakarma** Professor Indian Institute of Technology, Indore E-mail: skvishvakarma@iiti.ac.in,	**Member**

S.No.	Name, Designation and Address	Position
	svishvakarma@gmail.com *(Nominee of the Visitor)*	
11.	**Dr. V. K. Gupta** Principal Government Madhav Science College, Ujjain E-mail: dr_vkg61@yahoo.com *(Nominee of the State Government)*	**Member**
12.	**Padmashri Prof. Ganapati Dadasaheb Yadav** Former Vice Chancellor Institute of Chemical Technology Matunga, Mumbai **E-mail:** gdyadav@gmail.com **Mob.:** 98330-90510 *(Special Invitee)*	**Member**
13.	**Dr. P. K. Singh** Director IIM Tiruchirappalli **E-mail**: director@iimtrichy.ac.in *(Special Invitee)*	**Member**
14.	**Registrar**	**Member Secretary**

BOARD OF MANAGEMENT

S.No.	Name, Designation and Address	Position
1.	**Dr. Upinder Dhar** Vice Chancellor	Chairman
2.	**Shri Vishnu Pasari** Trustee 6th Floor, Gold Petal, 16/2, South Tukoganj, Indore *(Nominee of the Sponsoring Body)*	Member
3.	**Shri Lakshmi Kumar Muchhal** Trustee Ramashray, 70/71, Vaikunthdham, Anand Bazar, Indore *(Nominee of the Sponsoring Body)*	Member
4.	*(Nominee of the State Government)*	Member
5.	*(Nominee of the State Government)*	Member
6.	**Dr. Santosh Dhar** **Rector** Dean - Faculty of Doctoral Studies and Research Dean - Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce and Home Science) (*Category*: Senior Most Professors of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore)	Member
8.	**Dr. K.N. Guruprasad** **Dean** - Faculty of Science (Including Forensic Science) **Dean** - Faculty of Agriculture Professor Emeritus - Life Science Director - Shri Vaishnav Institute of Science (*Category*: Senior Most Professors of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore)	Member
9.	**Dr. Shishir Jain** **Dean** - Students Welfare Controller of Examinations Professor – Mathematics	Member

S.No.	Name, Designation and Address	Position
	Shri Vaishnav Institute of Science (*Category*: Senior Most Professors of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore)	
10.	**Dr. Mala Shrivastava** Director Shri Vaishnav School of Management SVVV, Indore (*Category*: Senior Most Professors of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore)	Member
11.	**Registrar**	**Member-Secretary**
Special Invitees		
1.	**Dr. Eklabya Sharma** Padma Shri Awardee Strategic Advisor & Distinguished Fellow Ashoka Trust for Research in Ecology And the Environment **E-mail**: eklabya.sharma@atree.org, eklabyasharma11@gmail.com **Mob.**: 9289456381 *(Nominee of the Sponsoring Body)*	**Member**
2.	**Dr. Roshan Lal Raina** Vice Chancellor Jaipur National University, Jaipur, Rajasthan **E-mail**: vcr@jnujaipur.ac.in, festroshan@gmail.com *[Category : Subject Expert – External]*	**Member**
3.	**Dr. G. D. Sharma** Vice Chancellor University of Science and Technology, Meghalaya **E-mail**: vcustm@gmail.com *[Category : Subject Expert – External]*	**Member**

S.No.	Name, Designation and Address	Position
4.	**Dr. Namit Gupta** **Dean -** Faculty of Engineering and Technology (Including Architecture) **Director** - Shri Vaishnav Institute of Technology & Science (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	**Member**
5.	**Dr. Anand Rajavat** **Dean** - Academic **Director** - Shri Vaishnav Institute of Information Technology Coordinator - Shri Vaishnav Institute of Computer Applications (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	**Member**
6.	**Prof. (Ar.) Vishal Yardi** Professor and Director Incharge Shri Vaishnav Institute of Architecture Coordinator - Shri Vaishnav Institute of Fine Arts (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category) (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	**Member**
7.	**Dr. Saurabh Jain** Professor - Computer Applications Shri Vaishnav Institute of Computer Applications Head – Centre of Excellence in Data Science (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	**Member**
8.	**Dr. Uttam Sharma** Professor and HoD - Physics Shri Vaishnav Institute of Science Coordinator - Shri Vaishnav Institute of Home Science	**Member**

S.No.	Name, Designation and Address	Position
	Coordinator - Shri Vaishnav Institute of Paramedical Sciences Coordinator - Shri Vaishnav Institute of Pharmacy Head - Centre of Excellence in Plasma Research (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	
9.	**Dr. Jigyasu Dubey** Professor & HoD - IT Head - Department of Computer Science & Engineering Shri Vaishnav Institute of Information Technology *Head - Centre of Excellence in Simulation and Gaming* (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	**Member**
10.	**Prof. Vinod Dhar** Coordinator - Shri Vaishnav Institute of Agriculture *Head - Centre for Vocational Studies* (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	**Member**
11.	**Dr. Dinesh Nagar** Director Shri Vaishnav Institute of Social Sciences, Humanities and Arts, SVVV (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	**Member**
12.	**Dr. Prakash Choudhary** Director Shri Vaishnav Institute of Education (*Category*: Senior Most Teachers of Shri Vaishnav	**Member**

S.No.	Name, Designation and Address	Position
	Vidyapeeth Vishwavidyalaya, other than the above category)	
13.	**Dr. Tarak Nath Prasad** Director Shri Vaishnav Institute of Law (*Category*: Senior Most Teachers of Shri Vaishnav Vidyapeeth Vishwavidyalaya, other than the above category)	**Member**

ACADEMIC COUNCIL

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Upinder Dhar** Vice Chancellor	**Chairman**
2.	**Dr. Pawan Kumar Chugan** Professor - International Business & Economics Institute of Management, Nirma University *[Category: Subject Expert – External]*	**Member**
3.	**Dr. Raj Agrawal** Director Centre for Management Education **All India Management Association** 15, Link Road, Lajpat Nagar – III, New Delhi – 110 024 **E-mail:** dcme@aima.in • **Mob.**: 9311132263 *[Category : Subject Expert – External]*	**Member**
4.	**Dr. Joydeep Ghosh** Project Leader: Tokamak Aditya Group Leader: Spectroscopy Institute for Plasma Research Gandhinagar - Ahmedabad Rd GIDC Bhat, Bhat, Ahmedabad, Gujarat 382428 **Email**: jghosh@ipr.res.in *[Category : Subject Expert – External]*	**Member**
5.	**Dr. D.T. Manwani** Founder & Managing Director Quantile Analytics Pvt. Ltd. 612, Regus Business Centre, Level 6,Brilliant Solitaire Scheme 78 Part II, Vijay Nagar, Indore 452010 **E-mail: dtmanwani@yahoo.com,** **quantileanalytics@gmail.com** *[Category : Industry]*	**Member**
6.	**Professor (Dr.) Sangeeta Jain** Director Institute of Management Studies Devi Ahilya Vishwavidyalaya, Indore	**Member**

S.No.	*Name, Designation and Address*	*Position*
	Mob.: 9425062474 **E-mail:** sangeetaims@gmail.com *[Category : Subject Expert – External]*	
7.	**Dr. Santosh Dhar** Rector Dean - Faculty of Doctoral Studies and Research Dean - Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce and Home Science) Coordinator - Shri Vaishnav School of Management Coordinator - Shri Vaishnav Institute of Social Sciences, Humanities and Arts/Shri Vaishnav Institute of Journalism & Mass Communication Head - Centre of Excellence in Sustainable Development *[Category : Professor & Dean]*	**Member**
8.	**Dr. K.N. Guruprasad** Professor Emeritus - Life Science Director - Shri Vaishnav Institute of Science Dean - Faculty of Science (Including Forensic Science) Dean - Faculty of Agriculture *[Category : Professor & Dean]*	**Member**
9.	**Dr. Namit Gupta** Director - Shri Vaishnav Institute of Technology & Science Dean - Faculty of Engineering and Technology (Including Architecture) *[Category : Professor & Dean]*	**Member**
10.	**Dr. Anand Rajavat** Director - Shri Vaishnav Institute of Information Technology Coordinator - Shri Vaishnav Institute of Computer Applications Dean - Academic *[Category : Professor & Dean]*	**Member**

S.No.	*Name, Designation and Address*	*Position*
11.	**Dr. Shishir Jain** Professor - Mathematics Controller of Examinations Dean - Students Welfare Shri Vaishnav Institute of Science *[Category : Professor & Dean]*	**Member**
12.	**Dr. Ashutosh Shukla** Professor - Chemistry Coordinator - Shri Vaishnav Institute of Forensic Science *[Category : Professor & HoI]*	**Member**
13.	**Prof. Vishal Yardi** Professor and Director Incharge Shri Vaishnav Institute of Architecture Coordinator - Shri Vaishnav Institute of Fine Arts *[Category : Professor & HoI]*	**Member**
14.	**Prof. Vinod Dhar** Coordinator - Shri Vaishnav Institute of Agriculture Head - Centre for Vocational Studies *[Category : Professor & HoI]*	**Member**
15.	**Dr. V. R. Sampath** Director Shri Vaishnav Institute of Textile Technology *[Category : Professor & HoI]*	**Member**
16.	**Registrar**	**Member Secretary**
Special Invitees		
1.	**Dr Santosh Rangnekar** Professor - Department of Management Studies IIT Roorkee, Roorkee (Uttarakhand) **E-mail:** srangnekar1@gmail.com **Mob.**: 9410543454 *[Category : Subject Expert – External]*	**Member**

S.No.	*Name, Designation and Address*	*Position*
2.	**Dr. N. C. Shiv Prakash** Professor - Department of Instrumentation Indian Institute of Science, Bangalore 560012 **E-mail**: shivaprakashiisc@gmail.com shiv@iap.iisc.ernet.in **Phone**: 080 22932242(O), 080 23601270(R) **Mob.**: 9449086370/ 0-9945274628 *[Category : Subject Expert – External]*	**Member**
3.	**Dr. Vinod Dumblekar** Founder & CEO, Mantis Mantis, International Simulation and Gaming Association, New Delhi – 110025 **E-mail**: dumblekar@yahoo.com **Mob.**: 9818631280 *[Category : Industry]*	**Member**
4.	**Prof. (Dr) S. Surya Prakash** Vice Chancellor Damodaram Sanjivayya National Law University NYAYAPRASTHA, Sabbavaram Visakhapatnam-531035 Andhra Pradesh, INDIA **Email** : prakash.samidala@gmail.com **Mobile**: 9893338967, 8924-248216 *[Category : Subject Expert – External]*	**Member**
5.	**Dr. Kavita Sharma** Professor & HoD - Chemistry Head - Centre for Women's Studies Shri Vaishnav Institute of Science *[Category : Professor & HoD]*	**Member**
6.	**Dr. Saurabh Jain** Professor Head - Centre of Excellence in Data Science Shri Vaishnav Institute of Computer Applications *[Category : Professor]*	**Member**
7.	**Dr. Uttam Sharma** Professor and HoD - Physics Shri Vaishnav Institute of Science Coordinator - Shri Vaishnav Institute of Home	**Member**

S.No.	*Name, Designation and Address*	*Position*
	Science Head - Centre of Excellence in Plasma Research *[Category : Professor & HoI]*	
8.	**Dr. Tushar Kanti Mandal** Professor Shri Vaishnav School of Management Coordinator - Shri Vaishnav Institute of Law Head - Centre of Excellence in Happiness Studies *[Category : Professor & HoI]*	**Member**
9.	**Dr. Jigyasu Dubey** Professor and HoD - IT Shri Vaishnav Institute of Information Technology Head - Centre of Excellence in Simulation and Gaming *[Category : Professor & HoD]*	**Member**
10.	**Dr. M. P. Goutam** Professor Shri Vaishnav Institute of Forensic Science *[Category : Professor]*	**Member**
11.	**Dr. G.H.S. Naidu** Chief Librarian Head - Department of Library Science Shri Vaishnav Institute of Social Sciences, Humanities and Arts *[Category : Professor & HoD]*	**Member**
12.	**Dr. George Thomas** Director Shri Vaishnav Institute of Management, Indore *[Category – Professor & HoI]*	**Member**
13.	**Dr. Shanti Tejwani** Principal Shri Vaishnav College of Teachers Training, Indore *[Category – Professor & HoI]*	**Member**

S.No.	*Name, Designation and Address*	*Position*
14.	**Dr. Paritosh Awasthi** Principal Shri Vaishnav College of Commerce, Indore *[Category – Professor & HoI]*	**Member**
15.	**Dr. Ashutosh Bairagi** Principal Shri Vaishnav Institute of Law, Indore *[Category – Professor & HoI]*	**Member**

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FACULTY OF DOCTORAL STUDIES AND RESEARCH

The structure of the **Faculty of Doctoral Studies and Research** for the **Term of 3 years** w.e.f. **January 01, 2022** is given hereunder:

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Santosh Dhar** Rector Dean - Faculty of Doctoral Studies and Research Dean - Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce and Home Science) Coordinator - Shri Vaishnav Institute of Journalism & Mass Communication Chairperson - Centre of Excellence in Sustainable Development	**Chairperson**
2.	**Dr. Namit Gupta** Director - Shri Vaishnav Institute of Technology & Science Dean - Faculty of Engineering and Technology (Including Architecture)	**Member**
3.	**Dr. Anand Rajavat** Director - Shri Vaishnav Institute of Information Technology Coordinator - Shri Vaishnav Institute of Computer Applications Dean - Academic	**Member**
4.	**Dr. Shishir Jain** Professor – Mathematics Controller of Examinations Dean - Students Welfare Shri Vaishnav Institute of Science	**Member**
5.	**Dr. Saurabh Jain** Professor - Computer Applications Shri Vaishnav Institute of Computer Applications	**Member**

S.No.	*Name, Designation and Address*	*Position*
	Head - Centre of Excellence in Data Science	
6.	**Dr. Uttam Sharma** Professor & HoD - Physics Shri Vaishnav Institute of Science Coordinator - Shri Vaishnav Institute of Home Science Coordinator - Shri Vaishnav Institute of Paramedical Sciences Coordinator - Shri Vaishnav Institute of Pharmacy *Head - Centre of Excellence in Plasma Research*	**Member**
7.	**Dr. Jigyasu Dubey** Professor Head - Department of Computer Science & Engineering Shri Vaishnav Institute of Information Technology Head - Centre of Excellence in Simulation and Gaming	**Member**
8.	**Dr. Pragya Jaroliya** Professor Shri Vaishnav School of Management	**Member**
9.	**Dr. Rishu Roy** Professor Shri Vaishanv School of Management	**Member**
10.	**Dr. Roopa Shinde** Professor - English HoD - Department of Humanities Shri Vaishnav Institute of Social Sciences, Humanities and Arts	**Member**
11.	**Dr. Subhash Khode** Librarian Head - Department of Library Science Shri Vaishnav Institute of Social Sciences, Humanities and Arts	**Member**
12.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member-Secretary**

S.No.	*Name, Designation and Address*	*Position*
Special Invitees		
1.	**Dr. Ashutosh Bairagi** Professor Head - Centre for Post Graduate Legal Studies Shri Vaishnav Institute of Law	**Member**
2.	**Dr. Abhishek Singh Rathore** Associate Professor - CSE Head - Department of Artificial Intelligence & Data Science Shri Vaishnav Institute of Information Technology	**Member**
3.	**Dr. Nitu Katariya** Associate Professor – Physics Shri Vaishnav Institute of Science	**Member**
4.	**Dr. Satish Shukla** Associate Professor & HoD - Mathematics Shri Vaishnav Institute of Science	**Member**
5.	**Dr. Nayna Kadam** Associate Professor - Mathematics Shri Vaishnav Institute of Science	**Member**
6.	**Dr. Amit Joshi** Associate Professor – Economics Shri Vaishnav Institute of Social Sciences, Humanities and Arts	**Member**
7.	**Dr. Reena Gupta** Associate Professor Shri Vaishnav Institute of Computer Applications	**Member**
8.	**Dr. Tanmay Kasbe** Associate Professor Shri Vaishnav Institute of Computer Applications	**Member**
9.	**Dr. Anurag Joshi** Associate Professor - English	**Member**

S.No.	*Name, Designation and Address*	*Position*
	Shri Vaishnav Institute of Social Sciences, Humanities and Arts	
10.	**Dr. Shamayita Patra** Associate Professor Shri Vaishnav Institute of Textile Technology	**Member**
11.	**Dr. Swati Dubey Mishra** Associate Professor Shri Vaishnav Institute of Forensic Science	**Member**
12.	**Dr. Varsha Upadhyay** Associate Professor – Political Science Shri Vaishnav Institute of Social Sciences, Humanities and Arts	**Member**
13.	**Dr. Chhavi Tiwari** Associate Professor Head - Department of Plant Sciences Shri Vaishnav Institute of Agriculture	**Member**
14.	**Dr. Yuvraj Shinde** Associate Professor Head - Department of Plant Protection Shri Vaishnav Institute of Agriculture	**Member**

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FACULTY OF STUDIES

The University shall now have *Four Faculty of Studies* during the *third* Term of 3 years i.e., *January 01, 2025* to *December 2027* as under**:**

1. Faculty of Engineering and Technology (Including Architecture)

(i) Board of Studies – Computer Science Engineering, Information Technology and Computer Applications

(ii) Board of Studies – Electronics & Communication, Electronics and Instrumentation and Electrical Engineering

(iii) Board of Studies - Mechanical, Civil and Textile Engineering

(iv) Board of Studies – Architecture, Design and Planning

2. Faculty of Science (Including Physical Sciences, Life Science, Forensic Science, Paramedical & Allied Health Sciences and Pharmacy)

(i) Board of Studies – Physical Sciences

(ii) Board of Studies – Life Science

(iii) Board of Studies – Forensic Science

(iv) Board of Studies – Paramedical & Allied Health Sciences

(v) Board of studies – Pharmacy

3. Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce, Law, Home Science and Education)

(i) Board of Studies – Management (Including Commerce)

(ii) Board of Studies – Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, and Home Science)

(iii) Board of Studies – Law

(iv) Board of Studies – Education

4. Faculty of Agriculture

(i) Board of Studies – Agriculture

Nominations to various *Faculty of Studies* for the Term of 3 years w.e.f. January 01, 2025 are given hereunder:

1. Faculty of Engineering and Technology (Including Architecture)

S.No.	Name, Designation and Address	Position
1.	**Dr. Namit Gupta** Professor - EC Director - Shri Vaishnav Institute of Technology and Science Dean - Faculty of Engineering and Technology (Including Architecture)	**Chairperson**
2.	**Dr. Anand Rajavat** Professor - CSE Director - Shri Vaishnav Institute of Information Technology Coordinator – Shri Vaishnav Institute of Computer Applications Dean – Academic	**Member**
3.	**Prof. (Ar.) Vishal Yardi** Professor and Director Incharge Shri Vaishnav Institute of Architecture Coordinator - Shri Vaishnav Institute of Fine Arts	**Member**
4.	**Dr. Saurabh Jain** Professor - Computer Applications Shri Vaishnav Institute of Computer Applications Head – Centre of Excellence in Data Science	**Member**
5.	**Dr. Jigyasu Dubey** Professor and HoD - IT Shri Vaishnav Institute of Information Technology Head - Department of Computer Science & Engineering Head - Center of Excellence in Simulation and Gaming	**Member**
6.	**Dr. Anand Babu K.** Associate Professor and HoD - Civil Engineering Shri Vaishnav Institute of Technology and Science	**Member**
7.	**Prof. Sudhanshu Dube** Associate Professor - Civil Engineering Shri Vaishnav Institute of Technology and Science	**Member**
8.	**Dr. Shamayita Patra** Associate Professor - Textile Engineering Coordinator - Shri Vaishnav Institute of Textile Technology	**Member**
9.	**Dr. Abhishek Singh Rathore**	**Member**

S.No.	Name, Designation and Address	Position
	Associate Professor - CSE Head - Department of Artificial Intelligence & Data Science Shri Vaishnav Institute of Information Technology	
10.	**Dr. Sumit Chandak** Associate Professor - ME Head – Department of Mechanical Engineering Shri Vaishnav Institute of Technology and Science	**Member**
11.	**Prof. Preet Jain** Associate Professor - EC Shri Vaishnav Institute of Technology and Science	**Member**
12.	**Prof. (Ar.) Navajyothi Subhedar** Associate Professor - Architecture Shri Vaishnav Institute of Architecture	**Member**
13.	**Dr. Reena Gupta** Associate Professor Shri Vaishnav Institute of Computer Applications	**Member**
14.	**Dr. Raksha Chouhan** Associate Professor Shri Vaishnav Institute of Computer Applications	**Member**
15.	**Dr. Vijay Kumar Verma** Associate Professor - CSE Head - Centre of Excellence in Machine Learning (ML) Shri Vaishnav Institute of Information Technology	**Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member-Secretary**

2. Faculty of Science (Including Forensic Science and Paramedical & Allied Health Sciences)

S.No.	Name, Designation and Address	Position
1.	**Dr. K.N. Guruprasad** Professor Emeritus - Life Science Director - Shri Vaishnav Institute of Science Dean - Faculty of Science (Including Forensic Science) Dean - Faculty of Agriculture	**Chairperson**
2.	**Dr. Shishir Jain** Professor - Mathematics Dean - Students Welfare Controller of Examinations Shri Vaishnav Institute of Science	**Member**
3.	**Dr. Ashutosh Shukla** Professor - Chemistry Shri Vaishnav Institute of Science Coordinator - Shri Vaishnav Institute of Forensic Science	**Member**
4.	**Dr. Kavita Sharma** Professor - Chemistry Shri Vaishanv Institute of Science Head - Centre for Women's Studies	**Member**
5.	**Dr. Uttam Sharma** Professor & HoD - Physics Shri Vaishnav Institute of Science Coordinator - Shri Vaishnav Institute of Home Science Coordinator - Shri Vaishnav Institute of Paramedical Sciences Coordinator – Shri Vaishnav Institute of Pharmacy Head - Centre of Excellence in Plasma Research	**Member**
6.	**Dr. Suprajnya Thakur** Associate Professor - Physics Shri Vaishnav Institute of Science	**Member**
7.	**Dr. Satish Shukla** Associate Professor & HoD - Mathematics	**Member**

S.No.	Name, Designation and Address	Position
	Shri Vaishanv Institute of Science	
8.	**Dr. Shobha Jain** Associate Professor - Mathematics Shri Vaishnav Institute of Science	**Member**
9.	**Dr. Venkatesan Jayakumar** Associate Professor - Chemistry Shri Vaishnav Institute of Science	**Member**
10.	**Dr. Swati Dubey Mishra** Associate Professor Shri Vaishnav Institute of Forensic Science	**Member**
11.	**Dr. Shweta Mishra** Associate Professor - Physics Shri Vaishnav Institute of Science	**Member**
12.	**Dr. Shweta Agrawal** Associate Professor - Life Science Shri Vaishnav Institute of Science	**Member**
13.	**Dr. Surendra Prakash Gupta** Associate Professor - Life Science Shri Vaishnav Institute of Science	**Member**
14.	**Dr. Sulbha Sharma** Associate Professor – Life Science Shri Vaishnav Institute of Forensic Science	**Member**
15.	**Prof. Divya Rana Tomar*** Assistant Professor - Chemistry Shri Vaishnav Institute of Science	**Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member-Secretary**
Special Invitee		
1.	**Dr. Arindam Bose** Associate Professor Shri Vaishnav Institute of Paramedical Sciences	**Member**

3. Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce, Law, Home Science and Education)

S.No.	Name, Designation and Address	Position
1.	**Dr. Santosh Dhar** Rector Professor - Management Dean - Faculty of Doctoral Studies and Research Dean - Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce and Home Science), Coordinator - Shri Vaishnav Institute of Journalism & Mass Communication Chairperson - Centre of Excellence in Sustainable Development	**Chairperson**
2.	**Dr. Dinesh Nagar** Director Shri Vaishnav Institute of Social Sciences, Humanities and Arts, SVVV, Indore	**Member**
3.	**Dr. Mala Srivastava** Director Shri Vaishnav School of Management Coordinator - Shri Vaishnav Institute of Commerce, SVVV	**Member**
4.	**Dr. Prakash Chodhary** Director Shri Vaishnav Institute of Education Head - Centre of Excellence in Happiness Studies	**Member**
5.	**Dr. Tarak Nath Prasad** Director Shri Vaishnav Institute of Law	
6.	**Dr. Pragya Jaroliya** Professor Shri Vaishnav School of Management	**Member**

S.No.	Name, Designation and Address	Position
7.	**Dr. Rishu Roy** Professor Shri Vaishnav School of Management	**Member**
8.	**Dr. Roopa Shinde** Professor - English HoD - Department of Humanities Shri Vaishnav Institute of Social Sciences, Humanities and Arts	**Member**
9.	**Dr. Ashutosh Bairagi** Professor Head - Centre for Post Graduate Legal Studies Shri Vaishnav Institute of Law	**Member**
10.	**Dr. Shanti Tejwani** Professor Head - Department of Education Technology Shri Vaishnav Institute of Education	**Member**
11.	**Dr. Anurag Joshi** Associate Professor - English Shri Vaishnav Institute of Social Sciences, Humanities and Arts	**Member**
12.	**Dr. Pragati Tomar Solanki** Associate Professor Shri Vaishnav School of Management	**Member**
13.	**Dr. Namrata Jain** Associate Professor Shri Vaishnav School of Management	**Member**
14.	**Dr. Varsha Upadhyay** Associate Professor - Political Science Shri Vaishnav Institute of Social Sciences, Humanities and Arts	**Member**
15.	**Dr. Jaikishan Sahu*** Assistant Professor	**Member**

S.No.	Name, Designation and Address	Position
	Shri Vaishnav Institute of Commerce	
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member-Secretary**
Special Invitees		
1.	**Dr. Swati Oza** Associate Professor Shri Vaishnav School of Management	**Member**
2.	**Dr. Bharati Gite*** Assistant Professor - Sociology Shri Vaishnav Institute of Social Sciences, Humanities and Arts (SVISSHA), SVVV, Indore	**Member**
3.	**Prof. Pranay Patel*** Assistant Professor Shri Vaishnav Institute of Law	**Member**
4.	**Prof. Priya Nigam*** Assistant Professor Shri Vaishnav Institute of Law	**Member**

4. Faculty of Agriculture

S.No.	Name, Designation and Address	Position
1.	**Dr. K.N. Guruprasad** Professor Emeritus - Life Science Director - Shri Vaishnav Institute of Science Dean - Faculty of Science (Including Forensic Science) Dean - Faculty of Agriculture	**Chairperson**
2.	**Prof. Vinod Dhar** Coordinator - Shri Vaishnav Institute of Agriculture Head - Centre for Vocational Studies	**Member**
3.	**Dr. Chhavi Tiwari** Associate Professor Head - Department of Plant Sciences	**Member**

S.No.	Name, Designation and Address	Position
	Shri Vaishnav Institute of Agriculture	
4.	**Dr. Yuvraj Arjun Shinde** Associate Professor Head - Department of Plant Protection Shri Vaishnav Institute of Agriculture	**Member**
5.	**Dr. Aslam*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
6.	**Dr. Jagdish Kumar Patidar*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
7.	**Dr. Rajni Solanki*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
8.	**Dr. Megha Vishwakarma*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
9.	**Dr. Babasaheb Changdeo Walunjkar*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
10.	**Dr. Anu Naruka*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
11.	**Dr. Kishor Mahdeo Mathur*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
12.	**Dr. Shital Pravin Shinde*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
13.	**Dr. Vishal V. Panchal*** Assistant Professor	**Member**

S.No.	Name, Designation and Address	Position
	Shri Vaishnav Institute of Agriculture	
14.	**Dr. Archana A Kawade*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
15.	**Dr. Rashmi Vishwakarma*** Assistant Professor Shri Vaishnav Institute of Agriculture	**Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member-Secretary**

**Nominated in lieu of Associate Professor*

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BOARDS OF STUDIES

There will be ***Fourteen Boards of Studies*** in the third Term of 3 years i.e., *January 01, 2025* to *December 31, 2027* as under*:*

1. Board of Studies – Computer Science Engineering, Information Technology and Computer Applications

2. Board of Studies – Electronics & Communication, Electronics and Instrumentation and Electrical Engineering

3. Board of Studies - Mechanical, Civil and Textile Engineering

4. Board of Studies – Architecture, Design and Planning

5. Board of Studies – Management (Including Commerce)

6. Board of Studies – Physical Sciences

7. Board of Studies – Life Science

8. Board of Studies – Forensic Science

9. Board of Studies – Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science and Home Science)

10. Board of Studies – Agriculture

11. Board of Studies – Paramedical & Allied Health Sciences

12. Board of Studies – Law

13. Board of Studies – Education

14. Board of Studies – Pharmacy

1. Board of Studies – Computer Science Engineering, Information Technology and Computer Applications

S.No.	Name, Designation and Address	Position
1.	**Dr. Anand Rajavat** Director Shri Vaishnav Institute of Information Technology (SVIIT), SVVV, Indore	**Chairman**
2.	**Dr. Manish Dixit** Professor & Head Madhav Institute of Technology & Science, Gwalior **Mob.**: 9425117866 **E-mail**: dixitmits@gmail.com	**External Member (Academics)**
3.	**Dr. R. K. Pateriya** Professor Maulana Azad National Institute of Technology, Bhopal **E-mail**: pateriyark@manit.ac.in **Mob.**: 9425027381	**External Member (Academics)**
4.	**Dr. Umesh Kumar Singh** Dean & Professor Vikaram University, Ujjain **Email**: umeshsingh@rediffmail.com Mob.: 9926018114	**External Member (Academics)**
5.	**Dr. Anuradha Purohit** Professor & Head Shri Govindram Seksaria Institute of Technology and Science, Indore (Madhya Pradesh) **Email: :** apsgsits@gmail.com **Mob.**: 9826065208	**External Member (Academics)**
6.	**Shri Gagan Agrawal** Delivery Head - North & East India, Career Education IBM India Pvt. Ltd. **E-mail**: gaganagrawal@in.ibm.com **Mob.**: 9650616633	**External Member (Industry)**
7.	**Dr. Dinesh O Bareja** Cyber Security Consultant,CISA, CISM,	**External Member**

S.No.	Name, Designation and Address	Position
	ITIL, ERM ISO27001LA Open Security Alliance, Mumbai **E-mail**: dinesh@opensecurityalliance.org **Mob.**: 9769890505	**(Industry)**
8.	**Shri Vaibhav Kumar Srivastava** SMB Lead - Education & EdTechs @ Google Cloud **E-mail**: vaibhavks@google.com **Mob.**: 9820629594	**External Member (Industry)**
9.	**Shri Hemraj Singh Chouhan** Technical Consultant RedHat APAC **E-mail**: shshriva@redhat.com **Mob.**:9981511646	**External Member (Industry)**
10.	**Ms. Aishwarya Shivhare** Delivery Lead - Tata Consultancy Services Indore, Madhya Pradesh, India **Mobile** : 9920417453 **Email**:- aishwarya.shivhare@tcs.com	**External Member (Alumnus)**
11.	**Dr. Saurabh Jain** Professor SVICA, SVVV, Indore	**Internal Member**
12.	**Dr. Jigyasu Dubey** Professor & HoD – CSE SVIIT, SVVV, Indore	**Internal Member**
13.	**Dr. Abhishek Singh Rathore** Associate Professor – CSE Head - Department of Artificial Intelligence & Data Science SVIIT, SVVV, Indore	**Internal Member**
14.	**Dr. Reena Gupta** Associate Professor SVICA, SVVV, Indore	**Internal Member**

S.No.	Name, Designation and Address	Position
15.	**Shweta Jain** Assistant Professor - CSE SVIIT, SVVV, Indore	**Internal Member (Academics)**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member Secretary**
Special Invitees		
1.	**Mr. Gaurav Sand** Director –Engineering at Digivallet inc. **Mob.** : 7566023003	**External Member (Industry)**
2.	**Ms. Megha Agrawal** Region Head Academic Alliances Group (Indore) **Mobile** : 9826021112 **Email** : a.megha1@tcs.com	**External Member (Industry)**
3.	**Dr. Raksha Chouhan** Associate Professor SVICA, SVVV, Indore	**Internal Member**
4.	**Dr. Vijay Kumar Verma** Associate Professor – CSE & Head - Centre of Excellence in Machine Learning (ML) SVIIT, SVVV, Indore	**Internal Member**
5.	**Dr. Nikita Singhi** Associate Professor – CSE SVIIT, SVVV, Indore	**Internal Member**
6.	**Dr. Sonika Shrivastava** Associate Professor - CSE & Head - Centre of Excellence in Cloud Computing SVIIT, SVVV, Indore	**Internal Member**
7.	**Prof. Rupali Bhartiya** Associate Professor – CSE & Head - Department of Information Security	**Internal Member**

S.No.	Name, Designation and Address	Position
	& Cloud Computing SVIIT, SVVV, Indore	
8.	**Prof. Priyanka Gupta** Assistant Professor – IT SVIIT, SVVV	**Internal Member**
9.	**Prof. Gaurav Shrivastava** Assistant Professor – IT SVIIT, SVVV	**Internal Member**

2. Board of Studies – Electronics & Communication, Electronics and Instrumentation and Electrical Engineering

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Namit Gupta** Director Shri Vaishnav Institute of Technology and Science (SVITS), SVVV, Indore	**Chairman**
2.	**Dr. Ashwin Kothari** Professor – ECE VNIT, Nagpur **Mob.**: 9890164705 **E-mail**: agkothari72@rediffmail.com, ashwinkothari@ece.vnit.ac.in	**External Member (Academics)**
3.	**Dr. Manisha Pattanaik** Professor - EE IIITM, Gwalior **Mob.**: 94256 19281 **E-mail**: manishapattanaik@iiitm.ac.in	**External Member (Academics)**
4.	**Dr. Jyoti Singhai** Professor MANIT, Bhopal **Mob.**: 9425028222 **E-mail**: j.singhai@manit.ac.in,	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
	j.singhai@gmail.com	
5.	**Dr. Brijendra Kumar Joshi** Professor MCTE, Mhow **Mob.**: 9826446292 **E-mail**: brijendrajoshi@yahoo.com	**External Member (Academics)**
6.	**Mr. Purushottam Shrivastava** OSN Head – SCMC RRCAT, Indore **Mob.**: 9406681983	**External Member (Research)**
7.	**Shri Sunil Mehta** Head, Factory Automation Industrial Division (FAID) Mitsubishi Electric India, Gurugram **E-mail**: sunil.mehta@asia.meap.com	**External Member (Industry)**
8.	**Shri Shashi Jain** Lead Design Engineer Cadence Design System, Bangaluru **E-mail**: shahsij@cadence.com, shashijain243@gmail.com **Mob.**: 9424555022	**External Member (Industry)**
9.	**Shri Amit Sarkari** DGM (Operation and Efficiency) JP Bina Thermal Power Plant **E-mail**: amit.sarkari007@gmail.com **Mob**.: 8349997016	**External Member (Industry)**
10.	**Shri Manish Kumar Gupta** ISRO, Ahemdabad Mob.: 9376476774 **E-mail**: manish18181@gmail.com	**External Member (Alumnus)**
11.	**Dr. Swapnil Jain*** Associate Professor – EC SVITS, SVVV	**Internal Member**
12.	**Prof. Anjali Gupta***	**Internal**

S.No.	*Name, Designation and Address*	*Position*
	Assistant Professor – EC SVITS, SVVV	**Member**
13.	**Dr. Shraddha Gajbhiye**** Assistant Professor – EE SVITS, SVVV	**Internal Member**
14.	**Prof. Rohan Gupta**** Assistant Professor – EE SVITS, SVVV	**Internal Member**
15.	**Prof. Alka Karketta** Assistant Professor – EEE SVITS, SVVV	**Internal Member**
16.	**Registrar**	**Member Secretary**
Special Invitees		
1.	**Shri Akash Sethi** Director Pacetronix, Indore **E-mail**: akash.sethi@pacetronix.com **Mob.** : 6263898439	**External Member (Industry)**
2.	**Dr. Anjana Jain** Professor – ECE SGSITS, Indore **Mob.:** 9993700373 **E-mail**: jain.anjana@gmail.com	**External Member (Academic)**
3.	**Dr. Vineeta Nigam** Professor – ECE UIT, Bhopal **Mob.:** 94251-20202 **E-mail**: vineetargpv@gmail.com	**External Member (Academic)**
4.	**Dr. Dilip Mandoi** Assistant Professor – EE SVITS, SVVV	**Internal Member**
5.	**Dr. Nilesh Patidar**	**Internal**

S.No.	*Name, Designation and Address*	*Position*
	Assistant Professor – EEE SVITS, SVVV	**Member**
6.	**Dr. Shiraz Husain** Assistant Professor – EC SVITS, SVVV	**Internal Member**
7.	**Dr. Naresh Purohit** Assistant Professor – EEE SVITS, SVVV	**Internal Member**

**Nominated in lieu of Professor (Internal)*
***Nominated in lieu of Associate Professor (Internal)*

3. Board of Studies - Mechanical, Civil and Textile Engineering

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Namit Gupta** Director Shri Vaishnav Institute of Technology and Science SVVV, Indore	**Chairman**
2.	**Dr. K. K. Pathak** Professor - Civil Engineering IIT BHU **E-mail**: **kkpathak.civ@iitbhu.ac.in**	**External Member (Academics)**
3.	**Dr. Rajesh S. Prabhu Gaonkar** Professor Mechanical Engineering Department, Goa College of Engineering (Government of Goa), Farmagudi, Ponda, Goa - 403401 (INDIA) **Email:** rpg@gec.ac.in • **Mob: 9423885372**	**External Member (Academics)**
4.	**Dr. Anand Parey** Professor - Mechanical Engineering IIT Indore **Email:** anandp@iiti.ac.in • **Mob: 9425053943**	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
5.	**Dr. Vinay Kumar Midha** Professor Dr B R Ambedkar National Institute of Technology Jalandhar - 144011 (India) **E-mail**: midhar@rediffmail.com • **Mob.**: 9815948608	**External Member (Academics)**
6.	**Er. Shobha Khanna** Retired Superintendent Engineer PWD, Bridge Division, M.P. **Email:** erskhanna@yahoo.com • **Mob: 9425091925**	**External Member (Industry)**
7.	**Mr. Mohit Gupta** Senior Manager Tata Motors, Jamsedpur **Email:** mohitgupta@tatapower.com **Mob: 9955774284**	**External Member (Industry)**
8.	**Mr. R. Balasubramanian** Lead Subject Matter Expert (SME) L&T, Edutech, Chennai	**External Member (Industry)**
9.	**Mr. V.K.A.K. Pandey** AGM Textile Machinery Division (MP&CG), Voltas Ltd **E-mail**: vpandey@voltas.com, vpandey@umpesl.com **Mob.**: 8146490505	**External Member (Industry)**
10.	**Mrs. Archana Vyas** Scientist F Defense Research and Development Organisation	**External Member (Alumnus)**

S.No.	*Name, Designation and Address*	*Position*
	Delhi **Mob.** : 9910923122 **E-mail**: archana_drdo@rediffmail.com	
11.	**Dr. Shamayita Patra*** Associate Professor – Textile SVITT, SVVV	**Internal Member**
12.	**Dr. Sumit Chandak*** Associate Professor – ME SVITS, SVVV	**Internal Member**
13.	**Prof. Upendra Gupta**** Assistant Professor – ME SVITS, SVVV	**Internal Member**
14.	**Mr. Vijayant Pandey**** Assistant Professor – Civil SVITS, SVVV	**Internal Member**
15.	**Prof. Vaibhav Singh** Assistant Professor - Civil SVITS, SVVV	**Internal Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member Secretary**
Special Invitees		
1.	**Dr. Brajesh Kumar Dubey** Professor - Civil Engineering IIT Kharagpur **Email: bkdubey@civil.iitkgp.ac.in** **bkdubey@gmail.com**	**External Member (Academics)**
2.	**Dr. Virednra Sethi**	**External**

S.No.	*Name, Designation and Address*	*Position*
	Professor – Civil Engineering IIT Bombay **Mob**.: 98207875674 **Email: vsethi@iitb.ac.in**	**Member (Academics)**
3.	**Dr. K. J. Shivanjanan** Director IIHT, Jodhpur **Email: kjsivam@gmail.com, iiht_jodhpur@rediffmail.com**	**External Member (Academics)**
4.	**Dr. Roli Purwar** Professor, Department of Applied Chemistry, Delhi Technological University **Email**: roli.purwar@dtu.ac.in **Mob.**:9711114165	**External Member (Academics)**
5.	**Dr. Vimlesh Soni** Professor – ME MANIT, Bhopal **Email:** erssoni_vk@rediffmail.com **Mob: 8989441173**	**External Member (Academics)**
6.	**Dr. Anup Rakshit** Executive Director Indian Technical Textile Association 314, 3rd Floor, MIDAS, Sahar Plaza Andheri-Kurla Road, J.B. Nagar Andheri-East, Mumbai – 400 059 **Mob.**: 9769464616 **E-mail**: ed@ittaindia.org, officeed@ittaindia.org	**External Member (Industry)**
7.	**Dr. Abhay Gupta** MD, Skeleton Consultancy, New Delhi **Email: abhay.gupta@skeleton.in**	**External Member (Industry)**

S.No.	*Name, Designation and Address*	*Position*
8.	**Mr. Nishit Vijayvargiya** Manager In-Director Purchase CNH, Pithampur (M.P.) **Email:** nishit.vijayvargiya@gmail.com **Mob: 9589204445**	**External Member (Industry)**
9.	**Ms. Rachana Dhole** Head – Quality Assurance & Compliance Mitsubishi Electric India (FAID) Talegaon, Pune E-mail: rachana-dhole@asia.meap.com	**External Member (Industry)**
10.	**Mr. Virendra Dalal** Production Head Banswara Garments, Vaapi (Gujarat) **Email: virendradalal@banswarasyntex.com** **Mob:** 9925582305	**External Member (Industry)**
11.	**Mr. Ashwani K. Goel** Vice-President (Technical) Vardhmaan Yarns, Bhopal **Email: goelashwani2007@rediffmail.com** **Mob:** 7869959014	**External Member (Industry)**
12.	**Mr. Aditya Dubey** Project Manager Enercon Wind Energy Pvt. Ltd., Bangaluru **Email:** adity.dubey.pm@gmail.com **Mob: 9479725208**	**External Member (Industry)**
13.	**Mr. Punit Kothari** Planning Manager Danube Properties, Dubai Mob: +971-522595341 (Dubai)	**External Member (Industry)**

S.No.	*Name, Designation and Address*	*Position*
	Email: punitkothari10@gmail.com	
14.	**Prof. Sunil Pipleya** Assistant Professor – ME SVITS, SVVV	**Internal Member**
15.	**Dr. Pawan Kumar Gupta** Assistant Professor – Textile Engineering SVITT, SVVV	**Internal Member**
16.	**Prof. Rohan Borade** Assistant Professor – Civil SVITS, SVVV	**Internal Member**
17.	**Prof. Kavita Kadam** Assistant Professor – Textile Engineering SVITT, SVVV	**Internal Member**

**Nominated in lieu of Professor (Internal)*

***Nominated in lieu of Associate Professor (Internal)*

4. Board of Studies – Architecture, Design and Planning

S.No.	*Name, Designation and Address*	*Position*
1.	**Prof. (Ar.) Vishal Yardi** Professor and Director In-charge Shri Vaishnav Institute of Architecture, SVVV, Indore **Mob.: 7566669898** **directorarchitecture@svvv.edu.in**	**Chairman**
2.	**Prof. Kishor P. Rewatkar** Dean Research and Development P.I.A.D.S., Nagpur **Mob.:9822250925**	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
	kishorrewatkar@yahoo.com	
3.	**Ar. Pushkar Kanvide** Former Principal BKPS College of Architecture, Pune **Mob.:**9423582528 **E-mail: pushkarkanvinde@gmail.com**	**External Member (Academics)**
4.	**Ms. Ritu Sharma** Urban Planner, Indore **E-mail: ritz.spa@gmail.com • Mob.: 98270 71643**	**External Member (Academics)**
5.	**Dr. Harimohan Pillai** Professor Emiratus Amrita University, Coimbator **E-mail: harimohan.pillai@gmail.com** **Mob.: 9447188446**	**External Member (Academics)**
6.	**Ar. Ashish Kulkarni** Chairman Punaryug Creations, Pune **E-mail: ashishk66@gmail.com** **Mob.: 9765041999**	**External Member (Industry)**
7.	**Ar. Abhishek Jhulka** Chairman IIID, Indore **Mob.: 9827005557** **Abhishek.julka@yahoo.co.in**	**External Member (Industry)**
8.	**Dr. Ajai Chandran C. K.** Professor School of Architecture Christ Deemed to be University, Banglore **Mob.: 880486622** **ajaichandran.ck@christuniversity.in**	**External Member (Industry)**
9.	**Dr. Madhura Yadav**	**External**

S.No.	*Name, Designation and Address*	*Position*
	Dean, Faculty of Design & Director School of Architecture and Design, Manipal University, Jaipur **Mob.: 8890306647** **ymadhura@gmail.com**	**Member (Industry)**
10.	**Ms. Ritisha Gupta** Jr. Architect Nine Square Architects, Indore **Mob.: 7000302186** **E-mail: csriteshgupta@gmail.com**	**External Member (Alumnus)**
11.	**Ar. Navajyothi Mahenderkar Subhedar*** Associate Professor Shri Vaishnav Institute of Architecture (SVIA), SVVV, Indore	**Internal Member**
12.	**Ar. Poorvee Khargoankar*** Assistant Professor SVIA, SVVV, Indore	**Internal Member**
13.	**Ms. Samiksha Bhatt**** Assistant Professor Shri Vaishnav Institute of Architecture (SVIA), SVVV, Indore	**Internal Member**
14.	**Ms. Tanvi Pandit**** Assistant Professor SVIA, SVVV, Indore	**Internal Member**
15.	**Ms. Shubha Suryavanshi** Assistant Professor SVIA, SVVV, Indore	**Internal Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member Secretary**

**Nominated in lieu of Professor (Internal)*

***Nominated in lieu of Associate Professor (Internal)*

5. Board of Studies – Management (Including Commerce)

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Mala Srivastava** Director Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Chairperson**
2.	**Dr. Prashant Mishra** Professor IIM Calcutta, Kolkata **Mob.**: 9830779339 **E-mail**: prashant@iimcal.ac.in	**External Member (Academics)**
3.	**Dr. P. K. Jain** Director Faculty of Management Studies Mohanlal Sukhadia University University Road, Ganesh Nagar Udaipur Rajasthan 313001 **Mob.:** 9414157600 **E-mail**: pkjain2010@yahoo.in	**External Member (Academics)**
4.	**Dr. Rajesh Kumar Jain** Professor Institute of Management Nirma University, Ahmedabad **Mob.:** 9427416201 **E-mail**: rajeshjain@nirmauni.ac.in, profrkjain@gmail.com	**External Member (Academics)**
5.	**Dr. Pawan Kumar Sharma** Professor School of Commerce & Management Vardhman Mahaveer Open University	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
	Rawatbhata Road, Kota-324021 (Rajasthan) **Mob.:** 9414401269 E-mail: professorpksharma@gmail.com	
6.	**Mrs. Arti Agrawal** Co- Founder Anaxee Digital Runners Pvt Ltd 303, Right-wing, (use Lift#1) New IT Park Building 3rd floor Pardesi Pura Main Rd, Electronic Complex Sukhlia, Indore, Madhya Pradesh 452003 **Mob.**: 9630003338 **E-mail**: arti@anaxeetech.com	**External Member (Industry)**
7.	**Shri Rajesh Arora** CEO GMR Airport Ltd. **Mob.:** 9958895684 E-mail: rajesh.arora@gmrgroup.in	**External Member (Industry)**
8.	**Shri Amit Purohit** Group CEO Fan to Park Sports **Mob.:** 8235652286 E-mail: amit.purohit@fantopark.com	**External Member (Industry)**
9.	**Ms. Neha Munshi** Consultant Grant Thorton **Mob.:** 9819758187 E-mail: neha.munshi@in.gt.com	**External Member (Industry)**
10.	**Mr. Nitendra Singh Kushwah** Associate Vice President Group Marketing & Communication, PITTIE Group **E-mail**: nitendra08@gmail.com	**External Member (Alumnus)**

S.No.	*Name, Designation and Address*	*Position*
	Mob.: 7710034358	
11.	**Dr. Santosh Dhar** Rector Professor - Management Dean - Faculty of Doctoral Studies & Research Coordinator - Shri Vaishnav Institute of Journalism and Mass Communication (SVIJMC), SVVV, Indore	**Internal Member**
12.	**Dr. Pragya Jaroliya** Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
13.	**Dr. Rishu Roy** Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
14.	**Dr. Namrata Jain** Associate Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
15.	**Dr. Pragati Tomar Solanki** Associate Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member Secretary**
Special Invitees		
1.	**Shri Sougata Bhattacharya** Tata Consultancy Services **Email**: sougata.b@tcs.com **Mob**: 9920100318	**External Member**

S.No.	*Name, Designation and Address*	*Position*
2.	**Dr. Swati Oza** Associate Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
3.	**Dr. Manish Joshi** Associate Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
4.	**Dr. Prabhat Kumar Singh Kushwah** Associate Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
5.	**Dr. Aditi Naidu** Associate Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
6.	**Dr. Abhishek Tripathi** Associate Professor Shri Vaishnav School of Management (SVSM), SVVV, Indore	**Internal Member**
7.	**Vikas Sharma** Assistant Professor Shri Vaishnav Institute of Commerce (SVIC), SVVV, Indore	**Internal Member**
8.	**Dr. Jaikishan Sahu** Assistant Professor Shri Vaishnav Institute of Commerce (SVIC), SVVV	**Internal Member**

6. Board of Studies – Physical Sciences

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Shishir Jain** Controller of Examinations & Professor – Mathematics, SVIS, SVVV, Indore	**Chairman**
2.	**Dr. S. S. Srivastava** Professor Department of Mathematics Institute for Excellence in Higher Education (Govt.) Bhopal – 462016 **Email**: sss.math@yahoo.co.in, sss.math@rediffmail.com **Mob.**: 9425362906	**External Member (Academics)**
3.	**Dr.Prakash Nath Vishwakarma** Professor & Head, Department of Physics and Astronomy, National Institute of Technology Rourkela, Sundargarh, Odisha, India - 769008 **E-mail**: prakashn@nitrkl.ac.in **Mob**: 9437140165	**External Member (Academics)**
4.	**Dr. Amulya Kumar Sanyasi** Scientific Officer-SE Institute for Plasma Research (IPR) in Gandhinagar, Gujarat **E-mail**: amulya@ipr.res.in **Mob.**: 09426022593	**External Member (Academics)**
5.	**Dr. Livleen K Kahlon** Senior Fellow & Associate Director The Energy and Resources Institute (TERI) Darbari Seth Block, I H C Complex, Lodhi Road New Delhi, India– 110003 **E-mail**: kahlonl@teri.res.in • **Phone**: 24682100/711021100	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
6.	**Dr. Mangla Dave** Professor and Head, Department of Chemistry, Mata Jijabai Govt. Girls PG College, Indore **Email**: mangladave@gmail.com **Mobile no**: 9425084377	**External Member (R&D)**
7.	**Prof. Mohammad Imdad** Department of Mathematics A.M.U., Aligarh, UP-202002. **Email**: mhimdad@gmail.com, mhimdad@yahoo.co.in **Mobile**: 9897260980	**External Member (R&D)**
8.	**Dr. Parasmani Rajput** Scientific Officer SE Beamline Development & Application Section (BDAS) Bhabha Atomic Research Centre Trombay, Mumbai 400085, India **E-mail**: parasmanim80@gmail.com **Mob**: 97527 01490	**External Member (R&D)**
9.	**Dr. Vinod Kumar Tiwari** MSc (BHU); PhD(CDRI-JNU); MRSC Professor, Organic Chemistry Department of Chemistry, Banaras Hindu University Varanasi-221005, India **E-mail**: tiwari_chem@yahoo.co.in; vinod.tiwari@bhu.ac.in **Mob.**: 9451896061	**External Member (R&D)**
10.	**Dr. Nilesh Kanoongo** Director, Uttar Techno Consultancy Pvt Ltd, Mumbai **E-mail**: nileshkanoongo78@gmail.com **Mob.**: 9820465567	**External Member (Alumnus)**
11.	**Dr. Uttam Sharma**	**Internal Member**

S.No.	*Name, Designation and Address*	*Position*
	Professor & Head - Department of Physics; Coordinator - Centre of Excellence in Plasma Research; Coordinator - Shri Vaishnav Institute of Home Science and Coordinator - Shri Vaishnav Institute of Paramedical Sciences. Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	
12.	**Dr. Supragnya Thakur*** Associate Professor – Physics Shri Vaishnav Institute of Science (SVIS), SVVV, Indore	**Internal Member**
13.	**Dr. Satish Shukla** Associate Professor & HoD - Mathematics Shri Vaishnav Institute of Science (SVIS), SVVV, Indore	**Internal Member**
14.	**Prof. Divya Rana Tomar**** Assistant Professor – Chemistry Shri Vaishnav Institute of Science (SVIS), SVVV, Indore	**Internal Member**
15.	**Dr. Supriya Vyas** Assistant Professor – Chemistry Shri Vaishnav Institute of Science (SVIS), SVVV, Indore	**Internal Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member Secretary**
Special Invitee		
1.	**Prof. (Dr.) A. Sakthivel, FRSC, FICS** Professor & Head Department of Chemistry, School of Physical Sciences Room No. 116, Sabarmati Building	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
	Central University of Kerala **E-mail**: sakthivelcuk@cukerala.ac.in, sakthiveldu@gmail.com **Mob.**: 7907682580, 8527103259	
2.	**Dr. Shobha Jain** Associate Professor – Mathematics Shri Vaishnav Institute of Science (SVIS) SVVV, Indore	**Internal Member**
3.	**Dr. Shweta Mishra** Associate Professor – Physics Shri Vaishnav Institute of Science (SVIS) SVVV, Indore	**Internal Member**
4.	**Dr. Asmita Sharma** Assistant Professor – Chemistry Shri Vaishnav Institute of Science (SVIS) SVVV, Indore	**Internal Member**

***Nominated in lieu of Associate Professor (Internal)*

7. Board of Studies – Life Science/Biotechnology

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. K. N. Guruprasad** Dean - Faculty of Science (Including Forensic Science), Dean - Faculty of Agriculture Professor Emeritus (Life Science), **Director** - Shri Vaishnav Institute of Science (SVIS), SVVV	**Chairman**
2.	**Dr. Devayani R. Tipre** Professor - Department of Microbiology and Biotechnology Gujarat University, Ahmedabad **Mob.:** +91 98795 96168 **Email:** devayanitipre@hotmail.com	**External Member (Academics)**
3.	**Dr. Anath Bandhu Das** Professor Emeritus	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
	Department of Botony, Utkal University, Bhubaneswar (Odisha) **Mob.:** 9437633091 **Email:** a_b_das@hotmail.com,abdas.uuboot@gmail.com	
4.	**Rana Pratap Singh, Ph.D. FNASc** Senior Prof. Environmental Science (Retd) Director (Honorary) Center for Sustainable Agriculture and Environment R & D Centre of PHSS Foundation (www.phssfoundation.org) Editor-in-Chief, Physiol. Mol. Biol. Plant, (www.springer.com/journal/12298) President, SSCE, New Delhi, SES, Lucknow &PSSS, Orai, Former, Chairman, State Environmental Impact Assessment Authority, UP, Former, Director, IQAC, Dean Academic Affairs, Co-ordinator, CIIPP, & President IIC Babasaheb Bhimrao Ambedekar University, Lucknow, India **Mob.:** 9889121823, 9935688836 **Email**: - *rpsingh@bbau.ac.in*, dr.ranapratap59@gmail.com	**External Member (Academics)**
5.	**Dr. Meeta Jain** Professor and Head Department of Biochemistry, DAVV, Indore **Email:** meetajainind@yahoo.com • **Mob.:** 9303277160	**External Member (Academics)**
6.	**Dr. Tara Satyavati** Director ICAR-Indian Institute of Millets Research (IIMR) Rajendra Nagar, Hyderabad - 500030 **Mob.:** 9865160157, 9717857316 **Email:** *csatyavathi@gmail.com*	**External Member (R&D)**
7.	**Dr. Payal Puri** Founder and Director of IILR Academy, Indore **Mob.**: 8720000784	**External Member (Industry)**

S.No.	*Name, Designation and Address*	*Position*
	Email: payal.shgl@gmail.com, *iilracademy@gmail.com*	
8.	**Mrs. Roslint Joseph** Director Duke Thomson's India Pvt. Ltd. Dewas Naka, A.B. Road, Indore Mob.: 9425054375 Email: director@duketoms.com	**External Member (Industry)**
9.	**Dr Yogesh Vyas** Director Scientific Affairs, MICROBIQ LABS PVT. LTD. First Floor - 02, 372, Scheme No. 114, Part 1, Vijay Nagar, Indore **Mob.**: 9949411776 **Email**: *microbiqlab@gmail.com*	**External Member (Industry)**
10.	**Ms. Nikita Makwana** Syngene International Limited, Bangalore **Mob.:** 9981977699 **Email**: *nikitamakwana8999@gmail.com*	**External Member (Alumnus)**
11.	**Dr. Shweta Agrawal*** Associate Professor (Biotechnology) Shri Vaishnav Institute of Science (SVIS) SVVV, Indore	**Internal Member**
12.	**Dr. Surendra Prakash Gupta*** Associate Professor (Biotechnology) Shri Vaishnav Institute of Science (SVIS), SVVV, Indore	**Internal Member**
13.	**Dr. Sulbha Sharma** Associate Professor (Biotechnology) Shri Vaishnav Institute of Science (SVIS), SVVV, Indore	**Internal Member**
14.	**Dr. Anand Krishna****	**Internal Member**

S.No.	*Name, Designation and Address*	*Position*
	Assistant Professor (Biotechnology) Shri Vaishnav Institute of Science (SVIS), SVVV, Indore	
15.	**Dr. Ankur Bhardwaj** Assistant Professor (Biotechnology) Shri Vaishnav Institute of Science (SVIS), SVVV, Indore	**Internal Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member Secretary**

**Nominated in lieu of Professor (Internal)*

***Nominated in lieu of Associate Professor (Internal)*

8. Board of Studies –Forensic Science

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Swati Dubey Mishra** Associate Professor Shri Vaishnav Institute of Forensic Science (SVIFS), SVVV, Indore	**Chairperson**
2.	**Dr. Mukesh Kumar Thakar** Professor and Head Department of Forensic Science Punjabi University Patiala **E-mail**: mukeshk38@gmail.com **Mobile**: +91-8283827790	**External Member (Academics)**
3.	**Dr. Arvind Tiwari** Dean & Professor School of Law Rights and Constitutional Governance Tata Institute of Social Sciences, Mumbai **E-mail**: tiwari_a@tiss.edu	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
	Mobile: +91-8369841772; +91-9833732592	
4.	**Dr. O. P. Jasuja** Professor & Head Dept. of Forensic Science RIMT University, Punjab **E-mail**: opjasuja@gmail.com **Mobile**: +91-9417446805	**External Member (Academics)**
5.	**Dr. Astha Pandey** Professor School of Forensic Science National Forensic Science University Gandhinagar, Ahmedabad,Gujarat **Email**: astha.pandey@nfsu.ac.in **Mobile**: +91-9601996653	**External Member (Academics)**
6.	**Dr. Shubhra Sanyal** Senior Professor (Retd) National Institute of Forensic Science, MHA, New Delhi Counsellor, OHBII, Sewa Kuthir, New Delhi, **Email**: shubhrasanyal@gmail.com **Mobile**: +91-9990208889	**External Member (Industry)**
7.	**Dr. KPS Kartha** Director (Retired) Central Forensic Science Laboratory, Directorate of Forensic Science Services MHA Govt. of India, Hyderabad **Email**: kpskartha@rediffmail.com **Mobile**: +91-9440729998	**External Member (Industry)**
8.	**Lt Col (Dr) Santosh Khadsare** Chief Technology Officer (CTO) -DFIR SysTools **Email**:santoshkhadsare@gmail.com **Mobile**: +91-9999005690	**External Member (Industry)**
9.	**Dr. Anupuma Raina**	**External**

S.No.	*Name, Designation and Address*	*Position*
	Scientist-II Super Speciality Division Of Forensic Pathology & Molecular DNA Laboratory, JPNATC, AIIMS, New Delhi **Email**: anupumaraina@gmail.com **Mobile**: +91-9810462033	**Member (Industry)**
10.	**Ms. Shraddha Yadav** (UG Batch 2016-2019; PG Batch 2019-2021) Designation: Forensic Professional Central Forensic Science Laboratory, New Delhi **Mob.**: 9575350374 **E-mail**: yadavchotu980@gmail.com	**External Member (Alumnus)**
11.	**Mrs. Nandini Bansod*** Assistant Professor Shri Vaishnav Institute of Forensic Science (SVIFS), SVVV, Indore	**Internal Member**
12.	**Mr. Nirwan Ingole*** Assistant Professor Shri Vaishnav Institute of Forensic Science (SVIFS), SVVV, Indore	**Internal Member**
13.	**Prof. Dinesh Kamble**** Assistant Professor Shri Vaishnav Institute of Forensic Science (SVIFS), SVVV, Indore	**Internal Member**
14.	**Dr. Poonam Yadav**** Assistant Professor Shri Vaishnav Institute of Forensic Science (SVIFS), SVVV, Indore	**Internal Member**
15.	**Prof. Archana Pathak** Assistant Professor Shri Vaishnav Institute of Forensic Science (SVIFS), SVVV, Indore	**Internal Member**

S.No.	*Name, Designation and Address*	*Position*
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member Secretary**
Special Invitee		
1.	**Dr. Surbhi Girdhar** Assistant Professor Shri Vaishnav Institute of Forensic Science (SVIFS), SVVV, Indore	**Internal Member**
2.	**Ms. Shilpa Jossy** Assistant Professor Shri Vaishnav Institute of Forensic Science (SVIFS), SVVV, Indore	**Internal Member**

**Nominated in lieu of Professor (Internal)*

***Nominated in lieu of Associate Professor (Internal)*

9. Board of Studies – Social Sciences, Humanities and Arts (Including Journalism & Mass Communication and Fine Arts)

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Santosh Dhar** Rector Dean - Faculty of Doctoral Studies and Research Dean - Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce and Home Science) Coordinator - Shri Vaishnav Institute of Journalism & Mass Communication Chairperson - Centre of Excellence in Sustainable Development	**Chairperson**
2.	**Dr. Nov Rattan Sharma** Professor – Psychology MDU, Rohtak	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
	E-mail: sharmanr5@mdurohtak.ac.in **Mob.**: 9355612805	
3.	**Dr. Nutan Jain** Professor – Psychology IIHMR **E-mail**: jainnutan@gmail.com, nutan@iihmr.edu.in **Mob.**: 9414066416	**External Member (Academics)**
4.	**Dr. Jitendra Mishra** Professor – Economics Director, MIME, Bangalore **E-mail**: jitendra.mishra@mime.ac.in **Mob.**: 9686277440	**External Member (Academics)**
5.	**Dr. Pramod Kumar** Professor – JMC IIMC **E-mail**: drpk.iimc@gmail.com **Mob.**: 9818465946	**External Member (Academics)**
6.	**Dr. D. K. Singh** Professor - KRG Govt. Autonomous College Gwalior (Affiliated to Jiwaji University) **E-mail**: singhdk123@gmail.com **Mob.**: 7987669711	**External Member (R&D/Industry)**
7.	**Dr. B. K. Nagla*** Professor - Sociology Ex. Prof. MDU, Rohtak **E-mail**: bnagla@yahoo.com **Mob.**: 9416513990	**External Member (Practitioner)**
8.	**Dr. Amrita Bagga*** Professor – Anthropology Pune University **E-mail**: amritabagga22@gmail.com	**External Member (R&D/Industry)**

S.No.	*Name, Designation and Address*	*Position*
	Mob.: 9890463130	
9.	**Prof. Manoj Kumar Singh** Department of Anthropology University of Delhi **E-mail**: mksingh1@anthro.du.ac.in **Mob.**: 9899756887	**External Member**
10.	**Ms. Preeti Paul** Chief Management Officer Novel Research House (Advisory firm), Indore Director, Dynamo Technical & Research Institute Pvt Ltd, Director @ AVV Industries India Pvt Ltd **E-mail:** paul.pretty20@gmail.com **Mob.**: 9755215431	**External Member (Alumnus)**
11.	**Dr. Dinesh Nagar** Director Shri Vaishnav Institute of Social Sciences, Humanities and Arts, SVVV, Indore	**Internal Member** *w.e.f. 10.10.2023*
12.	**Dr. Roopa Shinde** Professor – English SVISSHA, SVVV	**Internal Member**
13.	**Dr. Sheetal Jain** Associate Professor – English SVISSHA, SVVV	**Internal Member**
14.	**Dr. Sheuli De Sarkar**** Assistant Professor SVIJMC, SVVV	**Internal Member**
15.	**Dr. Subhash Khode** Librarian Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Internal Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member-Secretary**

S.No.	*Name, Designation and Address*	*Position*
Special Invitees		
1.	**Dr. Manpreet Kang** Professor - English Literature Guru Govind Singh University, New Delhi **E-mail**: manpreetkang.ipu@gmail.com **Mob.**: 9818137477	**External (Academics)**
2.	**Dr. A.S. Rao** Professor - English Literature Mody University **E-mail**: asrao.slas@modyuniversity.ac.in **Mob.**: 9587063792	**External (Academics)**
3.	**Dr. Alok Bhawsar** Professor - Fine Arts Govt. Hamidia Arts and Commerce College, Bhopal **E-mail**: dralokbhawsar@yahoo.com **Mob.**: 9893498440	**External (Academics)**
4.	**Dr. Kumkum Bharadwaj** Professor - Fine Arts Govt.M.L.B. Girls P.G. College, Kila Maidan, Indore **E-mail**: kumkumbh@hotmail.com **Mob.**: 9575608253, 9893004620	**External Member (Academics)**
5.	**Prof. Rajendra Kumar Kumbar** Professor and Head Department of Library and Information Science Savitribai Phule Pune University, Pune **E-Mail**: rajendra_kumbhar@unipune.ac.in **Mob**: 9422758387	**External Member (Academics)**
6.	**Dr. Sandeep Kumar Pathak** Librarian IISER, Bhopal	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
	E-Mail: skpathak@iiserb.ac.in **Mob**:9009093350	
7.	**Prof. Kishor John** Professor, Library and Information Science M.P.Bhoj University, Bhopal **E-Mail**: john_kishor@yahoo.com **Mob**: 9009093350	**External Member (Academics)**
8.	**Dr.Meenakshi Mehan** Former Professor and Head Department of food and Nutrition Maharaja Sayaji Rao university of Baroda Vadodara **Mob**: 92277 70218 **E-mail**: meenakshibakshi.mehan@gmail.com	**External Member (Academics)**
9.	**Dr. Munira Husain** Professor Food and Nutrition, Department of Home Science Mata Jeejabai Govt. Girls P.G. College, Indore MP Contact Number - 9826330442 Email ID - munirahusain@hotmail.com	**External Member (Academics)**
10.	**Dr. Varsha Upadhyay** Associate Professor – Political Science SVISSHA, SVVV	**Internal Member**
11.	**Dr. Anu Ukande** Associate Professor - Fine Arts SVIFA, SVVV	**Internal Member**
12.	**Dr. Amit Joshi** Associate Professor – Economics SVISSHA, SVVV	**Internal Member**
13.	**Dr. Pamila Neema**	**Internal Member**

S.No.	*Name, Designation and Address*	*Position*
	Associate Professor – English SVISSHA, SVVV	
14.	**Prof. Ritika Sharma** Assistant Professor – Psychology SVISSHA, SVVV	**Internal Member**
15.	**Dr. Bharati Gite** Assistant Professor – Sociology SVISSHA, SVVV	**Internal Member**
16.	**Prof. Shubhi Vyas** Assistant Professor – Psychology SVISSHA, SVVV	**Internal Member**
17.	**Dr. Anuradha Hanumant Deshpande** Assistant Professor – Anthropology SVISSHA, SVVV	**Internal Member**
18.	**Dr. Deepali Saxena** Assistant Professor Shir Vaishnav Institute of Home Science, SVVV	**Internal Member**
19.	**Dr. Shweta Keswani** Assistant Professor Shir Vaishnav Institute of Home Science, SVVV	**Internal Member**

**Nominated in lieu of R&D/Industry (External)*

***Nominated in lieu of Associate Professor (Internal)*

10. Board of Studies – Agriculture

Sr. No.	*Name, Designation and Address*	*Position*
1.	**Prof. Vinod Dhar** Professor & Coordinator Shri Vaishnav Institute of Agriculture Head- Centre for Vocational Studies SVVV, Indore (M.P.) Email: dhar.vinod@rediffmail.com **Mobile**: 9419187071	**Chairman**
2.	**Dr. Prakash Prabhakar Shastry** Retired Associate Director Research & Former Dean College of Agriculture, Khandwa Email: shastry.pps@gmail.com **Mob**: 9425414834,8770584010	**External Member (Academics)**
3.	**Dr. Ulhas Surve** Professor, Department of Agronomy Mahatma Phule Krishi Vidyapeeth, Rahuri, Maharashtra. Email: drulhas11@gmail.com **Mobile**: 9822606511	**External Member (Academics)**
4.	**Dr. Pramod Kumar Sharma** Professor, Soil Science & Agricultural Chemistry, Institute of Agricultural Sciences, BHU, Varanasi Email: pksssac@gmail.com **Mobile**: 9450796225	**External Member (Academics)**
5.	**Dr. Pushpendra Rathi, Ex Professor** Department of Genetics and Plant Breeding, Pantnagar, Uttarakhand. Email: pushpendra_sb@yahoo.co.in **Mobile**: 9756681711	**External Member (Academics)**
6.	**Dr. V.S. Pal**	**External**

Sr. No.	*Name, Designation and Address*	*Position*
	Founder & Director Viraansh Agritech Pvt. Ltd. Email: viraanshagritech03@gmail.com **Mobile**: 7049095131	**Member (Industry)**
7.	**Dr. Subhash V. Karale** Scientist and Managing Director SV Agro Solution Pvt. Ltd. Email:svkarale@gmail.com **Mobile**: 8308113311	**External Member (Industry)**
8.	**Dr. Kunwar Harendra Singh** Director ICAR- National Soybean Research Institute Khandwa Road, Indore Email: director.soyabean@icar.gov.in **Mobile:** 9413835118	**External Member (Industry)**
9.	**Dr. Jang Bahadur Singh** Head IARI-Regional Wheat Breeding Research Station, Indore Email: head_indore@iari.res.in **Mobile:** 9752159512	**External Member (Industry)**
10.	**Shri Abhishek Patel** Designation – Shift Officer Company- Shri Vallabh Pittie Industries Ltd. Jhalawar Rajasthan Email: abhipatelsvits@gmail.com **Mob:** 9827438413, 8770789143	**External Member (Alumnus)**
11.	**Dr. Chhavi Tiwari** Associate Professor and Head – Plant Science Shri Vaishnav Institute of Agriculture, SVVV, Indore (M.P.) Email: chhavitiwari@svvv.edu.in **Mobile:** 9838121844	**Internal Member**

Sr. No.	*Name, Designation and Address*	*Position*
12.	**Dr. Yuvraj A. Shinde** Associate Professor and Hear – Plant Protection Shri Vaishnav Institute of Agriculture, SVVV, Indore (M.P.) Email: yuvrajshinde@svvv.edu.in **Mobile:** 9763063179	**Internal Member**
13.	**Dr. Rajni Solanki** Assistant Professor Shri Vaishnav Institute of Agriculture, SVVV, Indore (M.P.) Email: rajni.solanki@svvv.edu.in **Mobile:** 9179513743	**Internal Member**
14.	**Dr. Megha Vishwakarma** Assistant Professor Shri Vaishnav Institute of Agriculture, SVVV, Indore (M.P.) Email: megha.vishwakarma@svvv.edu.in **Mobile:** 8319836114	**Internal Member**
15.	**Dr. Babasaheb C. Walunjkar** Assistant Professor Shri Vaishnav Institute of Agriculture, SVVV, Indore (M.P.) Email: babasaheb.walunjkar@svvv.edu.in **Mobile:** 9075250720	**Internal Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore Email: registrar@svvv.edu.in	**Member Secretary**

*Nominated in lieu of Professor (Internal)

**Nominated in lieu of Associate Professor (Internal)

11. Board of Studies – Paramedical & Allied Health Sciences

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Uttam Sharma** Professor & Head - Department of Physics; Coordinator - Centre of Excellence in Plasma Research; Coordinator - Shri Vaishnav Institute of Home Science and Coordinator - Shri Vaishnav Institute of Paramedical Sciences.	**Chairman**
2.	**Dr. Shekhar Modak** Principal (Physiotherapy) SAIMS University **Address:** 44, Lokmanya Nagar, Indore **Mob.**: 9893369739 **Email**: modak.shekhar@gmail.com	**External Member (Academics)**
3.	**Dr. Subrata Ghosh** Associate Professor Institution Hooghly Mohsin College Govt. of West Bengal **Address:** 81 Ramkrishnapur Lane, Sibpur, Howrah **Mob.:** 9831535282 **Email:** subgh64@gmail.com	**External Member (Academics)**
4.	**Dr. Shree Prakash Jaiswal** Principal/HoD Pathology Institution: Choithram College of Paramedical Sciences/Choithram Hospital, Indore **Address**:46 Sector D, Slice 2, Scheme No. 78, Vijay Nagar, Indore-452010 **Mob.:** 9826125258 **Email** : sp_jaiswal15@hotmail.com	**External Member (Academics)**
5.	**Dr. Chirlekha Ghosh**	**External Member**

S.No.	*Name, Designation and Address*	*Position*
	Principal (Physiotherapy) LN Paramedical College LNCT Vidyapeeth University **Mob.:** 9229996789 Email id: chitralekha.physiotherapist@gmail.com	**(Academics)**
6.	**Dr. Debjani Taraphdar** Consultant Molecular Biologist Sampurna Sodani Diagnostic Clinic **Address**:B-505, Sarthak Galaxy, Rau, Indore **Mob.**: 7980395938 **Email id**:taraphdar.debjani@gmail.com	**External Member (Industry)**
7.	**Dr. Vijay Kumar PS** Associate Professor & HoD Sri Devaraj Urs Academy of Higher Education and Research, Tamaka, Kolar (Karnataka) **Address**: Sri Devaraj Urs Academy of Higher Education and Research Campus, Tamaka. **Mob.:** 9620707345 **Email:**vijaykumarps@sduaher.ac.in	**External Member (Industry)**
8.	**Dr. Khageswar Sahu** Scientific Officer G/Associate Professor Institution:Raja Ramana Centre for Advance Technology, Indore/Homi BhabhaNational Institute, Mumbai **Address**: RRCAT Colony, Indore **Mob.:** 9826084337 Email id:khageswar@rrcat.gov.in	**External Member (Industry)**
9.	**Dr. Rakesh Kumar Rai** Medical Officer SVVV, Indore	**External Member (Industry/R&D)**

S.No.	*Name, Designation and Address*	*Position*
10.	**Ms. Kalyani Choudhary** 1808BSCBT03911 Surakhedi, Post.Guran **Mob**: 9238426933 **E-mail**: kalyanichoudhary1109@gmail.com	**External Member (Alumnus)**
11.	**Dr. Shamayita Patra*** Associate Professor Shri Vaishnav Institute of Textile Technology (SVITT), SVVV, Indore	**Internal Member**
12.	**Dr. Arindam Bose*** Associate Professor SVIPS, SVVV, Indore	**Internal Member**
13.	**Dr. Shweta Agarwal** Associate Professor SVIS, SVVV, Indore	**Internal Member**
14.	**Dr. Sulbha Sharma**** Assistant Professor SVIS, SVVV, Indore	**Internal Member**
15.	**Dr. Namrata Chouhan** Assistant Professor Shri Vaishnav Institute of Paramedical Sciences SVVV, Indore	**Internal Member**
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	**Member Secretary**

**Nominated in lieu of Professor (Internal)*
***Nominated in lieu of Associate Professor (Internal)*

12. Board of Studies – Law

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Tarak Nath Prasad** Professor & Director Shri Vaishnav Institute of Law, SVVV **Mob.:** 9760955129,9411575529 **E.Mail.:** directorsvil@svvv.edu.in	**Chairperson** .
2.	**Dr. Shikha Dimri** Professor & Associate Dean (Research) School of Law University of Petroleum & Energy Studies Dehradun- Uttarakhand Mob.: 97199767103 E-Mail: shikha@ddn.upes.ac.in	**External Member (Academics)** .
3.	**Dr. Namita Singh Malik** Professor of Law &Proctor Former Dean School of Law Galgotias University, Greater Noida, U.P **Mob.**: 9717961250 **E-mail**: namita.malik@galgotiasuniversity.edu.in	**External Member (Academics)** .
4.	**Dr. Narendra Bahadur Singh** Professor of Law & Coordinator NIRF Ranking Sharda School of Law Sharda University, Greater Noida **Mob.**: 9838401857 **E-mail**:narendra.singh4@sharda.ac.in	**External Member (Academics)** .
5.	**Dr. Geetanjali Chandra** Principal & Principal Acropolis Institute of Law, Indore **Mob.**: 7017441797 **E-mail**: drgeetanjali.chandra2020@gmail.com	**External Member (Academics)**

S.No.	*Name, Designation and Address*	*Position*
6.	**Dr.Surendra Singh** **Deputy Secretary (Law)** H.R. Directorate The Institute of Chartered Accountants of India "ICAI Bhawan" , New Delhi-110002 **Mob:** 9990736929 **E.Mail**: singhsurendra22@yahoo.com surendra.singh@icai.in	**External Member (Industry)** .
7.	**Dr. Hemnarayan Giri** Advocate, MP High Court, Indore **Mob.**: 7566025000 **E-mail**: hemnarayangiri@rediffmail.com	**External Member (Industry)**
8.	**Dr. Amit Bhatia** Advocate, MP High Court, Indore **Mob.**: 9826072277 **E-mail**: advamitbhatia@gmail.com	**External Member (Industry)**
9.	**Shri Vimal Kumar Chhajed** Former – Deputy Director Prosecution (MP) Advocate, MP High Court, Indore **Mob.**: 942509401 **E-mail**: vimal.chhajed@yahoo.co.in	**External Member (Industry)**
10.	**Ms. Aditi Tiwari** LLM (One Year) **Mob**.: 8224836555 **E-mail**: adititiwari@gmail.com	**External Member (Alumnus)** .
11.	**Dr. Ashutosh Bairagi** Professor &HoD (CPGLS) Shri Vaishnav Institute of Law, SVVV **Mob**.: 9893327611	**Internal Member** .

S.No.	*Name, Designation and Address*	*Position*
	E-mail: ashutosh393@gmail.com	
12.	**Dr. Swati Dubey Mishra*** Associate Professor Shri Vaishnav Institute of Forensic Science SVVV, Indore **Mob**.: 9926596697 **E-mail: swati.dubeymishra@svvv.edu.in**	**Internal Member** .
13.	**Prof. Pranay R. Patel**** Assistant Professor Shri Vaishnav Institute of Law SVVV, Indore **Mob**.:9806604093 **E-mail:pranaypatel@svvv.edu.in**	**Internal Member** .
14.	**Prof. Priya Nigam**** Assistant Professor Shri Vaishnav Institute of Law (SVIL), SVVV, Indore **Mob**.: 8269189845 **E-mail:priyanigam@svvv.edu.in**	**Internal Member** .
15.	**Prof. Doorva Juaria** Assistant Professor Shri Vaishnav Institute of Law (SVIL), SVVV, Indore **Mob**.: 9244582300 **E-mail:doorvajuaria@svvv.edu.in**	**Internal Member** .
16.	**Registrar** Shri Vaishnav VidyapeethVishwavidyalaya, Indore	**Member Secretary** .
Special Invitees		
1.	**Prof. Shreya Singh Parihar** Assistant Professor Shri Vaishnav Institute of Law (SVIL), SVVV, Indore	**Internal Member** .

S.No.	*Name, Designation and Address*	*Position*
	Mob.: 9179497564 **E-mail:shreyaparihar@svvv.edu.in**	
2.	**Prof. Shantanu Sudheer Shastri** Assistant Professor Shri Vaishnav Institute of Law (SVIL), SVVV, Indore **Mob**.: 8141730819 **E-mail:shantanushastri@svvv.edu.in**	**Internal Member** .
3.	**Prof. Jagruti Gupta** Assistant Professor Shri Vaishnav Institute of Law (SVIL), SVVV, Indore **Mob**.: 9179978741 **E-mail:jagrutigupta@svvv.edu.in**	**Internal Member**
4.	**Prof. Akanksha Surana** Assistant Professor Shri Vaishnav Institute of Law (SVIL), SVVV, Indore **Mob**.: 9892835707 **E-mail:akankshasurana@svvv.edu.in**	**Internal Member**

**Nominated in lieu of Professor (Internal)*

***Nominated in lieu of Associate Professor (Internal)*

13. Board of Studies – Education

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Prakash Choudhary** Director, Shri Vaishnav Institute of Education SVVV Indore (M.P.) **E-mail**: directorsvie@svvv.edu.in **Mob.:** 9630091365	Chairman

S.No.	*Name, Designation and Address*	*Position*
2.	**Dr. Umesh Vasistha** Rtd Head & Dean Education University of Lucknow Ex- member NCTE **E-mail:** vashishthaumesh@yahoo.co.in **Mob.:** 9415521737	External Member (Academics)
3.	**Prof. Hemant Kumar Khandi** Head & Dean, EC Member Dept. of Continuing Education and Extension Barkatullah University, Bhopal **E-mail:** hemantkhandai@yahoo.com **Mob.:** 9993743127	External Member (Academics)
4.	**Dr. Pareshbhai B. Aacharya** Dean & Head, School of Education Sardar Patel University, Anand (Gujarat) **E-mail:** Paresh_aacharya@spuvvn.edu **Mob.:** 9898714192	External Member (Academics)
5.	**Prof. Vandana Goswami** Dean, faculty of Education BanasthaliVidyapeeth, Tonk, Rajasthan **E-mail:** tovandana2020@gmail.com **Mob.:** 9414642659	External Member (Academics)
6.	**Dr. Rajeev Pandya** Principal, B.Ed College Vikram University, Ujjain (M.P.) **E-mail: rpujn66@gmail.com** **Mob.: 9827527075**	External Member (Professionals)
7.	**Dr. H.B. Patel** Registrar (Officiating) & Dean School of Education, Central University of Gujarat Gandhinagar, Gujarat	External Member (Professionals)

S.No.	*Name, Designation and Address*	*Position*
	E-mail: hbpatel@cug.ac.in **Mob.:** 9426539353	
8.	**Dr. Ashutosh Biswal** HOD, MS University, Baroda, Gujarat **E-mail:** case@msubaroda.ac.in **Mob.:** 9825668982	External Member (Professionals)
9.	**Dr. Laxman Shinde** Head, School of Education, DAVV Indore (M.P.) **E-mail:** drlshinde@gmail.com **Mob.:** 9926047720	External Member (Professionals)
10.	**Ms. Ritika Sharma** Assistant Professor Shri Vaishnav Institute of Social Sciences Humanities and Arts, SVVV	External Member (Alumnus)
11.	**Dr. Shanti Tejwani** Professor & HoD (E.T.) Shri Vaishnav Institute of Education, SVVV **E-mail:** shanti_tejwani@yahoo.com **Mob.:** 9827003285	Internal Member
12.	**Dr. Namrata Jain*** Associate Professor Shri Vaishnav School of Management, SVVV **E-mail:** namratajain@svvv.edu.in **Mob.:**	Internal Member
13.	**Dr. Shobha Jain** Associate Professor Shri Vaishnav Institute of Science, SVVV **E-mail:** shobajain1@yahoo.com	Internal Member
14.	**Dr. Manjulata Dashore****	Internal Member

S.No.	*Name, Designation and Address*	*Position*
	Assistant Professor, Shri Vaishnav Institute of Education SVVV Indore (M.P.) **E-mail:** manjulata.dashore@gmail.com **Mob.:** 7400733184	
15.	**Ms. Megha Patidar** Assistant Professor, Shri Vaishnav Institute of Education SVVV Indore (M.P.) **E-mail:** meghapatidar56@gmail.com **Mob.:** 9424082937	Internal Member
16.	**Registrar** Shri Vaishnav VidyapeethVishwavidyalaya, Indore **E-mail:** registrar@svvv.edu.in, **Mob.:** 7508486063	Member-Secretary

**Nominated in lieu of Professor (Internal)*

***Nominated in lieu of Associate Professor (Internal)*

14. Board of Studies – Pharmacy

S.No.	*Name, Designation and Address*	*Position*
1.	**Dr. Uttam Sharma** Coordinator Shri Vaishnav Institute of Pharmacy SVVV Indore (M.P.) **E-mail**: uttamsharma@svvv.edu.in	Chairman
2.	**Prof. (Dr.) Randhirsingh Dahiya** Professor & HOD Dept. of Pharmacology, Central University,	External Member (Academics)

S.No.	*Name, Designation and Address*	*Position*
	Punjab **E-mail:** randhirsingh.dahiya@gmail.com **Mob.:** 9896029234	
3.	**Prof. (Dr.) Amit Singh Bajwa** Professor Banaras Hindu University, Varanasi, UP **E-mail:** amisingh@bhu.ac.in **Mob.:** 9452567899	External Member (Academics)
4.	**Prof. (Dr.) M. L. Kori** Vice Chancellor Krantisurya Tantya Bhil University Khargone, MP **E-mail:** mohanlalkori@gmail.com **Mob.:** 9893968611	External Member (Academics)
5.	**Dr. Kamta Prasad Namdeo** Professor Guru Ghasidas Vishwavidyalaya, Bilaspur, CG **E-mail:** knamdeo@yahoo.com **Mob.:** 9993197612	External Member (Academics)
6.	**Shri Hemang Joshi** Deputy General Manager Torrent Pharma, USV PVT. LTD. Mehsana, GJ **E-mail:** hemang.joshi@sunpharma.com **Mob.:** 9825545333	External Member (Professional)
7.	**Shri Hardik Patel** Production Head & Assistant General Manager Intas Pharma, Ahmedabad Gujrat **E-mail:** hardik1_pharma@yahoo.co.in	External Member (Professional)

S.No.	*Name, Designation and Address*	*Position*
	Mob.: 8128404349	
8.	**Dr. Sriniwas Bhope** Vice President - R&D Teva Pharmaceutical, Pune, MH **E-mail:** shrinivas.bhope@savaglobal.com **Mob.:** 9850788440	External Member (Professional)
9.	**Dr. Praveen Nayak** HOD Central Analytical Laboratory MSN Laboratories Pvt Ltd, Hyderabad **E-mail:** psnayak2000@gmail.com **Mob.:** 9926498776	External Member (Professional)
10.	**Shri Yashika Shirpurkar** Trainee - PI Industries DDU, Nadiad, Gujrat **Email**: shirpurkaryashika7@gmail.com **Mob.**: 7869571099	External Member (Alumnus)
11.	**Dr. Swati Dubey Mishra*** Associate Professor Shri Vaishnav Institute of Forensic Science SVVV	Internal Member
12.	**Dr. Pawandeep Shukla*** Associate Professor Shri Vaishnav Institute of Pharmacy SVVV	Internal Member
13.	**Dr. Surendra Prakash Gupta**** Assistant Professor (Biotechnology) Shri Vaishnav Institute of Science SVVV	Internal Member
14.	**Ms. Sulbha Sharma**** Assistant Professor	Internal Member

S.No.	*Name, Designation and Address*	*Position*
	Shri Vaishnav Institute of Science SVVV Indore (M.P.)	
15.	**Shri Deepak Joshi** Assistant Professor Shri Vaishnav Institute of Pharmacy SVVV Indore (M.P.)	Internal Member
16.	**Registrar** Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	Member-Secretary

**Nominated in lieu of Professor (Internal)*

***Nominated in lieu of Associate Professor (Internal)*

***

COMMITTEES/BOARDS

ADVISORY BOARD

S.No.	*Name, Designation and Address*	*Position*
1.	**Shri Purushottamdas Pasari** Chancellor	**Chairman**
2.	**Dr. Upinder Dhar** Vice Chancellor	**Member**
3.	**Shri Kamalnarayan Bhuradia** Trustee 173, Anoop Nagar Indore (Nominee of the Sponsoring Body)	**Member**
4.	**Shri Kailash Chandra Agar** Trustee Dil Pasand Park, 501, 15/8 New Palasia, Indore (Nominee of the Sponsoring Body)	**Member**
5.	**Shri Kamalkishor Kabra** Trustee 7-B, Bilders Colony, Dhenu Market, Indore (Nominee of the Sponsoring Body)	**Member**
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S.No.	*Name, Designation and Address*	*Position*
9.	**Shri Devendra Kumar Nagar** Trustee Abhiram, 536-37, M.G. Road, Indore (Nominee of the Sponsoring Body)	**Member**
10.	**Shri Manohar Baheti** Trustee 22, Old Plasiya, A.B. Road, Indore (Nominee of the Sponsoring Body)	**Member**
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13.	**Shri Trilokinath Kapoor** Trustee 7/3, South Tukoganj, Kapoor Niwas, Indore (Nominee of the Sponsoring Body)	**Member**
14.	**Shri Vaishnu Ji Pasari** Trustee 6 Floor, Gold Petal, 16/2, South Tukoganj, Indore (Nominee of the Sponsoring Body)	**Member**
15.	**Shri Arvind Kumar Gupta** Trustee 3B, Sangam Nagar, Indore (Nominee of the Sponsoring Body)	**Member**
16.	**Shri Raj Kumar Bhatiya** Trustee 11, Joy Builders Colony, Indore	**Member**

S.No.	*Name, Designation and Address*	*Position*
	(Nominee of the Sponsoring Body)	
17.	**Shri Ravi Singhi** Trustee 19, Hukumchand Marg, Indore (Nominee of the Sponsoring Body)	**Member**
18.	**Shri Pradeep Chopda** Trustee Choti Gawal Toli, Main Road, Indore (Nominee of the Sponsoring Body)	**Member**
19.	**Shri Anil Garg** Trustee Choti Gawal Toli, Main Road, Indore (Nominee of the Sponsoring Body)	**Member**
20.	**Shri Manish Baheti** Trustee (Nominee of the Sponsoring Body)	**Member**
21.	**Dr. Arvind Singh** Joint Registrar	**Member**

***

FINANCE COMMITTEE

S.No.	*Name, Designation and Address*	*Position*
1.	**Shri Purushottamdas Pasari** Chancellor	**Chairman**
2.	**Dr. Upinder Dhar** Vice Chancellor	**Member**
3.	**Shri Manohar Baheti** Trustee *(Nominee of the Sponsoring Body)*	**Member**
4.	**Shri Devendra Kumar Muchhal** Trustee *(Nominee of the Sponsoring Body)*	**Member**
5.	**Dr. Arvind Singh** Joint Registrar	**Member**
6.	**CA Anand Barfa** Chief Finance & Accounts Officer	**Member**

***

PURCHASE COMMITTEE

S.No.	*Name, Designation and Address*	*Position*
1.	**Shri Purushottamdas Pasari** Chancellor	**Chairman**
2.	**Dr. Upinder Dhar** Vice Chancellor	**Member**
3.	**Shri Manohar Baheti** Trustee 22, Old Plasiya, A.B. Road, Indore *(Nominee of the Sponsoring Body)*	**Member**
4.	**Shri Vishnu Pasari** Trustee 6 Floor, Gold Petal, 16/2, South Tukoganj, Indore *(Nominee of the Sponsoring Body)*	**Member**
5.	**Shri Kamalkishore Kabra** Trustee 7-B, Bilders Colony, Dhenu Market, Indore *(Nominee of the Sponsoring Body)*	**Member**
6.	**Shri Trilokinath Kapoor** Trustee 7/3, South Tukoganj, Kapoor Niwas, Indore *(Nominee of the Sponsoring Body)*	**Member**

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BUILDINGS AND CONSTRUCTION COMMITTEE

S.No.	*Name, Designation and Address*	*Position*
1.	**Shri Purushottamdas Pasari** Chancellor	**Chairman**
2.	**Dr. Upinder Dhar** Vice Chancellor	**Member**
3.	**Shri Laxmikumar Muchhal** Trustee Ramashray, 70/71, Vaikunthdham, Anand Bazar, Indore *(Nominee of the Sponsoring Body)*	**Coordinator**
4.	**Shri Kailash Chand Aagar** Trustee Dil Pasand Park, 501, 15/8 New Palasia, Indore *(Nominee by the Sponsoring Body)*	**Member**
5.	**Shri Ravi Singhi** Trustee 19, Hukumchand Marg, Indore *(Nominee by the Sponsoring Body)*	**Member**
6.	**Shri Trilokinath Kapoor** Trustee 7/3, South Tukoganj, Kapoor Niwas, Indore *(Nominee by the Sponsoring Body)*	**Member**

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7.	**18 (Amendment)**	Dual Degree/Integrated Program in Technology and Management Under Faculty of Technology and Management, SVVV, Indore	**3028-3030**
8.	**21 (Amendment)**	(A) Master of Computer Applications (MCA) – Three Years PG Program (B) Master of Computer Applications (MCA) – Two Years PG Program (Lateral Entry) Under Faculty of Computer Applications, SVVV, Indore	**3031-3033**
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11.	**40 (Amendment)**	Bachelor of Sciences (B.Sc.) – Three Years Degree Program Under Faculty of Science, SVVV, Indore	**3040-3042**
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14.	**47 (Amendment)**	Bachelor of Arts (B.A.) – Three Years Degree Program Under Faculty of Arts, SVVV, Indore	**3048-3049**
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2.	**83**	Bachelor of Planning (B.Plan) – Four Years Degree Program	**1995**
3.	**84**	Bachelor of Technology (B.Tech.) – Six Years Degree Program (After 10th Class)	**2000**
4.	**85**	Bachelor of Medical Laboratory Technology (BMLT) 03 years Degree Course	**2005**
5.	**86**	Two Year Paramedical Diploma Course	**2012**
6.	**15 (Amendment)**	Master of Technology (M.Tech.) – Two Years PG Program	**2019**
7.	**20 (Amendment)**	Diploma in Engineering	**2020**

S.No.	Ordi. No.	Ordinance Details	Page No.
8.	**23 (Amendment)**	Dual Degree Program in Computer Applications	**2021**
9.	**63 (Amendment)**	Master of Computer Applications (MCA) in Banking Technology – Two Years PG Program	**2021**
10.	**64 (Amendment)**	Dual Degree Program in Computer Applications (Banking Technology)	**2022**

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(July 2024 to June 2025)

S.No.	Date	Regulation No.	Details of Regulation
1.	August 01, 2024	**SVVV/R-054A/2024**	Scheme of Examination for Programs Regulated by Pharmacy Council of India
2.	August 14, 2024	**SVVV/R-055/2024**	Exit from 2-year Master's Degree Programs of the University
3.	October 01, 2024	**SVVV/R-056/2024**	Amendment in the Regulations for Scheme of Examinations

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LIST OF SVVV NOTIFICATIONS

(July 2024 to June 2025)

S. No.	Date	Notification No.	Details of Regulation
1.	August 03, 2024	SVVV/N-0200/2024	Academic Programs Approved b the Competent Authority for th Session 2024-25 (Revised)
2.	August 27, 2024	SVVV/N-0201/2024	Eligibility for the Award of Ph.D. Degree
3.	August 29, 2024	SVVV/N-0202/2024	Eligibility for the Award of Ph.D. Degree
4.	September 03, 2024	SVVV/N-0203/2024	Eligibility for the Award of Ph.D. Degree
5.	September 04, 2024	SVVV/N-0203A/2024	Extension in the Program Duratio to Complete the MBA Program
6.	September 09, 2024	SVVV/N-0204/2024	Eligibility for the Award of Ph.D. Degree
7.	September 24, 2024	SVVV/N-0205/2024	Eligibility for the Award of Ph.D. Degree
8.	September 25, 2024	SVVV/N-0206/2024	Eligibility for the Award of Ph.D. Degree
10.	September 25, 2024	SVVV/N-0207/2024	REVISED Notification on Nominations to Boards of Studies (Management, Law and Education) of the University
11.	October 03, 2024	SVVV/N-0207/2024	Eligibility for the Award of Ph.D. Degree
12.	November 22, 2024	SVVV/N-0208/2024	Nominations to Finance Committee of the University
13.	November 25, 2024	SVVV/N-0209/2024	Eligibility for the Award of Ph.D. Degree
14.	November 25, 2024	SVVV/N-0209A/2024	Amendment in the Notification o Remittance and Refund of Fee after First End-Semeste Examination onwards

S. No.	Date	Notification No.	Details of Regulation
15.	December 13, 2024	SVVV/N-0210/2024	Eligibility for the Award of Ph.D. Degree
16.	December 16, 2024	SVVV/N-0211/2024	Academic Programs Approved b the Competent Authority for th Session 2024-25
17.	December 26, 2024	SVVV/N-0212/2024	Eligibility for the Award of Ph.D. Degree
18.	January 01, 2025	SVVV/N-0212A/2025	Nominations to Academic Council of the University
19.	January 01, 2025	SVVV/N-0212B/2025	Nominations to Board of Management of the University
20.	January 01, 2025	SVVV/N-0212C/2025	Nominations to Various Faculty of Studies of the University
21.	January 01, 2025	SVVV/N-0212D/2025	Nominations to Faculty of Doctora Studies and Research of the University
22.	January 01, 2025	SVVV/N-0212E/2025	Nominations to Governing Body of the University
23.	January 10, 2025	SVVV/N-0213/2025	Eligibility for the Award of Ph.D. Degree
24.	January 20, 2025	SVVV/N-0214/2025	Eligibility for the Award of Ph.D. Degree
25.	January 20, 2025	SVVV/N-0215/2025	Eligibility for the Award of Ph.D. Degree
26.	January 25, 2025	SVVV/N-0216/2025	Eligibility for the Award of Ph.D. Degree
27.	January 29, 2025	SVVV/N-0217/2025	Eligibility for the Award of Ph.D. Degree
28.	January 30, 2025	SVVV/N-0218/2025	Eligibility for the Award of Ph.D. Degree
29.	February 08, 2025	SVVV/N-0218A/2025	Acceptance of Publications for Pre-Submission Seminar of Ph.D. Scholars

S. No.	Date	Notification No.	Details of Regulation
30.	February 11, 2025	SVVV/N-0219/2025	Eligibility for the Award of Ph.D. Degree
31.	February 27, 2025	SVVV/N-0220/2025	Establishing Three Departmen and Two Centres of Excellence i SVIIT
32.	March 07, 2025	SVVV/N-0221/2025	Eligibility for the Award of Ph.D. Degree
33.	March 13, 2025	SVVV/N-0222/2025	Eligibility for the Award of Ph.D. Degree
34.	March 29, 2025	SVVV/N-0223/2025	Eligibility for the Award of Ph.D. Degree
35.	April 12, 2025	SVVV/N-0224/2025	Extension in the Program Duratio to Complete the B-Arch & B-De Programs
36.	April 12, 2025	SVVV/N-0225/2025	Eligibility for the Award of Ph.D. Degree
37.	April 12, 2025	SVVV/N-0226/2025	Notice Period of the Confirme (Permanent) Employees of th University
38.	April 17, 2025	SVVV/N-0227/2025	Admissions in Law Programs fo the Academic Year 2025-26
39.	April 19, 2025	SVVV/N-0226/2025	Eligibility for the Award of Ph.D. Degree
40.	May 09, 2025	SVVV/N-0228/2025	Eligibility for the Award of Ph.D. Degree
41.	May 26, 2025	SVVV/N-0229/2025	Eligibility for the Award of Ph.D. Degree
42.	June 02, 2025	SVVV/N-0230/2025	Eligibility for the Award of Ph.D. Degree
43.	June 05, 2025	SVVV/N-0231/2025	Eligibility for the Award of Ph.D. Degree

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MEETINGS OF THE AUTHORITIES

July 2024 to June 2025

S.No.	Body of the University	Date & Time	Day	Particulars
1.	**Board of Studies**	21.03.2025 *11.30 AM-5 PM*	Friday	Computer Science Engineering, Information Technology and Computer Applications
				Electronics & Communication, Electronics and Instrumentation and Electrical Engineering
				Mechanical, Civil and Textile Engineering
				Architecture
				Paramedical and Allied Health Sciences
		22.03.2025 *11.30 AM-5 PM*	Saturday	Physical Sciences
				Life Science
				Agriculture
				Management (including Commerce)
				Law
		24.03.2025 *11.30 AM-5 PM*	Monday	Social Sciences, Humanities and Art (including Journalism & Mass Communication and Fine Arts, Library and Information Science and Home Science)
				Forensic Science
				Pharmacy
				Education
2.	**Faculty of Studies**	25.04.2025 *11.30 AM-5 PM*	Saturday	Faculty of Engineering and Technology (including Architecture)
				Faculty of Science (Including Physical Science, Life Science, Forensic Science, Paramedical & Allied Health Sciences)
				Faculty of Management, Social Sciences, Humanities and Arts (Including Journalism & Mass Communication, Fine Arts, Library and Information Science, Commerce, Law, Home Science and Education)
				Faculty of Agriculture
3.	**Finance Committee**	08.11.2025	Saturday	
4.	**Advisory Board**	08.11.2025	Saturday	

S.No.	Body of the University	Date & Time	Day	Particulars
5.	**Academic Council**	10.05.2025 *11.30 AM*	Saturday	All disciplines
6.	**Board of Management**	19.12.2025 *11.30 AM*	Friday	As per Statutes
7.	**Governing Body**	03.01.2026 *11.30 AM*	Saturday	

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GUESTS OF THE UNIVERSITY

(July 2024 – June 2025)

S.No.	Name of Visitor	Designation with Affiliation	Date
1.	Krishna Mukund Das	Director ISKON Youth Forum, Ujjain	22.07.2024
2.	Dr. Rachana Chhachhi	Nutrition, Cancer, Yoga and Mental Health Therapist; Founder, Kindness Practice Foundation	23.07.2024
3.	Mr. Anurag Badal	CEO, Ankur Textiles, Division of Arvind Ltd.	05.08.2024
4.	Dr. Bharat Sharan Singh	Chairman, Madhya Pradesh Private University Regulatory Commission	05.08.2024
5.	Dr. Atul Kothari	National Secretary Shiksha Sanskriti Utthan Nyas, Department of Higher Education, Indian Knowledge System: Apex Committee, New Delhi	08.08.2024
6.	Prof. Dr. P. N. Mishra	Former Head of the School of Economics at Devi Ahilya University, Indore	08.08.2024
7.	Prof. Alok Kumar Chakrawal	Vice-Chancellor of Guru Ghasidas University, Bilaspur	08.08.2024
8.	Prof. (Dr.) Dharmendra Mehta	Director, Pt. JNIBM, Ujjain	09.08.2024
9.	Prof. R. K. Gupta	Professor-Principal P.G.D.A.V. College Nehru Nagar, University of Delhi	09.08.2024
10.	Prof. G.D. Sharma	Vice Chancellor, University of Science and Technology, Meghalaya	09.08.2024
11.	Shri Avinash Khare	Retd. District Judge, (M.P)	15.08.2024
12.	Dr. G. K. Goswami, IPS	Additional Director General of Police and founder Director of the UP-State Institute of Forensic Sciences	06.09.2024
13.	Dr. P. Ranjit JebaThangaiah	Professor, Department of Digital Sciences, Karunya Institute of Technology & Sciences, Coimbatore, Tamil Nadu	06.09.2024
14.	Dr. Sally Lukose	Professor, Department of Forensic	07.09.2024

S.No.	Name of Visitor	Designation with Affiliation	Date
		Science at Sharda University in Greater Noida, Uttar Pradesh	
15.	Dr. Debrati Halder	Professor of Law at Parul University, Vadodara, Gujarat	09.09.2024
16.	Dr. Bino Paul	Pro Vice Chancellor of Tata Institute of Social Sciences, Mumbai	10.09.2024
17.	Dr. R.N Mangoli	Director and Chairman of the Department of Criminology and Criminal Justice	10.09.2024
18.	Dr. Rajath Singh	Senior Scientific Officer, Indian Institute of Cyber Security and Forensics (IICSF), Uttarakhand	11.09.2024
19.	Dr. Nagraj G. Huilgol	Senior Radiation Oncologist at Nanavati Max Super Specialty Hospital, Mumbai	11.09.2024
20.	Dr. Shailendra Kumar Sharma	Professor, Head,andProctor Vikram Vishwavidyalaya, Ujjain	14.09.2024
21.	Dr. K. Satyanarayana	Director-IIT Tirupati	15.09.2024
22.	Dr Rattan Lal	Distinguished University Professor, Ohio State University, Columbus, USA	19.09.2024
23.	Dr Narendra Rathore	Former Deputy Director General, Indian Council of Agricultural Research, New Delhi	19.09.2024
24.	Dr. C D Mayee	Former Vice Chancellor, Vasantrao Naik Marathwada Krishi Vidyapeeth, Parbhani	19.09.2024
25.	Dr. Pramod Sawant	Ex-Professor, of Extension Education, Dr. Babasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli. Maharashtra	19.09.2024
26.	Dr. Milind Ahire	Professor, Dept. of Agricultural Extension Education, Mahatma Phule Krishi Vidyapeeth, Rahuri Maharashtra	20.09.2024
27.	Dr. Ram Ghulam Razdan	Pro Vice Chancellor of Malwanchal University and former Professor and Head of the Department of Psychiatry at M.G.M. Medical College, Indore	10.10.2024
28.	Dr. Maya Bohra	Rehabilitation Psychologist from Lakshya Child Development Centre	10.10.2024
29.	Dr. Rajan Welukar	Vice Chancellor, ATLAS SkillTech	21.10.2024

S.No.	Name of Visitor	Designation with Affiliation	Date
		University, Mumbai	
30.	Prof. Arpan Bhardwaj	Vice Chancellor Vikram University, Ujjain	25.10.2024
31.	Dr. Parikshit N. Mahalle	Professor & Dean, Vishwakarma Institute of Technology, Pune	26.10.2024
32.	Mrs Yashoda Dharkar	Chairperson, Board of Permanent Trustees of Indore Cancer Foundation	08.11.2024
33.	Justice Ishwar Sahai Shrivastava	Justice	12.11.2024
34.	Dr. Subhash V. Karale	Director and Scientist SV Agro Solution Pvt. Ltd, Pune	12.11.2024
35.	Shri. V.S. Pal	Director- Viraansh AgriTechPvt. Ltd. Indore	13.11.2024
36.	Dr. Raghvendra Nargund	Agriculture Research Scientist, Indian Institute of Soybean Research, Indore	14.11.2024
37.	Dr. Harihar Kausadikar	Director, Maharashtra Council of Agricultural Education and Research, Pune, Maharashtra	15.11.2024
38.	Journalist Anusha Soni	Former Anchor and news editor at CNN News 18 & India Today	19.11.2024
39.	Mr. Dilip Awasthi	CEO, Community Radio IPSA	19.11.2024
40.	Mr. Praveen Khariwal	Chairman State Press Club, M.P	20.11.2024
41.	Prof (Dr.) M.S.Parmar	Former VC Kushabhau Thakre University of Journalism & Mass Communication Raipur	20.11.2024
42.	Shri U. C. Maheshwari	Former Judge, High Court of MP & Former Deputy Lokayukt	21.11.2024
43.	Shri Tarkeshwar Singh	Retd. District Judge, Ombudsman, SVVV	25.11.2024
44.	Prof. Dr. Sunil Somani	Vice Chancellor of Oriental University, Indore	27.11.2024
45.	Mrs. Chitra Khirwadkar	Director of Balaji Seva Sanstha, Indore	29.11.2024
46.	Dr. R.K. Gaur, Coordinator	Indian Red Cross Society Blood Bank	29.11.2024
47.	Padma Shri Prof. Shailesh Nayak	Director National Institute of Advanced Studies, Bangluru and Chancellor TERI School of	05.12.2024

S.No.	Name of Visitor	Designation with Affiliation	Date
		Advanced Studies, New Delhi	
48.	Dr. Vidhu Mohan		06.12.2024
49.	Dr. Kamlesh Bali	Professor, Biological Control, Sericulture & Beneficial Insects at SKUAT, Jammu (India)	16.12.2024
50.	Dr. Apoorva Khare	Associate Professor, Indian Institute of Science (IISc), Bangalore	23.12.2024
51.	Smt. Shirley Jones	Project Director, ATMA, Indore	23.12.2024
52.	Padma Shri Dr. Janak Palta Mcgilligan	Founder of Jimmy Mcgilligan Center for Sustainable Development	28.12.2024
53.	Padma Shri awardee Dr. Ram Chet Chaudhary	Chairman, Participatory Rural Development Foundation	08.01.2025
54.	Promod K. Nayar	FEA, FRHistS, UNESCO Chair in Vulnerability Studies, Department of English, The university of Hyderabad, Hyderabad, India	15.01.2025
55.	Dr R L Raina	Hon'ble Vice Chancellor, Jaipur National University	20.10.2025
56.	Dr. G. Bala Subramanian	Former Director (Academics) of CBSE	21.01.2025
57.	Mr. Mohit Yadav	Director, Aniee Besant School, Indore	21.01.2025
58.	Dr. (Mrs.) Timsi Rai	Director, Advanced Academy, Indore	21.01.2025
59.	Dr. U.C. Vashishtha	Former Head and Dean of the Faculty of Education at the University of Lucknow	22.01.2025
60.	Hon'ble Justice Virender Singh	Justice	26.01.2025
61.	Dr. Rakesh Chouhan	Principal, MIM, Indore	31.01.2025
62.	Dr.(CA) Anubhav Pradhan	Practicing Chartered Accountant, Senior Partner, Pradhan Chambers, Ujjain	04.02.2025
63.	Dr. Gaurav Goyal	Assistant Director, MSME, DFO Indore	10.02.2025
64.	Dr. Ben Baliga	Former Graduate Director EM Programs, St. Cloud State University, Minnesota	12.02.2025
65.	Dr. Hiral Shah, Permanent	Director EM Programs, St. Cloud	12.02.2025

S.No.	Name of Visitor	Designation with Affiliation	Date
		State University, Minnesota, USA,	
66.	Dr. Gary Nierengarten	Professor EM Programs, St. Cloud State University, Minnesota, USA	12.02.2025
67.	Mr. Yogi Sriram	Senior Vice President – Corporate, Human Resources, Larsen & Turbo Limited	12.02.2025
68.	Padma Shri Awardee Dr. Eklabya Sharma	Distinguished Ecologist, Strategic Advisor and Fellow of ATREE	28.02.2025
69.	Dr. Sesikeran Boindala	Former Director, National Institute of Nutrition, Indian Council of Medical Research, Hyderabad.	03.03.2025
70.	Dr. H. N. Mishra,	Emeritus Professor (Food Technology), Indian Institute of Technology (IIT) Kharagpur, West Bengal.	03.03.2025
71.	Shri Aman Sinha	Manager, IIT Indore, Advanced Centre for Entrepreneurship (ACE) Foundation	04.03.2025
72.	Dr. Tirath Das Dogra	Pro – Chancellor, SGT University Gurgoan, Haryana	05.03.2025
73.	Dr. Naveen Choudhary	Professor Cyber Security, Dean NFSU, Goa Campus	05.03.2025
74.	Dr. Amandeep Singh	Professor, Dept. of Forensic Medicine, Govt. Medical College Hospital in Chandigarh	05.03.2025
75.	Dr. Reicha Tanwar	Former Director, Women's Studies Research Centre Kurukshetra University, New Delhi	07.03.2025
76.	Shri Shankarnaraya Vishvanathan	Vice President, Corporate Technology Office, TCS, Indore	07.03.2025
77.	Shri Susindran K.	Head, Academic, Alliance Group, TCS, Indore	07.03.2025
78.	Mr. Anil Kaushik	Management Expert-HR &IRChief Editor-Business Manager-HR Magazine India	08.03.2025
79.	Prof. (Dr.) Nisha Dubey	Retd. Professor of law and Former Vice-Chancellor Barkatullah University Bhopal	08.03.2025

S.No.	Name of Visitor	Designation with Affiliation	Date
80.	Smt. Alka Manish Pathak	Senior Artist, Indore	10.03.2025
81.	Dr. Digpal Dharkar	Senior Surgical Oncologist and Honorary Secretary and Founder of Indore Cancer Foundation Charitable Trust, Indore	18.03.2025
82.	Dr. Arpan Bhardwaj	Vice Chancellor, Vikram University, Ujjain	07.04.2025
83.	Mrs. Archana Vyas	Scientist F & Additional Director, DRDO, Delhi	21.04.2025
84.	Mr. Deenbandhu Trivedi	Founder & Chairman, Zeel Group of Companies	22.04.2025
85.	Dr. D. V. Prabhu	President of the Association of Chemistry Teachers and faculty at Wilson College, Mumbai	21.04.2025
86.	Shri Arun Mahesh Babu M.S., IAS	Managing Director Uttar Gujarat Vij Company Limited (UGVCL) Gujarat Power Corporation Limited (GPCL)	22.04.2025
87.	Dr. I. K. Bhat	Hon'ble Vice Chancellor, Manav Rachna University, Faridabad	26.04.2025
88.	Mr. Ashish Vishwakarma	Managing Director, Cyber Dairy Solutions India PVT LTD	28.04.2025
89.	Prof. N. K. Goyal	Renowned name in the Indian Cybersecurity and Telecom Industry	03.05.2025
90.	Shri Mahendra Patel	Expert in Cloud Infra Team	05.05.2025
91.	Shri Manish Loda	Incharge, Police Station, Indore	09.05.2025
92.	Dr. Senthil Kumar	Professor and Director, Department of MCA, Hindustan College of Arts and Science, Coimbatore	14.05.2025
93.	Prof. Virendra Tiwari	Former Director, IIT Khargpur	24.05.2025
94.	Padma Shri Prof. R.C. Sihag	Beekeeping and Pollination Scientist Hisar, Haryana	05.06.2025
95.	Mrs. NainaNagpal(IES)	Principal,National Skill TrainingInstitute, Indore(women)	30.06.2025

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SUBJECT EXPERTS ON VARIOUS SEARCH COMMITTEES

(July 2024 – June 2025)

Faculty interviews were held on 01.07.2024, 07.08.2024, 14.08.2024, 16.08.2024, 30.08.2024, 24.09.2024, 08.11.2024, 11.01.2025, 25.03.2025, 09.05.2025.

S.No.	Name	Address	Date
1.	**Prof. Amit Sinhal**	Professor & Head, Computer Science and Engineering, Institute of Engineering and Technology, JK Lakshmipat University (JKLU), Jaipur	01.07.2024
2.	**Prof. Aditya Trivedi**	Professor, Atal Bihari Vajpayee, Indian Institute of Information Technology and Management (ABV-IITM) Gwalior (M.P.)	01.07.2024
3.	**Dr. Shekhar Modak**	Director, Sri Aurobindo Institute of Allied health and Paramedical Sciences, Indore (M.P.)	07.08.2024
4.	**Prof. K. P. Namdeo**	Professor, SLT, Institute of Pharmaceutical Sciences, Guru Ghasi Das University, Bilaspur (CG)	14.08.2024
5.	**Dr. Rakesh K Tekade**	Associate Professor, Department of Pharmaceutic National Institute of Pharmaceutical Education and Research, Ahmadabad	14.08.2024
6.	**Shri Santosh Singh**	HR Coordinator - Japan	16.08.2024
7.	**Shri Chetan Dhamorikar**	Director, Yen Academy LLP	16.08.2024
8.	**Dr. Alka Vyas**	Professor & Head – Department of Microbiology, Vikram University, Ujjain	30.08.2024
9.	**Prof. (Dr.) Alok Misra**	Vice Chancellor, Mewar University Chittorgarh Rajasthan	24.09.2024

10.	**Dr Vijaykumar Shrikrushna Chowbe**	Professor & Head, Department of Law, Chairman Board of Studies (2022 till date), Ex - Dean, Faculty of Law (2010-22), Ex - Pro Vice Chancellor, Ex I/C Vice Chancellor SGB Amravati University Amravati (Maharashtra)	24.09.2024
11.	**Dr. V. K. Rao**	Professor, Horticulture (Floriculture &Pomology), GBPUAT, Nanital	08.11.2024
12.	**Prof. (Dr.) Ram Kumar Singh**	Professor, Department of Agronomy, Horticulture (Floriculture &Pomology), GBPUAT, Nanital	08.11.2024
13.	**Dr. Kalyan Ghadei**	Professor & Head, Extension Education, IAS, BHU, Varanasi	08.11.2024
14.	**Dr. Digambar Shivram Perke**	Associate Dean and Principal, College of Agriculture Dharashiv Vasantrao Naik Marathwada Krishi Vidyapeeth, Parbhani	08.11.2024
15.	**Dr. S V Pawar**	Professor & Head, Dept. of Agril. Botany, College of Agriculture, Pune Mahatma Phule Krishi Vishwavidyalaya, Rahuri	08.11.2024
16.	**Dr. Anand Kumar Singh**	Professor, Department of Horticulture, IAS, BHU	08.11.2024
17.	**Dr. Bikram Singh**	Former Dean FoA & Ex-Professor & Head Division of Plant Breeding & Genetics SKUAST, Jammu	08.11.2024
18.	**Prof. K. P. Namdeo**	SLT, Institute of Pharmaceutical Sciences, Guru Ghasi Das University, Bilaspur (CG)	11.01.2025
19.	**Prof. Kamal Shah**	Professor, GLA University	11.01.2025
20.	**Dr. O.G. Kakde**	Professor & Former Director, Indian Institute of Information, Technology, Nagpur	25.03.2025

21.	**Prof. Amit Sinhal**	Professor & Head, Computer Science and Engineering, at the Institute of Engineering and Technology, JK Lakshmipat University (JKLU), Jaipur	25.03.2025
22.	**Dr. O.G. Kakde**	Professor & Former Director, Indian Institute of Information, Technology, Nagpur	09.05.2025
23.	**Dr. Sonal Jain**	Professor, PG Department of Computer Science and Technology, Sardar Patel University, Vallabh Vidyanagar 388120, Gujarat, India	09.05.2025

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PROGRAMS OFFERED BY THE UNIVERSITY 2024-25

(INSTITUTE/SCHOOL-WISE)

1. Shri Vaishnav Institute of Technology and Science

UNDER GRDAUTE PROGRAM

B.Tech. (4 years)

- Agricultural Engineering
- Automobile Engineering
- Automobile Engineering (EV)
- Civil Engineering
- Electronics and Computer Science Engineering
- Electrical Engineering (Solar Energy-Tata Power)
- Electrical & Electronics Engineering
- Electrical Engineering
- Electronics and Communication Engineering
- EC (Internet of Things)
- ME (Artificial Intelligence & Machine Learning)
- CE (Artificial Intelligence & Machine Learning)
- ECE (Artificial Intelligence & IoT)
- Electronics and Instrumentation Engineering
- Instrumentation & Control Engineering
- Mechanical Engineering
- Mechanical Engineering (Plant Engineering-Tata Power)
- Mechatronics
- Railway Engineering
- Robotics and Automation
- Electronics (VLSI Design & Technology)

Eligibility : A candidate seeking admission in above programs should have appeared in JEE or equivalent examination and he/she shall have passed 10+2 examination with Physics and Maths as compulsory subjects along with Chemistry with at least 45% marks in PCM (For General category) and 40% marks in the case of SC /ST/OBC (excluding creamy layer) category of Madhya Pradesh in aggregate of any recognized board.

The applicants who have not appeared in JEE or any other entrance test need to appar in SVET for admission. Eligibility and qualification criteria will remain same as applicable to the candidates who have appeared in JEE or any other equivalent entrance test. Candidates appearing in the qualifying

examination can also apply on provisional basis. But at the time of counseling, such candidates shall have to produce the original certificate of having passed/mark sheet (Showing aggregate marks) fulfilling the eligibility criteria of a particular program. In the case of candidates, whose mark sheet is based on grading system, the grades will be changed to marks as per the formula given in their original mark sheet.

POST GRADUATE

M.Tech. (2 Years)

- Civil (Geotechnical Engineering)
- Civil (Structural Engineering)
- Civil (Transportation Engineering)
- Civil (Water Resources Engineering)
- Digital Communication
- Digital Instrumentation
- Embedded System & VLSI design
- Industrial Engineering
- Mechanical (Thermal and Design Engineering)
- Power Electronics /Power System
- Renewable Energy
- Virtual Instrumentation
- Construction Technology and Management
- Automation & Robotics

Eligibility : Candidate shall have passed B.E./ B.Tech. or equivalent examinations approved by the AICTE in appropriate branch and recognized university/ institute with at least 55% marks in the aggregate at examination or any other qualification as recommended by AICTE for a particular program. Candidate belonging to SC/ST/OBC (non creamy layer) categories will get a relaxation of 5% in the qualifying examination marks. Applicants possessing valid GATE score shall be given preference over those candidates who do not possess GATE score for full time program. Non-GATE qualified candidates shall also be considered if GATE qualified candidates are not available.

Admission to Non-GATE candidates as well as sponsored candidates shall be based on written test and interview conducted by the university. The

applicants who have not appeared in any entrance test need to appear in SVET for admission against vacancies. Eligibility and qualification criteria will remain same as applicable to the candidates who have appeared in GATE or any other equivalent entrance test. In the case of candidates, whose mark sheet is based on grading system, the grades will be changed to marks as per the formula given in their original mark sheet.

THREE YEARS DIPLOMA

- Automobile Engineering
- Civil Engineering
- Electrical Engineering
- Electronics and Instrumentation Engineering
- Electronics Engineering
- Mechanical Engineering
- Mechatronics Engineering
- Solar Energy
- Integrated Circuit (IC) Manufacturing

Eligibility : Candidate for admission to first year of the three years diploma programs, (Engineering) shall be required to have qualified X Class from any recognized Central or State Board with minimum 50% for General Category and 40% for SC/ST/OBC (excluding creamy layer). Candidate must fulfill the criteria set by AICTE. Candidates appearing in the qualifying examination can also apply on provisional basis. But at the time of counseling, such candidates shall have to produce the original certificate of having passed/mark sheet (Showing aggregate marks) of the high school examination fulfilling the eligibility criteria of a particular program.

In the case of candidates, whose mark sheet is based on grading system, the grades will be changed to marks as per the formula given in their original mark sheet.

2. Shri Vaishnav Institute of Information Technology

UNDER GRDAUTE PROGRAM

B.Tech. (4 years)

• Computer Science Engineering
• Computer Science & Business Systems- (TCS)
• Computer & Communication Engineering
• CSE (Mobile Applications) -Apple (AATCE)
• CSE (Artificial Intelligence - IBM)
• CSE (Big Data and Cloud Enginnering - Impetus)
• CSE (Data Science - IBM)
• CSE (Enterprise System - red hat)
• CSE (FullStack Development & Blockchain - IBM)
• CSE (Information and Cyber Security - NCSSS)
• CSE (Artificial Intelligence and Machine Learning-Microsoft)
• CSE (Internet of Things-IBM)
• Information Technology
• IT (Data Science - IBM)
• IT (FullStack Development & Blockchain - IBM)

Eligibility : A candidate seeking admission in above programs should have appeared in JEE or equivalent examination and he/she shall have passed 10+2 examination with Physics and Maths as compulsory subjects along with Chemistry with at least 45% marks in PCM (For General category) and 40% marks in the case of SC/ST/OBC (excluding creamy layer) category of Madhya Pradesh in aggregate of any recognized board. The applicants who have not appeared in JEE or any other entrance test need to appear in SVET for admission. Eligibility and qualification criteria will remain same as applicable to the candidates who have appeared in JEE or any other equivalent entrance test.

Candidates appearing in the qualifying examination can also apply on provisional basis. But at the time of counseling, such candidates shall have to produce the original certificate of having passed/mark sheet (Showing aggregate marks) fulfilling the eligibility criteria of a particular program. In the case of candidates, whose mark sheet is based on grading system, the grades will be changed to marks as per the formula given in their original mark sheet.

POST GRADUATE

M.Tech. (2 Years)

- Computer Communication Engineering
- Computer Science Engineering
- Computer Science Engineering (Big Data Analytics)

- Information Security

Eligibility : Candidate shall have passed B.E./B. Tech. or equivalent examinations approved by the AICTE in appropriate branch and recognized university/institute with at least 55% marks in the aggregate at examination or any other qualification as recommended by AICTE for a particular program. Candidate belonging to SC/ST/OBC (non creamy layer) categories will get a relaxation of 5% in the qualifying examination marks.

Applicants possessing valid GATE score shall be given preference over those candidates who do not possess GATE score for full time program. Non-GATE qualified candidates shall also be considered, if GATE qualified candidates are not available.

Admission to Non-GATE candidates as well as sponsored candidates shall be based on written test and interview conducted by the university. The applicants who have not appeared in any entrance test need to appear in SVET for admission against vacancies. Eligibility and qualification criteria will remain same as applicable to the candidates who have appeared in GATE or any other equivalent entrance test. In the case of candidates, whose mark sheet is based on grading system, the grades will be changed to marks as per the formula given in their original mark sheet.

DUAL DEGREE PROGRAMS

B.Tech. + M.Tech. (4+2 years)

- Computer Science Engineering
- Computer Science Engineering (Big Data Analytics)
- Computer Science Engineering (Cloud Computing)
- Computer Science Engineering (Cyber Forensic)
- Information Communication Technology
- Information Technology

B.Tech. + MBA (4+2 years)

- Computer Science Engineering
- Information Technology

Eligibility: The eligibility will remain same as in B.Tech program.

DIPLOMA PROGRAMS

One Year- Post Graduate Diploma in Computer Applications (PGDCA)

Eligibility: Graduate/post graduate degree with a minimum of 10+2+3 years of formal education.

Six Month- Diploma in Computer Hardware & Networking (DCHN)

Eligibility: 10+2 formal education

3. Shri Vaishnav Institute of Textile Technology

UNDER GRADUATE

PROGRAMS

B.Tech (4 years)
- Garment & Fashion Technology
- Textile Engineering
- Technical Textiles

B.Design (4 years)

- Fasion Design

Eligibility : A candidate seeking admission in above programs should have appeared in JEE or equivalent examination and he /she should have passed 10+2 examination with Physics and Maths as compulsory subjects along with Chemistry with at least 45% marks in PCM (For General category) and 40% marks in the case of SC/ST/OBC (excluding creamy layer) category of Madhya Pradesh in aggregate of any recognized board.

The applicants who have not appeared in JEE or any other entrance test need to appear in SVET for admission.

Eligibility and qualification criteria will remain the same as applicable to the candidates who have appeared in JEE or any other equivalent entrance test.

Candidates appearing in the final semester of the qualifying examination can also apply on provisional basis. But at the time of counseling, such candidates shall have to produce the original certificate of having

passed/mark sheet (Showing aggregate marks) fulfilling the eligibility criteria of a particular program.

In the case of candidates, whose mark sheet is based on grading system, the grades will be changed to marks as per the formula given in their original mark sheet.

B.Sc. (3 years)
• Fashion Design

Eligibility : Every candidate seeking admission to this program must have passed Higher Secondary (10+2) examination in any discipline with minimum 50 % marks in aggregate or diploma in fashion designing or diploma in fashion technology or diploma in textile technology (5% will be relaxed for SC/ST/ OBC excluding creamy layer) from M.P. Board / CBSE / or any recognized body.

Those appearing in 10+2 (Class XII) final or equivalent examination and whose results are not declared may also apply for admission such candidates will be admitted provisionally, subject to the submission of proof of passing in qualifying examination. In case they fail to comply with the deadline for providing the proof of passing in the qualifying examination, their admission shall stand cancelled.

POST GRADUATE

PROGRAMS
M.Tech. (2 years)
- Textile Engineering
- Textile Chemistry

Eligibility: Candidate shall have passed B.E./B. Tech. or equivalent examinations approved by the AICTE in appropriate branch and recognized university/ institute with at least 55% marks in the aggregate at examination or any other qualification as recommended by AICTE for a particular program.

Candidate belonging to SC/ST/OBC (non creamy layer) categories will get a relaxation of 5% in the qualifying examination marks. Applicants possessing valid GATE score shall be given preference over those candidates who do not possess GATE score for full time program. Non-GATE qualified candidates shall also be considered, if GATE qualified candidates are not available. Admission to Non-GATE candidates as well as sponsored

candidates shall be based on written test and interview conducted by the university.

The applicants who have not appeared in any entrance test need to appear in SVET for admission against vacancies. Eligibility and qualification criteria will remain same as applicable to the candidates who have appeared in GATE or any other equivalent entrance test. In the case of candidates, whose mark sheet is based on grading system, the grades will be changed to marks as per the formula given in their original mark sheet.

THREE YEARS DIPLOMA

PROGRAM
- **Textile Engineering**

Eligibility: Candidate for admission to first year of the Three Years Diploma any recognized Central or State Board with minimum 50% for General Category and 40% for SC/ST/OBC (excluding creamy layer). Candidate must fulfill the criteria set by AICTE.

Candidates appearing in the qualifying examination this year can also apply on provisional basis. But at the time of counseling, such candidates shall have to produce the original certificate of having passed / mark sheet (showing aggregate marks) of the high school examination fulfilling the eligibility criteria of a particular program. In the case of candidates, whose mark sheet is based on grading system, the grades will be charged to marks as per the formula given in their original mark sheet.

4. Shri Vaishnav Institute of Forensic Science

UNDER GRADUATE PROGRAMS

B.Sc. (3 years)
- Forensic Science
- Forensic Psychology

Eligibility: A candidate seeking admission to these programs must have passed Higher Secondary (10+2) with PCM/PCB or equivalent examination with minimum 50% marks in aggregate (A relaxation of 5% will be given to SC/ST / OBC excluding creamy layer) from M.P.Board/ CBSE/ or any recognized body.

B.Sc. (Hons.) (4 years)

• Digital and Cyber Forensics

Eligibility : A candidate seeking admission to these programs must have passed Higher Secondary (10+2) with PCM or equivalent examination with minimum 60% marks in aggregate (A relaxation of 5% will be given to SC/ST / OBC excluding creamy layer) from M.P.Board/ CBSE/ or any recognized body.

B.Sc. (3 years)
• Criminology

Eligibility: A candidate seeking admission to these programs must have passed Higher Secondary (10+2) with PCM/PCB or equivalent examination with minimum 50% marks in aggregate (A relaxation of 5% will be given to SC/ST / OBC excluding creamy layer) from M.P. Board/ CBSE/ or any recognized body.

B.A. (3 years)
• Criminology
all stream 10+2

POST GRADUATE PROGRAMS (2 YEARS)

M.Sc.
• Forensic Science
• Forensic Psychology
• Cyber Forensics

Eligibility: Candidate seeking admission to these programs shall be required to have completed B.Sc. in Biology / Physics / Chemistry / Biochemistry /Microbiology / Biotechnology or MBBS/BDS or an equivalent examination from any university approved by UGC New Delhi or equivalent recognized body with at least 60% aggregate marks or equivalent grade in aggregate. (A relaxation of 5% will be given to SC/ST/OBC excluding creamy layer).

MA/M.Sc. (2 years)
• Criminology

Eligibility: Candidate seeking admission to these programs shall be required to have completed Bachelor degree from any university approved by UGC New Delhi or equivalent recognized body the relevant field with at least 50% aggregate marks or equivalent grade in aggregate. (A relaxation of 5% will be given to SC/ST/OBC excluding creamy layer).

DUAL DEGREE PROGRAMS

B.Sc. +M.Sc. (3 + 2 years)
- Forensic Science
- Forensic Psychology

Eligibility: The eligibility will remain same as mentioned for B.Sc. (Forensic Science) program.

5. Shri Vaishnav Institute of Architecture

UNDER GRADUATE PROGRAMS

B.Arch. (5 years)

Eligibility: Every Candidate seeking admission into B.Arch Program must have passed 10+2 or equivalent examination with Physics, Chemistry and Mathematics as compulsory subject with at least 50% marks in aggregate or passed 10+3 Diploma Examination with Mathematics as compulsory subject with at least 50% marks in aggregate. Eligibility criteria for SC/ST/OBC (excluding creamy layer) will be applicable as per government rules.

B. Des. (4 years)
- Interior Design
- Product Design
- Graphics and Animation

Eligibility: Every candidate seeking to this course must have passed higher secondary (10+2) or an equivalent course with minimum 50% marks in aggregate recognize from MP Board / CBSE. Additionally, it will be mandatory to pass Entrance examination and interviews conducted by the university.

POST GRADUATE PROGRAMS

M.Des. (2Years)
• Interior Design

Eligibility : Every candidate seeking admission to these courses must have passed an examination at the end with B.Arch / B.Des/ B.E.(civil) / B.Tech (Civil) or other equivalent examination with 50% marks in end examination.

M.Des. (2 years)
• Graphics & Animation

DUAL DEGREE PROGRAM

B. Des. + M. Des. (4+2 years)
• Interior Design
• Product Design
• Graphics & Animation

Eligibility: Every candidate seeking admission to these course must have passed Higher Secondary (10+2) or an equivalent course with minimum 50% marks in aggregate recognized from M.P. Board /CBSE / or recognized body. Additionally, it will be mandatory to pass entrance examination and interviews conducted by the university.

6. Shri Vaishnav School of Management

UNDER GRADUATE

PROGRAMS

BBA (4 years)
BBA (3 years)
BBA (Fintech) (3 years)
BBA (Rural) (3 years)

Eligibility: The candidate must have passed 10+2 (Class XII), or its equivalent, referred to as the qualifying examination with 50% marks for general category candidates. Relaxation for SC/ST/OBC (excluding creamy layer) as per govt. rule. Those appearing in 10+2 (Class XII) final, or equivalent, examinations and whose results are not declared may also appear in counseling. Such candidates will be admitted provisionally, subject to the

submission of proof of passing in qualifying examination. In case they fail to comply with this deadline for providing the proof of passing in the qualifying examination, their admission will stand cancelled.

POST GRADUATE PROGRAMS

MBA (2 years)

- Industrial Management
- Engineering Management
- Family Business & Entrepreneurship
- International Business
- Media Management
- Agri-business
- Business Analytics
- Advertising & Public Relations
- Tourism
- Rural Management-MGNCRE
- Hospital & Healthcare Management
- Marketing
- Fintech
- Human Resource
- Finance

Eligibility: MBA is two year full-time Program. The program follows semester system. Admission in each of the MBA programs will be given on the basis of CAT/MAT/XAT/ CMAT/ ATMA/ SVET score or any other equivalent entrance test. A candidate seeking admission to MBA Programs should be a Graduate with at least 50% marks and 45% marks in the case of SC/ ST/ OBC (excluding creamy layer) category of Madhya Pradesh in aggregate of any UGC/ AICTE approved Indian university or from a foreign university recognized by the Association of Indian Universities (AIU) or institute recognized by the concerned university as equivalent there to. The Bachelor's degree must be of minimum three years duration after passing 10+2 examination or equivalent.

Note: Candidates in the final year of any degree program can also appear in the counseling on provisional basis. But such a candidate shall have to produce the original certificate of having passed/ mark sheet showing

aggregate marks of the degree program at the time of admission. A candidate shall have to fulfil all the requirements of qualifying examination at the time of registration.

*For executive MBA one year work experience is required.

MBA (2 years)
(Open to Engineering Graduates only)

DUAL DEGREE PROGRAMS

BBA+MBA (3+2 Years)
- Marketing
- HR
- Finance
- Operations
- Fintech
- Rural Management-MGNCRE

Eligibility: Same as per under graduate programs.

7. Shri Vaishnav Institute of Journalism & Mass Communication

POST GRADUATE PROGRAMS

M.A. (2 years)
- Journalism and Mass Communication
- Hindi Journalism

Eligibility : A candidate is eligible for admission in M.A. program, if he/she has passed Bachelor's Degree in any Stream of Science/Commerce/ Arts from any recognized university with at least 50% marks or equivalent Grade in the aggregate.

A relaxation of 5% will be given to SC/ST/OBC excluding creamy layer. The candidate shall be eligible for the degree when he/she has undergone the prescribed program of studies for a period of not less than two years in the institution and has passed the required examinations in all the subjects as per the rules of UGC.

DUAL DEGREE PROGRAM

B.A. + M.A. (3+2 years)

• Journalism and Mass Communication

Eligibility: The eligibility will remain same as mentioned for B.A. Journalism and Mass Communication program.

8. Shri Vaishnav Institute of Science

UNDER GRADUATE PROGRAMS

B.Sc (3 years)

- Physics/ Chemistry/ Maths/ Computer Science/Biotechnology/ Electronics/ Instrumentation/Statistics/Economics

Eligibility : Every candidate seeking admission to these program must have passed Higher Secondary (10+2) with PCM/PCB or an equivalent examination with minimum 50% marks in aggregate (5% will be relaxed for SC/ST/ OBC excluding creamy layer) from M.P.Board / CBSE / or any recognized body.

Those appearing in 10+2 (Class XII) final or equivalent examination and whose results are not declared may also apply for admission. Such candidates will be admitted provisionally, subject to the submission of proof of passing in qualifying examination. In case they fail to comply with the deadline for providing the proof of passing in the qualifying examination, their admission shall stand cancelled.

B.Sc. (Hons.) (3 years)

- Physics/ Chemistry/ Maths/ Computer Science/Biotechnology/ Electronics/ Instrumentation/Statistics/Economics

Eligibility: The eligibility will remain same as mentioned for B.Sc.

POST GRADUATE PROGRAMS

M.Sc. (2 years)

Physics/ Chemistry/ Maths/ Environmental Science/Analytical Chemistry / Biotechnology

Eligibility: The applicant for admission to the First semester of M.Sc. Programs must have passed Bachelor of Science (B.Sc. 3YD.C) or equivalent examination from a university approved by UGC, New Delhi /AIU, New Delhi in appropriate discipline with at least 50% marks or equivalent Grade in the aggregate. A relaxation of 5% will be given to SC/ST/ OBC excluding creamy layer.

DUAL DEGREE PROGRAMS

B.Sc. + M.Sc. (3+2 years)
Physics/Chemistry/ Maths/Statistics

Eligibility: The eligibility will remain same as mentioned for B.Sc.

9. Shri Vaishnav Institute of Social Sciences, Humanities and Arts

UNDER GRADUATE PROGRAMS

B.A. (3 years)
Eligibility : Candidates seeking admission to the first year of Bachelor of Arts shall be required to have passed the higher Secondary Examination (10+2) or an equivalent program with at least 50% marks or equivalent Grade in the aggregate. A relaxation of 5% will be given to SC /ST/OBC excluding creamy layer.

Those appearing in 10+2 (Class XII) final or equivalent examination and whose results are not declared may also apply for admission. Such candidates will be admitted provisionally subject to the submission of proof of passing in qualifying examination. In case they fail to comply with the deadline for providing the proof of passing in the qualifying examination their admission shall stand cancelled.

B.A .(Hons.) (4 years)
- Psychology
- Economics

- English Literature
- Sociology
- Political Science
- Public Administration
- Anthropology
- History
- Hindi Literature
- Sanskrit

Certificate Program in Guidance and Counseling online mode (Six Month)

Eligibility: Any Graduate

B.S.W. (3 years)

POST GRADUATE PROGRAMS

M.A. /M.Sc. (2 Years)

- Psychology
- Applied Psychology
- Clinical Psychology
- Counselling Psychology
- English Literature
- Sociology
- Economics
- Anthropology
- History
- Political Science
- Public Administration
- Education
- Psychology (Palliative Care)
- Hindi Literature
- Sanskrit

M.S.W. (2 Years)

Eligibility: A candidate is eligible for admission in M.A./M.Sc, if he/she has passed Bachelor's Degree in any stream of Science/ Commerce/ Arts from any recognized university with at least 50% marks or equivalent Grade in the aggregate.

A relaxation of 5% will be given to SC/ST/ OBC/ ENS excluding creamy layer. The candidate shall be eligible for the degree when he/she has undergone the prescribed program of studies for a period of not less than two years in the institution and has passed the required examination in all the subjects as per the rules of UGC.

DUAL DEGREE PROGRAMS

B. S.W. + M.S.W. (3+2 year)
B. Lib. I. Sc. + M. Lib. I .Sc. (1+1 year)
One Year Advanced Diploma in French

Eligibility: A candidate seeking admission to the program must have passed a Bachelor's degree examination in any discipline with 50% marks or equivalent Grade in the aggregate from University / Institute recognized by UGC.

10. Shri Vaishnav Institute of Computer Applications

UNDERGRADUATE PROGRAM
BCA (Big Data Analytics - IBM) (3 Years)
B.Sc. (Data Science) (3 Years)

Eligibility : The candidate must have passed in Higher Secondary (10+2) Examination of Indian Educational System, with minimum 50% marks in aggregate, (A relaxation of 5% will be given to SC/ST /OBC excluding creamy layer) with Maths, from any state/central education board or equivalent. Those appearing in 10+2 (Class XII) final, or equivalent, examinations and whose results are not declared may also appear in counseling. Such candidates will be admitted provisionally, subject to the submission of proof of passing in qualifying examination In case they fail to comply with this deadline for providing the proof of passing in the qualifying examination, their admission will stand cancelled.

POST GRADUATE PROGRAMS

- MCA (Banking Technology) (2 Years)

- MCA (2 Years)

Eligibility : Passed B.C.A/ B.Sc. (Computer Science)/ B.Sc. (IT) / B.E. (CSE)/ B.Tech. (CSE) / B.E. (IT) / B.Tech. (IT) or equivalent Degree. OR Passed any graduation degree (e.g.: B.E. / B.Tech. / B.Sc / B.Com. / B.A./ B. Voc./ etc.,) preferably with Mathematics at 10+2 level or at Graduation level Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination. (for students having no Mathematics background compulsory bridge course will be framed by the respective University/ Institution and additional bridge courses related to computer subjects as per the norms of the concerned University).

M.Sc. (2 years)

• Computer Science

Eligibility: Every candidate seeking admission to these course must have passed BCA / B.Sc. (Hons.) / B.Sc. (Computer Science) /Electronics /Physics / Information Technology /Electronics and Telecommunication with minimum 50% marks and mathematics one of the compulsory subject.

DUAL DEGREE PROGRAM (3+2 Years)

- BCA + MCA
- BCA+MCA (Banking Technology)

Eligibility: Passed 10+2 examination with Mathematics / Statistics/ Accountancy as compulsory subjects. Obtained at least 45% marks (40% marks in case of andidates belonging to reserved category) in the above subjects taken together.

11. Shri Vaishnav Institute of Fine Arts

UNDER GRADUATE PROGRAMS

BFA (4 years)

• Painting / Animation

Eligibility: Candidates seeking admission to the first year of Bachelor of Arts shall be required to have passed the higher Secondary Examination

(10+2) or an equivalent program with at least 50% marks or equivalent Grade in the aggregate. A relaxation of 5% will be given to SC /ST/OBC excluding creamy layer. Those appearing in 10+2 (Class XII) final or equivalent examination and whose results are not declared may also apply for admission. Such candidates will be admitted provisionally subject to the submission of proof of passing in qualifying examination. In case they fail to comply with the deadline for providing the proof of passing in the qualifying examination their admission shall stand cancelled.

POST GRADUATE PROGRAM

MFA (2 years)
• Painting / Animation

Eligibility : Every candidate seeking admission to this courses must have passed B.F.A. / B.A (drawing and painting) or an equivalent course with minimum 50% marks in aggregate from a UGC recognized body. Additionally, a relaxation of 5% will be given to SC/ST/OBC excluding creamy layer.

12. Shri Vaishnav Institute of Commerce

UNDER GRADUATE PROGRAMS

- B.Com. (3 years)
- B.Com. (Hons.) (4 years)
  (Specializations: Banking and Finance/ Entrepreneurship/ Tax Procedure/ Computer Applications)

DUAL DEGREE PROGRAM

- **B.Com. + M.Com. (3+2 years)**
- **B.Com. + MBA (3+2 years)**

Eligibility : For B.Com (All Specializations) : A Candidate who has passed 10+2 exam in PCM/PCB/Commerce.

POST GRADUATE PROGRAMS

- M.Com. (2 years)
- M.Com. (Financial Risk Management) (2 years)

Eligibility: For M.Com: A minimum qualification for admission to the first semester of the course shall be:- A person who has passed with at least 45% marks in aggregate, the Bachelor of Commerce or BBA from a University recognized as equivalent is eligible for admission to M.Com. Course.

13. Shri Vaishnav Institute of Law

UNDER GRADUATE PROGRAM

5 Years' Integrated Programs:
- B.A.LL.B.(Hons.)
- B.B.A.LL.B.(Hons.)
- B.Com.LL.B.(Hons.)

Eligibility: For 5 years' Integrated Programs: 10+2 or equivalent from a recognised university or board.

3 Years' Undergraduate Program:
- LL.B.(Hons.)- 3 years

Eligibility : For 3 Years' Undergraduate Program: A bachelors degree or equivalent from a recognized University.

Masters Programs:
- LL.M.(2 years)- (Business Law & Criminal Law)
- LL.M. (1 year) – (Business Law, Criminal Law, and Human Rights)

Eligibility: For Masters Programs: Graduate in law from a recognized University/College.

A candidate for admission to any of the above programs is required to have obtained minimum 50% aggregate marks in the qualifying examination. A relaxation of 5% is given to SC/ST/ OBC candidates.

14. Shri Vaishnav Institute of Agriculture

UNDER GRADUATE PROGRAM

B.Sc. (Hons.) (4 years)

- Agriculture

Eligibility: Every candidate seeking admission to this program must have passed Higher secondary (10+2) or an equivalent course in Science (PCB, PCM, PCMB) /Agriculture with minimum 50% marks in aggregate recognized from M.P. Board / CBSE / or any other recognized body. Additionally, the admission to this program is based on merit of MP Pre Agriculture Test [(PAT) 50% marks] or Shri Vaishnav Entrance Test (SVET 50% marks).

POST GRADUATE PROGRAM

M. Sc. (2 years)

- Agriculture
- Horticulture

(Genetics and Plant Breeding / Entomology / Plant Pathology / Soil Science / Agronomy / Horticulture (Fruit Science) / Horticulture (Vegetable Science) / Agricultural Economics / Agricultural Extension Education / Live Stock Production & Management / Molecular Biology and Biotechnology / Agricultural Meteorology)

Eligibility: Every Candidate seeking admission to this program must have passed with minimum 60% marks in graduation (B.Sc. Agriculture 4yr.) and 50% marks in SVET examination.

15. SHRI VAISHNAV INSTITUTE OF HOME SCIENCES

DUAL DEGREE PROGRAMS

B.Sc. + M.Sc. (3+2 years)

- Food and Nutrition

Eligibility: Candidates seeking admission into this program shall be required to have passed the Higher Secondary Examination (10+2) with Science / General Stream or an equivalent program with at least 45% marks or equivalent Grade in the aggregate from a recognized board. A relaxation of 5% will be given to SC/ST/OBC excluding creamy layer. Those appearing in 10+2 (Class XII) final or equivalent examination and whose results are not declared may also apply for a dmission. Such candidates will

be a dmitted provisionally, subject to the submission of proof of passing in qualifying examination. In case they fail to comply with the deadline for providing the proof of passing in the qualifying examination, their admission shall stand cancelled.

POST GRADUATE PROGRAMS

M.Sc. (2 years)

- Food and Nutrition

Eligibility: The applicant for admission to the First semester of M.Sc. Programs must have passed Bachelor of Science (B.Sc. 3YD.C) or equivalent examination from a university approved by UGC, New Delhi /AIU, New Delhi in appropriate discipline with at least 50% marks or equivalent Grade in the aggregate. A relaxation of 5% will be given to SC/ST/ OBC excluding creamy layer.

16. Shri Vaishnav Institute of Paramedical Sciences

UNDER GRADUATE PROGRAM

Bachelor of Medical Lab. Technician (3 Years)

Eligibility: Admission to the First year B.Sc. in Medical Laboratory Technology degree program shall be 10+2 system of education in science group or equivalent examination with Chemistry Physics and Biology, as main subjects conducted by a "recognized Board/Council/ University with minimum of 50% marks." Vocational Courses like Bio-technology, MLT, Fisheries, Dietetics, Live Stock and Poultry in substitution for Biology are also considered for eligibility.

DIPLOMA PROGRAMS (2 Years)

Xray Radiographer Technician/ Medical Lab. Technician/ Cath. Lab. Technician/ Dialysis Technician/ Optrometric Refraction/ Optometrist Contact Lens/Anesthesia Technician / Yoga/ Naturopathy

Eligibility: Admission to the First year of Paramedical Diploma program shall be 10+2 system of education in science group or equivalent

examination with Chemistry, Physics and Biology as main subjects offered by a "recognized Board/Council/ University with minimum of 50% marks." Vocational Courses like Bio-technology, MLT, Fisheries, Dietetics, Live Stock and Poultry in substitution for Biology are also considered for eligibility

SHRI VAISHNAV INSTITUTE OF PLANNING

UNDER GRADUATE PROGRAM

B.Plan. (4 years)
Eligibility : Every candidate seeking admission to these courses must have passed Higher Secondary (10+2) or an equivalent with minimum 50 % marks in aggregate and also 50% marks in aggregate in Physics, Chemistry and Mathematics of the 10 +2 level examination, recognized from M.P. Board / CBSE / or recognized body. Additionally it will be mandatory to have a valid score in JEE Paper II. Eligibility criteria for SC/ST/OBC (excluding creamy layer) will be applicable as per government rules.

POST GRADUATE PROGRAM

M.Plan. (2Years)
• Urban Planning
Eligibility : Every candidate seeking admission to these courses must have passed an examination at the end with B.Arch / B.Plan/ B.E.(civil) / B.Tech (Civil) / M.A (Sco/Eco/Geo) or other equivalent examination with 50% marks in end examination. The applicants need to appear in SVET for admission.

17. Faculty of Doctoral Studies and Research
Ph.D. degree is offered in the following disciplines:

- Agriculture
- Textile Technology
- Biotechnology
- Anthropology
- Civil Engineering
- Chemistry
- Criminology
- Commerce

- Library Science
- Computer Applications
- Computer Engineering
- Computer Science
- Design/Education
- Economics
- Electrical Engineering
- Electronics Engineering
- English
- Environmental Science
- Fashion Design
- Fine Arts
- Forensic Science
- Home Science
- Information Technology
- Journalism & Mass
- Law Communication
- Library Science
- Life Science
- Management
- Maths
- Mechanical Engineering
- Physics
- Political Science
- Psychology
- Public Administration
- Sociology

INSTITUTE-WISE LIST OF STUDENTS ADMITTED IN THE SESSION 2024-25

S. No.	Institute/Schools	Intake	Admission	%age Filled
1.	Shri Vaishnav Institute of Technology and Science	130	116*	89.23%
2.	Shri Vaishnav Institute of Information Technology	860	796*	92.55%
3.	Shri Vaishnav Institute of Textile Technology	70	35*	50%
4.	Shri Vaishnav Institute of Forensic Science	175	112	64%
5.	Shri Vaishnav Institute of Architecture	110	70	63.63%
6.	Shri Vaishnav Institute of Planning	20	7	35%
7.	Shri Vaishnav School of Management	430	197*	45.81%
8.	Shri Vaishnav Institute of Journalism & Mass Communication	30	6	20%
9.	Shri Vaishnav Institute of Science	50	31	62%
10.	Shri Vaishnav Institute of Social Sciences, Humanities & Arts	130	70	53.84%
11.	Shri Vaishnav Institute of Computer Application	540	236*	43%
12.	Shri Vaishnav Institute of Fine Arts	30	10	33%
13.	Shri Vaishnav Institute of Commerce	80	51	63.75%
14.	Shri Vaishnav Institute of Agriculture	80	39*	48.75%
15.	Shri Vaishnav School of Law	280	80	28.57%
16.	Shri Vaishnav Institute of Home Science	40	26	65%
17.	Shri Vaishnav Institute of Paramedical Science	60	42	70%
18.	Shri Vaishnav College of Teacher Training	150	85	56.66%
19.	Shri Vaishnav Institute of Pharmacy	60+6	62	93.93%
20.	Faculty of Doctoral Studies & Research	40	37	92.5%
	Total	**3371**	**2108**	62.53%

**It includes Lateral Entry/Dual Degree Admissions*

Admission Details (2024-25)

S. No.	Institute Name	Program Name	Branch Name	Intake	Admission in First Year
1	Shri Vaishnav Institute of Technology and Science (SVITS)	B. Tech.	Electronics and Communication Engineering) / EC- (Internet of Things)/ ECE(Artificial Intelligence & IOT) / Agricultural Engineering / Automobile Engineering / AE(Electric Vehicle Engineering) / Civil Engineering / CE (Artificial Intelligence & IOT) / Electrical and Electronics Engineering / Electrical Engineering / Electronics and Communication Engineering / Electronics and Computer Science Engineering / Electronics and Instrumentation Engineering/ Instrumentation & Control Engineering / Mechanical Engineering/ ME(Artificial Intelligence & Machine Learning) / Mechatronics / Railway Engineering / Robotics and Automation etc. Mechanical Engineering(Plant Engineering / Electrical Engineering / Solar Energy – **Offered in collaboration with Tata Power**/ Civil Engg.- Computational Techniques in Structural Design / Mechanical Engg. Digital Manufacturing Using AI & CPS / Elect. & Electronics, Semi Conductor Chip Design and VLSI Industrial application	60	49
			Offered in collaboration with L&T		
2		Diploma	Electrical / Civil Engineering / Electronics Engineering/ Electronics & Instrumentation Engineering / Mechanical / Automobile Engineering / Mechatronics/ Solar Energy etc.	35	35
3		M. Tech.	**Civil Engineering** (Geotechnical/Structural/Transportation/Water Resources/Construction Technology and Management) **Mechanical Engineering** (Mechanical with Thermal & Design Engineering/ Industrial Engineering) **EE/EEE/EC** (Electrical Engineering/ Digital Communication, Digital Instrumentation/ Embedded System & VLSI Design/ Power Electronics/ Power System/ Renewable Energy/ Automation and Robotics/ Virtual Instrumentation)	35	31
4	Shri Vaishnav Institute of Information	B. Tech. (In Collaboration with **IBM**)	(Computer Science Engineering) - Artificial Intelligence/ Internet of Things/ Data Science / Full Stack Development & Block Chain / IT-Full Stack Development & Block Chain / IT-Data	180	153

S. No.	Institute Name	Program Name	Branch Name	Intake	Admission in First Year
	Technology (SVIIT)		Science Offered in collaboration with **IBM**		
5		B. Tech. (In Collaboration with **Microsoft**)	(Computer Science Engineering) - Artificial Intelligence and Machine Learning offered in collaboration with **Microsoft**	120	114
6		B. Tech. (In Collaboration with **Red-Hat**)	(Computer Science Engineering) - Enterprise System Offered in collaboration with **Red Hat** Academy	10	7
7		B. Tech. (In Collaboration with **TCS / Apple / Impetus**)	**-**(Computer Science Engineering) **-** Big Data and Cloud Engineering Offered in collaboration with **IMPETUS**	15	15
8			**-**Computer Science and Business System Offered in collaboration with **TCS** -(Computer Science Engineering) - Mobile Applications Offered in collaboration with **Apple**	30	17
9		B. Tech. B. Tech. + M. Tech.	-Computer Science Engineering – Core -Computer Science Engineering - Information and Cyber Security – NCSSS -Information Technology (IT) -Computer and Communication Engineering -Computer Science Engineering - Big Data Analytics	485	481
			-Computer Science Engineering) - Machine Learning and Cloud Computing offered in collaboration with **Google Cloud India**		
10		M. Tech.	Computer Science Engineering / Information Technology – (All Streams)	10	9
11		Diploma	Computer Science Engineering	10	0
12	Shri Vaishnav Institute of Textile Technology (SVITT)	B. Sc.	Fashion Design	10	1
13		B. Tech.	Garment & Fashion Technology/Textile Engineering	30	28
14		B. Des.	Fashion Design	10	2
15		Diploma	Textile Engineering	10	3
16		M. Tech.	Textile Engineering	10	1
17	Shri Vaishnav Institute of Forensic Science (SVIFS)	B. Sc.	Forensic Science/ Forensic Psychology / Digital Forensic / Cyber Forensic	95	93
18		BA	Criminology	10	2
19		B. Sc. (Hons.)	Forensic Science/ Forensic Psychology / Digital Forensic / Cyber Forensic	10	0

S. No.	Institute Name	Program Name	Branch Name	Intake	Admission in First Year
20		MA	Criminology	30	0
21		M. Sc.	Forensic Science/ Criminology/Cyber Forensic/ Forensic Psychology	30	17
22	Shri Vaishnav Institute of Architecture (SVIA)	B. Arch.	No Branch	40	15
23		B. Des. B.Des. + M.Des.	Graphics and Animation/ Interior Design/ Product Design	60	55
24		M. Des.	Plain/Interior Design/ Graphics and Animation	10	0
25	Shri Vaishnav Institute of Planning (SVIPL)	B. Plan	Plain	10	0
26		M. Plan.	Urban Planning	10	7
27	Shri Vaishnav School of Management (SVSM)	B.B.A.	Fintech/Rural Management-MGNCRE/ Marketing/HR/Finance/ Operations/	280	120
28		BBA +MBA	Fintech/Rural Management-MGNCRE/ Marketing/HR/Finance/ Operations	10	0
29		BBA (Hons)	BBA (Hons.)	10	0
30		MBA (Executive)	MBA (Executive)	10	0
31		MBA MBA + Ph. D.	Core + Specialization	120	77
32	Shri Vaishnav Institute of Journalism & Mass Communication (SVIJMC)	B. A.	Journalism and Mass Communication	10	6
33		B.A. + M.A.	Journalism and Mass Communication	10	0
34		M. A.	Journalism and Mass Communication/Hindi Journalism	10	0
35	Shri Vaishnav Institute of Fine Arts (SVIFA)	B.F.A.	Animation/Fine Arts/Painting	10	7
36		BFA+MFA	Animation/Fine Arts/Painting	10	0
37		MFA	Animation/Fine Arts/Painting	10	3
38	Shri Vaishnav Institute of Science (SVIS)	B. Sc.	Biotechnology/ Comp. Sci./Electronics/ Life Sci./ Physics/ Chemistry/ Mathematics / Statistics/ Instrumentation / Economics	30	28
39		B.Sc. (Hons)	Biotechnology/ Comp. Sci./Electronics/ Life Sci./ Physics/ Chemistry/ Mathematics / Statistics/	10	0

S. No.	Institute Name	Program Name	Branch Name	Intake	Admission in First Year
			Instrumentation / Economics		
40		M. Sc.	Physics/Chemistry/Mathematics / Environmental Science / Analytical Chemistry/ Biotechnology	10	3
41	Shri Vaishnav Institute of Social Sciences, Humanities & Arts (SVISSHA)	B. A.	Plain / Psychology / Economics/History/Anthropology/ English Literature / Political Science / Sociology / Psychology	40	34
42		B. Sc.	Psychology	10	3
43		BA (Hons.)	Plain / Psychology / Economics/History/Anthropology/ English Literature / Political Science / Sociology / Psychology / Public Admin./ Hindi Literature / Sanskrit	10	0
44		M. A.	Psychology/Applied Psychology/Anthropology/Clinical Psychology/ Counseling Psychology/Applied Psychology/ Economics/ English Literature/ Sociology / Education/ History / Political Science / Public Admin. / Education / Cyber Psychology / Psychology (Palliative Care) Hindi Literature/Sanskrit	20	19
45		M. Sc.	Psychology	10	5
46		B.S.W.	Plain	10	0
47		M.S.W.	Plain	10	0
48		B. Lib & I.Sc.	No Branch	10	1
49		M.Lib & I.Sc.	No Branch	10	8
50	Shri Vaishnav Institute of Computer Applications (SVICA)	BCA +MCA (Dual)	Plain / Banking Technology	10	0
51		BCA	Plain / Banking Technology	270	88
52		BCA	Big Data Analytics Offered in collaboration with IBM	60	48
53		B. Sc.	Data Science	10	1
54		M. Sc.	Computer Science	10	0
55		MCA	Plain / Banking Technology	180	99

S. No.	Institute Name	Program Name	Branch Name	Intake	Admission in First Year
56	Shri Vaishnav Institute of Commerce (SVIC)	B. Com.	Banking and Finance / Comp. Application /Plain / Tax Procedure/Entrepreneurship	60	51
57		B. Com. (Hons.)	Banking and Finance / Comp. Application /Plain / Tax Procedure/Entrepreneurship	10	0
58		M. Com.	No Branch	10	0
59	Shri Vaishnav Institute of Agriculture (SVIAg)	B. Sc. (Hons.) (4 Years)	Agriculture	60	26
60		M. Sc.	Agriculture / Horticulture /Genetics & Plant Breeding/Entomology/Plant Pathology/Soil Science / Agronomy/ Horticulture (Fruit Science)/ Horticulture (Vegetable Science) Agricultural Economics / Agricultural Extension Education / Livestock Production & Management	20	13
61	Shri Vaishnav Institute of Home Science (SVIHS)	B. Sc.	Food and Nutrition	20	13
62		M. Sc.	Food and Nutrition	20	13
63	Shri Vaishnav Institute of Law (SVIL)	B.A. LL.B (Hons.)	Plain	60	20
64		B.Com. LL.B (Hons.)	Plain	60	4
65		B.B.A. LL.B (Hons.)	Plain	60	17
66		LLB (Hons)	Plain	60	7
67		LLM (2 Yr.)	Criminal Law / Business Law	10	3
68		LLM (1 Yr.)	Business Law/Criminal Law/Human Rights	30	29
69	Shri Vaishnav Institute of Paramedical Science (SVIPMS)	DMLT	All Streams	30	12
70		BMLT	All Streams	30	30
71	Shri Vaishnav College of Teacher Training (SVIE)	B. Ed.	Core	100	36
72		D. El. Ed.	Core	50	49
73	Shri Vaishnav Institute of Pharmacy (SVIP)	B. Pharma	Core	60+6	62

S. No.	Institute Name	Program Name	Branch Name	Intake	Admission in First Year
74	Faculty of Doctoral Studies & Research (FDSR)	Ph. D.	All Streams	40	37
			Total	**3371**	**2108**

**It includes Lateral Entry/Dual Degree Admissions*

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Academic & Activity Calendar for the Session 2024-25

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
1	**22-Jul-2024 Monday**		**Commencement of Classes IX / VII / V / III Semester All Programs (Except BBA ,MBA, BALLB, BBALLB, BCOMLLB, LLB Programs and B.Com V Sem)**
2	02-Aug-2024 Friday	03-Aug-2024 Saturday	Sanrachna - Fine Arts Exhibition and Workshop
3	05-Aug-2024 Monday	09-Aug-2024 Friday	Abhinandan
4	**05-Aug-2024 Monday**		**Commencement of Classes I Semester All Programs and B.Com V Sem**
5	**06-Aug-2024 Tuesday**		**Commencement of Classes VII / V / III Semester of BBA, MBA , BALLB, BBALLB, BCOMLLB, LLB Programs**
6	09-Aug-2024 Friday		Library Science Activities
7	15-Aug-2024 Thursday		Independence Day
8	19-Aug-2024 Monday		Holiday (Raksha Bandhan)
9	26-Aug-2024 Monday		Holiday (Janmashtami)
10	**27-Aug-2024 Tuesday**	**01-Sep-2024 Sunday**	**Ph. D Course Work (First Module)**
11	31-Aug-2024 Saturday	31-Aug-2024 Saturday	Natraj – Dance Club Activity
12	02-Sep-2024 Monday	07-Sep-2024 Saturday	National Nutrition Week
13	05-Sep-2024 Thursday		Teachers Day Celebration

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
14	06-Sep-2024 Friday		FDP - Forensic Science
15	10-Sep-2024 Tuesday	11-Sep-2024 Wednesday	Kaushal - CSI Regional Students Convention
16	12-Sep-2024 Thursday		Hindi Diwas
17	13-Sep-2024 Friday		Vedika
18	15-Sep-2024 Sunday		4th Sir Mokshagundam Srinivasa Vishveshwarayya Shastry Memorial Oration
19	15-Sep-2024 Sunday		Engineers Day
20	16-Sep-2024 Monday		Holiday (Milad - Un - Nabee)
21	**17-Sep-2024 Tuesday**	**20-Sep-2024 Friday**	**Mid Term Examinations-I (Theory + Practical) IX / VII / V / III Semester All Programs**
22	18-Sep-2024 Wednesday	19-Sep-2024 Thursday	Navprabandan - Management Conference
23	19-Sep-2024 Thursday		1st M.S. Swaminathan Memorial Oration
24	19-Sep-2024 Thursday	20- Sep-2024 Friday	Vaksana – Seminar of Agriculture Science
25	23-Sep-2024 Monday		Shilp-Nirman
26	25-Sep-2024 Wednesday	25-Sep-2024 Wednesday	Prakalp - National Summer Internship Contest
27	28-Sep-2024 Saturday	28-Sep-2024 Saturday	Natraj – Dance Club Activity
28	02-Oct-2024 Wednesday		Holiday (Gandhi Jayanti)
29	03-Oct-2024 Thursday	04-Oct-2024 Friday	Kalakriti – Showcasing the Talent of Students

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
30	04-Oct-2024 Friday	05-Oct-2024 Saturday	Udgam - National Conference of Social Sciences, Humanities and Arts (Including Journalism and Mass Communication)
31	**07-Oct-2024 Monday**	**09-Oct-2024 Wednesday**	**Mid Term Examinations-I (Theory + Practical) I Semester All Programs**
32	12-Oct-2024 Saturday		Holiday (Vijadashmi) & Second Saturday Off
33	**14-Oct-2024 Monday**	**19-Oct-2024 Saturday**	**Ph. D Course Work (Second Module)**
34	15-Oct-2024 Tuesday	16-Oct-2024 Wednesday	Sahitya Vithi - English Language Conference
35	16-Oct-2024 Wednesday	18-Oct-2024 Friday	Hackathon - Innovation and Entrepreneurship
36	17-Oct-2024 Thursday	18-Oct-2024 Friday	National Conference of Food & Nutrition
37	18-Oct-2024 Friday	18-Oct-2024 Friday	Rachnand - Activity of Civil Engineering
38	22-Oct-2024 Tuesday	24-Oct-2024 Thursday	KRIDANGANA 2024 (Inter Departmental Sports Competition)
39	25-Oct-2024 Friday	26-Oct-2024 Saturday	Nirmiti – Conclave of School Principals
40	26-Oct-2024 Saturday		SPIC MACAY Activities
41	29-Oct-2024 Tuesday	02-Nov-2024 Saturday	Holiday (Deepawali)
42	**04-Nov-2024 Monday**	**08-Nov-2024 Friday**	**Mid Term Examinations-II (Theory + Practical) IX / VII / V / III Semester All Programs**
43	05-Nov-2024 Tuesday	07-Nov-2024 Thursday	Vishwankan – National Fine Arts Workshop
44	11-Nov-2024	15-Nov-2024	FDP – Agriculture

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
	Monday	Friday	
45	12-Nov-2024 Tuesday	14-Nov-2024 Thursday	SVVVIMUN – Three Days International Model United Nations Conference
46	15-Nov-2024 Friday		Holiday (Guru Nanak Jayanti)
47	19-Nov-2024 Tuesday	23-Nov-2024 Saturday	FDP - Physics
48	**21-Nov-2024 Thursday**	**23-Nov-2024 Saturday**	**Mid Term Examinations-II (Theory + Practical) I Semester All Programs**
49	21-Nov-2024 Thursday	23-Nov-2024 Saturday	Moot Court - National Competition
50	22-Nov-2024 Friday	23-Nov-2024 Saturday	Avdharan
51	**25-Nov-2024 Monday**	**29-Nov-2024 Friday**	**End of Classes IX / VII / V / III Semester All Programs (Including Internal Submission of Practical Courses / Internal Assessment of Industrial Internship)**
52	25-Nov-2024 Monday	30-Nov-2024 Saturday	FDP - Commerce VINAYANAM
53	26-Nov-2024 Tuesday	26-Nov-2024 Tuesday	Constitution Day
54	27-Nov-2024 Wednesday	28-Nov-2024 Thursday	Anveshan - National Science Exhibition
55	29-Nov-2024 Friday	30-Nov-2024 Saturday	Storytelling as a Pedagogy
56	**02-Dec-2024 Monday**	**07-Dec-2024 Saturday**	**Ph. D Course Work (Third Module)**
57	02-Dec-2024 Monday	06-Dec-2024 Friday	Case Writing Workshops

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
58	02-Dec-2024 Monday	06-Dec-2024 Friday	End Semester Practical Examination /Assessment of Industrial Internship IX / VII / V / III Semester All Programs
59	03-Dec-2024 Tuesday	12-Dec-2024 Thursday	SAMAVESH - Faculty Induction Program
60	06-Dec-2024 Friday	07-Dec-2024 Saturday	MANOPRABHA - Conference of Psychology
61	07-Dec-2024 Saturday		SAARC Day
62	**09-Dec-2024 Monday**	**13-Dec-2024 Friday**	**End of Classes I Semester All Programs (Including Internal Submission of Practical Courses)**
63	**09-Dec-2024 Monday**	**10-Jan-2025 Friday**	**End Semester Theory Examination IX / VII / V / III Semester All Programs**
64	16-Dec-2024 Monday	20-Dec-2024 Friday	End Semester Practical Examination I Semester All Programs
65	17-Dec-2024 Tuesday	21-Dec-2024 Saturday	OJAS - Staff Development Program
66	20-Dec-2024 Friday	20-Dec-2024 Friday	Prashikshnam - Significance of Physical Evidences in Criminal Investigation
67	21-Dec-2024 Saturday		Confluence - Alumni Meet
68	23-Dec-2024 Monday		National Farmers Day
69	24-Dec-2024 Tuesday		7th Ramanujan Memorial Oration
70	25-Dec-2024 Wednesday		Holiday (Christmas)
71	**26-Dec-2024 Thursday**	**17-Jan-2025 Friday**	**End Semester Theory Examination I Semester All Programs**
72	**26-Dec-2024 Thursday**	**31-Dec-2024 Tuesday**	**Preparation of project report of RAWE & AIA for B. Sc. (Hons.) Agriculture Semester**

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
			VII
73	**01-Jan-2025 Wednesday**	**07-Jan-2025 Tuesday**	**project report submission/ presentation & evaluation of RAWE & AIA for B. Sc. (Hons.) Agriculture Semester VII**
74	01-Jan-2025 Wednesday		New Year Celebration
75	**08-Jan-2025 Wednesday**		**Commencement of semester VIII of B. Sc. (Hons.) Agriculture - Module's work on campus**
76	08-Jan-2025 Wednesday		Foundation Day Oration
77	10-Jan-2025 Friday		National Dietetics Day
78	13-Jan-2025 Monday		Youth Day Celebration
79	**20-Jan-2025 Monday**		**Commencement of Industrial Internship/ Classes X/ VIII / VI / IV Semester All Programs**
80	24-Jan-2025 Friday	25-Jan-2025 Saturday	Healthcon – Two Days National Medical Conference
81	26-Jan-2025 Sunday		Republic Day
82	**27-Jan-2025 Monday**		**Commencement of Classes II Semester All Programs**
83	29-Jan-2025 Wednesday	30-Jan-2025 Thursday	Saksh - Forensic Science Activity for Students
84	31-Jan-2025 Friday	01-Feb-2025 Saturday	Texcon – National Conference of Textile Technology
85	04-Feb-2025 Tuesday	04-Feb-2025 Tuesday	Vitt-Arth
86	05-Feb-2025 Wednesday	07-Feb-2025 Friday	Spandan - Techno Cultural Management Fest

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
87	06-Feb-2025 Thursday	07-Feb-2025 Friday	Navyantram - National Robotics Competition
88	07-Feb-2025 Friday		Vinirmah - Fashion Show (Part of Spandan)
89	10-Feb-2025 Monday		Global Women's Breakfast of ACT
90	12-Feb-2025 Wednesday	14-Feb-2025 Friday	Library Science Activities
91	12-Feb-2025 Wednesday	14-Feb-2025 Friday	Sanmantrana – International Multidisciplinary Congress
92	17-Feb-2025 Monday	21-Feb-2025 Friday	Literary Club
93	21-Feb-2025 Friday		International Mother Languages Day
94	22-Feb-2025 Saturday		Field Day
95	26-Feb-2025 Wednesday		Holiday (Maha Shivratri)
96	28-Feb-2025 Friday	28-Feb-2025 Friday	7th Sir CV Raman Memorial Oration – Science Day
97	03-Mar-2025 Monday	07-Mar-2025 Friday	Faculty Development Programme from Food Nutrition
98	05-Mar-2025 Wednesday		Samvachyya - National Symposium of Forensic Science
99	08-Mar-2025 Saturday		Women's Grievance Redressal Cell (Women's Welfare Activities)
100	**10-Mar-2025 Monday**	**13-Mar-2025 Thursday**	**Mid Term Examinations-I (Theory + Practical) X / VIII /VI / IV Semester All Programs**
101	14-Mar-2025 Friday		Holiday (Holi)
102	20-Mar-2025 Thursday		Anandamrit

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
103	**27-Mar-2025 Thursday**	**29-Mar-2025 Saturday**	**Mid Term Examinations-I (Theory + Practical) II Semester All Programs**
104	29-Mar-2025 Saturday		Udaan - HR Summit
105	31-Mar-2025 Monday		Holiday (Id-Ul-Fittar)
106	05-Apr-2025 Saturday		Sajag - National Conclave on Cyber Defence
107	07-Apr-2025 Monday	09-Apr-2025 Wednesday	Tathyam - National Forensic Science Conference
108	10-Apr-2025 Thursday		Holiday (Mahavir Jayanti)
109	14-Apr-2025 Monday		Holiday (Dr. Ambedkar Jyanti)
110	18-Apr-2025 Friday		Holiday (Good Friday)
111	21-Apr-2025 Monday	25-Apr-2025 Friday	FDP – Chemistry
112	23-Apr-2025 Wednesday		Library Science Activities
113	26-Apr-2025 Saturday		Shodh – Conference for Ph. D. Scholars
114	26-Apr-2025 Saturday	26-Apr-2025 Saturday	Udhyamita - An Activity of Entrepreneurship Development Cell
115	**30-Apr-2025 Wednesday**		**Mid Term Examinations-II (Theory + Practical) X / VIII /VI / IV Semester All Programs**
116	03-May-2025 Saturday	03-May-2025 Saturday	National Conference of Commerce Anuvitta
117	05-May-2025 Monday	06-May-2025 Tuesday	Pragyata – the Conference of Engineering and Technology
118	**07-May-2025**	**09-May-2025**	**Mid Term Examinations-II (Theory +**

S.No	Date & Day(s) From	Date & Day(s) To	Activity Particulars
	Wednesday	**Friday**	**Practical) II Semester All Programs**
119	12-May-2025 Monday		Holiday (Buddha Purnima)
120	19-May-2025 Monday	23-May-2025 Friday	Case Writing Workshops
121	**19-May-2025 Monday**	**24-May-2025 Saturday**	**End of Classes X / VIII /VI / IV Semester All Programs (Including Internal Submission of Practical Courses)** **Project report submission/ presentation & evaluation of Modules for B. Sc. (Hons.) Agriculture Semester VIII**
122	**26-May-2025 Monday**	**31-May-2025 Saturday**	**End of Classes II Semester All Programs (Including Internal Submission of Practical Courses)**
123	**26-May-2025 Monday**	**31-May-2025 Saturday**	**End Semester Practical Examination X / VIII /VI / IV Semester All Programs**
124	**02-Jun-2025 Monday**	**06-Jun-2025 Friday**	**End Semester Practical Examination II Semester All Programs**
125	**02-Jun-2025 Monday**	**05-Jul-2025 Saturday**	**End Semester Theory Examination X / VIII /VI / IV Semester All Programs**
126	07-Jun-2025 Saturday		Holiday (Id-Ul- Zuha)
127	**09-Jun-2025 Monday**	**05-Jul-2025 Saturday**	**End Semester Theory Examination II Semester All Programs**
128	21-Jun-2025 Saturday		International Yoga Day

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COMPARATIVE STATEMENT OF RESULTS OF FIRST & SECOND SEMESTER

(Under Pass Category 2024-25)

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
1	Agriculture	B. Sc. (Hons.) (4 Years)(AG)	2024-25	27	6	22.22	25	17	68.00
		M. Sc.(AGHV)	2024-25	1	0	0.00	1	0	0.00
		M. Sc.(AGHF)	2024-25	1	1	100.00	1	0	0.00
		M. Sc.(AGPB)	2024-25	3	2	66.67	3	3	100.00
		M. Sc.(AGRO)	2024-25	8	3	37.50	8	7	87.50
2	SVIA	B. Arch.(00)	2024-25	15	7	46.67	15	14	93.33
		B. Des.(PD)	2024-25	3	2	66.67	3	3	100.00
		B. Des.(INDS)	2024-25	26	14	53.85	25	21	84.00
		B. Des.(GA)	2024-25	26	20	76.92	21	19	90.48
		M. Plan.(UP)	2024-25	7	7	100.00	7	7	100.00
3	SVIC	B. Com.(BS)	2024-25	1	1	100.00	1	0	0.00
		B. Com.(ENTP)	2024-25	1	1	100.00	1	1	100.00
		B. Com.(TAXPRO)	2024-25	2	1	50.00	2	0	0.00
		B. Com.(CA)	2024-25	7	4	57.14	4	4	100.00
		B. Com.(BKFN)	2024-25	35	22	62.86	29	23	79.31
4	SVICA	BCA(CABDAI)	2024-25	40	20	50.00	37	13	35.14

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		BCA + MCA(BNKT)	2024-25	1	0	0.00	1	0	0.00
		BCA + MCA(00)	2024-25	75	30	40.00	66	37	56.06
		MCA(BNKT)	2024-25	2	0	0.00	2	0	0.00
		MCA(00)	2024-25	93	68	73.12	90	57	63.33
5	SVIFA	BFA(PNG)	2024-25	2	1	50.00	2	1	50.00
		BFA(ANM)	2024-25	4	4	100.00	4	4	100.00
		MFA(PNG)	2024-25	3	3	100.00	3	3	100.00
6	SVIHS	B. Sc.(FN)	2024-25	13	11	84.62	12	9	75.00
		M. Sc.(FN)	2024-25	13	11	84.62	13	10	76.92
7	SVIFS	B. Sc.(CMLY)	2024-25	2	1	50.00	2	1	50.00
		B. Sc.(DCFS)	2024-25	2	2	100.00	2	2	100.00
		B. Sc.(FPSY)	2024-25	5	5	100.00	5	3	60.00
		B. Sc.(FS)	2024-25	81	66	81.48	78	62	79.49
		M. Sc.(CFS)	2024-25	9	7	77.78	9	7	77.78
		M. Sc.(FPSY)	2024-25	1	1	100.00	1	1	100.00
		M. Sc.(CMLY)	2024-25	1	1	100.00	1	1	100.00
		M. Sc.(FS)	2024-25	8	7	87.50	7	7	100.00
8	SVIJMC	B. A.(JMC)	2024-25	6	4	66.67	5	4	80.00

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
9	SVIL	B. A. LL. B. (Hons.) (00)	2024-25	20	10	50.00	14	13	92.86
		B. B. A. LL. B. (Hons.)(00)	2024-25	16	11	68.75	16	14	87.50
		B. COM. LL. B (Hons.)(00)	2024-25	4	2	50.00	7	5	71.43
		LL.B. (Hons.)(00)	2024-25	7	7	100.00	7	7	100.00
		LL. M. (2 Yrs.) (CRL)	2024-25	1	1	100.00	1	1	100.00
		LL. M. (I Year) (BSLW)	2024-25	11	9	81.82	9	9	100.00
		LL. M. (I Year) (CRL)	2024-25	14	14	100.00	14	13	92.86
10	SVSM	BBA(FT)	2024-25	17	12	70.59	16	11	68.75
		BBA(HR)	2024-25	22	14	63.64	19	12	63.16
		BBA(FIN)	2024-25	28	19	67.86	25	18	72.00
		BBA(MKT)	2024-25	45	24	53.33	38	18	47.37
		MBA(HHM)	2024-25	1	1	100.00	1	0	0.00
		MBA(AGBS)	2024-25	3	1	33.33	3	3	100.00
		MBA(FT)	2024-25	6	6	100.00	3	0	0.00
		MBA(IB)	2024-25	6	3	50.00	6	6	100.00
		MBA(BSAN)	2024-25	12	10	83.33	11	10	90.91
		MBA + Ph. D.(00)	2024-25	45	37	82.22	41	29	70.73
12	SVIS	B. Sc.(BT)	2024-25	27	19	70.37	27	20	74.07

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		M. Sc.(CH)	2024-25	1	1	100.00	1	1	100.00
		B. Sc.(DS)	2024-25	1	0	0.00	1	0	0.00
		M. Sc.(MTH)	2024-25	1	1	100.00	1	1	100.00
		M. Sc.(PH)	2024-25	1	0	0.00	1	0	0.00
13	SVIIT	B. Tech.(CSES)	2024-25	8	3	37.50	7	4	57.14
		B. Tech.(CSEMA)	2024-25	3	1	33.33	3	0	0.00
		B. Tech.(BDCEIM)	2024-25	15	8	53.33	14	4	30.77
		B. Tech.(IT)	2024-25	16	10	62.50	16	10	76.92
		B. Tech.(CSBS)	2024-25	17	11	64.71	15	9	75.00
		B. Tech.(CSICS)	2024-25	18	4	22.22	18	3	42.86
		B. Tech.(CSFBI)	2024-25	20	9	45.00	17	11	68.75
		B. Tech.(CSDSI)	2024-25	39	23	58.97	38	31	81.58
		B. Tech. (MLCCGCI)	2024-25	62	33	53.23	61	29	59.18
		B. Tech.(CSAII)	2024-25	86	40	46.51	83	47	56.63
		B. Tech.(AIMLM)	2024-25	107	59	55.14	106	59	71.95
		B. Tech.(CSE)	2024-25	282	174	61.70	261	139	66.19
		B. Tech. + M. Tech.(CSE)	2024-25	66	39	59.09	65	46	82.14
		B. Tech. + MBA(CSE)	2024-25	22	11	50.00	18	11	91.67

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		M. Tech.(BDA)	2024-25	1	1	100.00	1	1	100.00
		M. Tech.(CSEIS)	2024-25	1	0	0.00	1	1	100.00
		M. Tech.(DS)	2024-25	2	2	100.00	3	3	100.00
		M. Tech.(CSE)	2024-25	4	4	100.00	4	4	100.00
14	SVISHHA	B. A.(SOC)	2024-25	1	1	100.00	1	1	100.00
		B. A.(ANPG)	2024-25	1	0	0.00	1	1	100.00
		B. A.(CMLY)	2024-25	2	0	0.00	2	2	100.00
		B. A.(EC)	2024-25	2	1	50.00	2	1	50.00
		B. A.(EL)	2024-25	4	4	100.00	4	4	100.00
		B. A.(POSC)	2024-25	7	3	42.86	6	3	50.00
		B. A.(PSY)	2024-25	15	12	80.00	14	12	85.71
		B. Sc.(PSY)	2024-25	3	1	33.33	3	1	33.33
		M. A.(PSY)	2024-25	1	0	0.00	1	1	100.00
		M. A.(APSY)	2024-25	1	1	100.00	1	1	100.00
		M. A.(CPSY)	2024-25	1	1	100.00	1	1	100.00
		M. A.(SOC)	2024-25	1	1	100.00	1	1	100.00
		M. A.(EL)	2024-25	4	4	100.00	4	3	75.00
		M. A.(CLPSY)	2024-25	8	7	87.50	7	7	100.00

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		M. Sc.(CLPSY)	2024-25	5	5	100.00	5	5	100.00
		B.Lib.I.Sc.(00)	2024-25	1	1	100.00	1	1	100.00
		M.Lib.I.Sc.(00)	2024-25	6	6	100.00	6	6	100.00
15	SVITS	B. Tech.(IOT)	2024-25	1	0	0.00	1	0	0.00
		B. Tech.(RA)	2024-25	1	0	0.00	1	1	100.00
		B. Tech.(RAI)	2024-25	2	0	0.00	1	0	0.00
		B. Tech.(MX)	2024-25	2	1	50.00	2	1	50.00
		B. Tech.(EE)	2024-25	3	2	66.67	3	3	100.00
		B. Tech.(EVDT)	2024-25	3	2	66.67	2	2	100.00
		B. Tech.(ELEX)	2024-25	3	2	66.67	3	2	66.67
		B. Tech.(ME)	2024-25	3	2	66.67	3	1	50.00
		B. Tech.(AGE)	2024-25	4	3	75.00	4	4	100.00
		B. Tech.(EC)	2024-25	7	3	42.86	5	5	100.00
		B. Tech.(CE)	2024-25	9	4	44.44	8	3	42.86
		Diploma(EI)	2024-25	1	0	0.00	1	0	0.00
		Diploma(EX)	2024-25	1	0	0.00	1	0	0.00
		Diploma(SLEG)	2024-25	1	1	100.00	1	1	100.00
		Diploma(AU)	2024-25	2	1	50.00	1	1	100.00

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
16	SVITT	Diploma(MX)	2024-25	3	2	66.67	2	1	50.00
		Diploma(CE)	2024-25	4	4	100.00	4	3	75.00
		Diploma(EE)	2024-25	5	1	20.00	4	0	0.00
		Diploma(ME)	2024-25	9	5	55.56	8	5	62.50
		M. Tech.(RNE)	2024-25	1	1	100.00	1	1	100.00
		M. Tech.(CEGE)	2024-25	1	0	0.00	1	1	100.00
		M. Tech.(RA)	2024-25	1	1	100.00	1	1	100.00
		M. Tech.(THDE)	2024-25	1	1	100.00	1	1	100.00
		M. Tech.(TRPE)	2024-25	3	3	100.00	3	3	100.00
		B. Tech.(TE)	2024-25	9	7	77.78	9	8	88.89
		Diploma(TE)	2024-25	3	1	33.33	3	1	33.33
		B. Sc.(FD)	2024-25	1	1	100.00	1	1	100.00
		M. Tech.(TE)	2024-25	1	1	100.00	1	1	100.00
17	SVIE	B.Ed(00)	2024-25	32	23	71.88	29	27	93.10
18	SVIPH	B.Pharma(00)	2024-25	59	47	79.66	59	47	79.66
19	SVIPS	BMLT(00)	2024-25	30	21	70.00	29	22	75.86

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		Diploma(MLT)	2024-25	6	5	83.33	6	6	100.00
		Diploma(DT)	2024-25	6	4	66.67	6	4	66.67
20	FDSR	Ph. D.(AGAEE)	2024-25	1	0	0.00	1	1	100.00
		Ph. D.(AGPP)	2024-25	1	0	0.00	1	1	100.00
		Ph. D.(AGRO)	2024-25	1	1	100.00	1	1	100.00
		Ph. D.(HS)	2024-25	1	0	0.00	NA		
		Ph. D.(CH)	2024-25	1	1	100.00			
		Ph. D.(CS)	2024-25	1	1	100.00			
		Ph. D.(DG)	2024-25	1	1	100.00			
		Ph. D.(LBS)	2024-25	1	1	100.00			
		Ph. D.(MTH)	2024-25	1	1	100.00			
		Ph. D.(UP)	2024-25	1	1	100.00			
		Ph. D.(SOC)	2024-25	1	0	0.00			
		Ph. D.(AGPB)	2024-25	1	1	100.00			
		Ph. D.(CE)	2024-25	1	1	100.00			
		Ph. D.(CSE)	2024-25	1	1	100.00			
		Ph. D.(EX)	2024-25	1	1	100.00			
		Ph. D.(POSC)	2024-25	2	1	50.00			

				Semester I			Semester II		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		Ph. D.(EC)	2024-25	2	2	100.00			
		Ph. D.(EL)	2024-25	2	2	100.00			
		Ph. D.(FS)	2024-25	3	3	100.00			
		Ph. D.(LW)	2024-25	4	2	50.00			
		Ph. D.(MB)	2024-25	5	3	60.00			
Total				**1910**	**1200**	**62.83**	**1761**	**1167**	**66.27**

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Shri Vaishnav Vidyapeeth Vishwavidyalaya

COMPARATIVE STATEMENT OF RESULTS OF THIRD & FOURTH SEMESTER EXAMINATION
(Under Pass Category 2024-25)

				Semester III			Semester IV		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
1	Agriculture	B. Sc. (Hons.) (4 Years) (AG)	2023-24	42	21	50.00	42	21	50.00
		M. Sc.(AGPB)	2023-24	2	2	100.00	2	2	100
		M.Sc.(AGENPY)	2023-24	3	2	66.67	3	3	100
		M. Sc.(AGSC)	2023-24	4	4	100.00	4	4	100
		M. Sc.(AGRO)	2023-24	4	4	100.00	1	1	100
2	SVIA	B. Arch.(00)	2023-24	9	6	66.67	9	9	100.00
		B. Des.(PD)	2023-24	2	2	100.00	2	2	100.00
		B. Des.(FD)	2023-24	5	5	100.00	5	4	80.00
		B. Des.(INDS)	2023-24	6	0	0.00	5	5	100.00
		B. Des.(GA)	2023-24	8	6	75.00	7	6	85.71
		M. Des.(INDS)	2023-24	2	2	100.00	2	2	100.00
		M. Plan.(UP)	2023-24	7	7	100.00	7	7	100.00
3	SVIC	B. Com.(TAXPRO)	2023-24	3	3	100.00	3	3	100.00
		B. Com.(CA)	2023-24	6	6	100.00	6	6	100.00
		B. Com.(BKFN)	2023-24	10	8	80.00	10	10	100.00
4	SVICA	BCA(CABDAI)	2023-24	48	34	70.83	47	25	53.191

				Semester III			Semester IV		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		BCA + MCA(BNKT)	2023-24	2	2	100.00	2	0	0
		BCA + MCA(00)	2023-24	147	96	65.31	147	81	55.102
		MCA(BNKT)	2023-24	3	2	66.67	3	2	66.67
		MCA(00)	2023-24	138	121	87.68	130	110	84.62
5	SVIFA	BFA(ANM)	2023-24	1	1	100.00	1	1	100.00
		BFA(PNG)	2023-24	2	2	100.00	2	2	100.00
		MFA(PNG)	2023-24	1	1	100.00	1	0	0
6	SVIHS	B. Sc.(FN)	2023-24	8	6	75.00	8	8	100
		M. Sc.(FN)	2023-24	8	7	87.50	8	6	75
7	SVIFS	B. Sc.(DCFS)	2023-24	1	1	100.00	1	1	100.00
		B. Sc.(FPSY)	2023-24	5	5	100.00	5	3	60.00
		B. Sc.(FS)	2023-24	49	42	85.71	49	45	92.00
		M. Sc.(CFS)	2023-24	8	7	87.50	7	7	100
		M. Sc.(FS)	2023-24	28	27	96.43	23	19	82.61
8	SVIJMC	B. A.(JMC)	2023-24	4	4	100.00	4	4	100
		B. A. LL. B. (Hons.) (00)	2023-24	28	23	82.14	28	21	75
9	SVIL	B. A. LL. B. (Hons.) (00)	2023-24	28	23	82.14	28	21	75
		B. B. A. LL. B. (Hons.)(00)	2023-24	8	4	50.00	8	8	100

				Semester III			Semester IV		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		B. COM. LL. B (Hons.)(00)	2023-24	1	1	100.00	1	1	100
		LL.B. (Hons.)(00)	2023-24	1	1	100.00	1	1	100
10	SVSM	BBA(HR)	2023-24	27	21	77.78	27	22	81.481
		BBA(FT)	2023-24	30	28	93.33	30	23	76.667
		BBA(MKT)	2023-24	40	24	60.00	40	28	70
		BBA(FIN)	2023-24	72	53	73.61	72	64	88.889
		MBA(FT)	2023-24	2	2	100.00	2	2	100
		MBA(BSAN)	2023-24	3	3	100.00	3	2	66.667
		MBA(HHM)	2023-24	4	2	50.00	4	2	50
		MBA + Ph. D.(00)	2023-24	60	46	76.67	60	42	70
12	SVIS	B. Sc.(CH)	2023-24	1	0	0.00	1	1	100.00
		B. Sc.(MTH)	2023-24	1	1	100.00	1	1	100.00
		B. Sc.(PH)	2023-24	1	1	100.00	1	1	100.00
		B. Sc.(BT)	2023-24	7	6	85.71	7	7	100.00
		B. Sc.(DS)	2023-24	1	1	100.00	1	1	100.00
		B. Sc.(CS)	2023-24	2	1	50.00	2	2	100.00
		M. Sc.(CH)	2023-24	1	1	100.00	1	1	100.00
		M. Sc.(BT)	2023-24	4	4	100.00	4	4	100.00

				Semester III			Semester IV		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
13	SVIIT	B. Tech.(CSEMA)	2023-24	4	3	75.00	4	4	100
		B. Tech.(CSFBI)	2023-24	15	12	80.00	15	13	86.667
		B. Tech.(IT)	2023-24	20	5	25.00	15	9	60
		B. Tech.(BDCEIM)	2023-24	25	13	52.00	25	18	72
		B. Tech. (MLCCGCI)	2023-24	30	17	56.67	29	19	65.517
		B. Tech.(CSBS)	2023-24	36	26	72.22	36	26	72.222
		B. Tech.(CSICS)	2023-24	55	32	58.18	55	42	76.364
		B. Tech.(CSDSI)	2023-24	66	45	68.18	66	59	89.394
		B. Tech.(AIMLM)	2023-24	70	43	61.43	69	48	69.565
		B. Tech.(CSAII)	2023-24	75	38	50.67	71	46	64.789
		B. Tech.(CSE)	2023-24	443	264	59.59	448	282	62.946
		B. Tech. + M. Tech.(CSE)	2023-24	99	67	67.68	100	79	79
		B. Tech. + MBA(CSE)	2023-24	95	59	62.11	95	76	80
		M. Tech.(CSEIS)	2023-24	1	1	100.00	Yet to be declared		
		M. Tech.(CSE)	2023-24	6	4	66.67	5	5	100
14	SVISHHA	B. A.(SOC)	2023-24	1	1	100.00	1	1	100
		B. A.(CMLY)	2023-24	1	0	0.00	1	1	100
		B. A.(PUADM)	2023-24	1	1	100.00	1	1	100

				Semester III			Semester IV		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		B. A.(EC)	2023-24	2	2	100.00	2	2	100
		B. A.(JMC)	2023-24	4	4	100.00	4	4	100
		B. A.(POSC)	2023-24	5	5	100.00	5	5	100
		B. A.(EL)	2023-24	6	4	66.67	6	6	100
		B. A.(PSY)	2023-24	15	15	100.00	15	9	60
		M. A.(ANPG)	2023-24	1	1	100.00	1	1	100
		M. A.(CPSY)	2023-24	1	1	100.00	1	1	100
		M. A.(EL)	2023-24	1	1	100.00	1	0	0
		M. A.(APSY)	2023-24	2	2	100.00	2	2	100
		M. A.(CLPSY)	2023-24	5	5	100.00	5	4	80
		M. Sc.(CLPSY)	2023-24	1	1	100.00	1	1	100
		M. Sc.(CPSY)	2023-24	1	1	100.00	1	1	100
15	SVITS	B. Tech.(AGE)	2023-24	1	1	100.00	1	1	100.00
		B. Tech.(ELEX)	2023-24	1	0	0.00	1	0	0
		B. Tech.(ME)	2023-24	1	1	100.00	1	1	100
		B. Tech.(MX)	2023-24	1	1	100.00	1	0	0
		B. Tech.(RA)	2023-24	1	1	100.00	1	1	100
		B. Tech.(EC)	2023-24	2	0	0.00	2	0	0
		B. Tech.(AU)	2023-24	2	1	50.00	1	0	0
		B. Tech.(CE)	2023-24	3	3	100.00	3	3	100
		B. Tech.(IOT)	2023-24	3	3	100.00	3	3	100

				Semester III			Semester IV		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		Diploma(MX)	2023-24	1	0	0.00	1	0	0
		Diploma(AU)	2023-24	1	1	100.00	1	1	100
		Diploma(EI)	2023-24	1	1	100.00	1	1	100
		Diploma(EX)	2023-24	1	1	100.00	1	0	0
		Diploma(EE)	2023-24	3	0	0.00	2	1	50
		Diploma(ME)	2023-24	9	4	44.44	9	3	33.333
		M. Tech.(RNE)	2023-24	1	1	100.00	Yet to be declared		
		M. Tech.(CEGE)	2023-24	2	2	100.00			
		M. Tech.(STRE)	2023-24	9	7	77.78	3	3	100
16	SVITT	B. Tech.(TE)	2023-24	21	19	90.48	21	16	76.19
		Diploma(TE)	2023-24	4	1	25.00	4	2	50
		M. Tech.(TC)	2023-24	1	1	100.00	1	1	100
		M. Tech.(TE)	2023-24	3	2	66.67	2	2	100
17	SVIPS	BMLT(00)	2023-24	8	7	87.50	8	5	62.5
18	FDSR	Ph. D.(AGENPY)	2023-24	1	1	100.00	NA		
		Ph. D.(AGPP)	2023-24	2	2	100.00			
		Ph. D.(AGPB)	2023-24	2	2	100.00			
Total				**2028**	**1391**	**68.59**	**1984**	**1438**	**72.48**

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Shri Vaishnav Vidyapeeth Vishwavidyalaya

COMPARATIVE STATEMENT OF RESULTS OF FIFTH & SIXTH SEMESTER EXAMINATION
(Under Pass Category 2024-25)

				Semester V			Semester VI		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
1	SVIAG	B. Sc. (Hons.) (4 Years)(AG)	2022-23	43	39	90.70	43	41	90.70
2	SVIA	B. Arch.(00)	2022-23	15	5	33.33	16	15	93.75
		B. Des.(PD)	2022-23	4	3	75.00	4	4	100.00
		B. Des.(GA)	2022-23	9	8	88.89	9	8	88.89
		B. Des.(INDS)	2022-23	10	9	90.00	10	9	90.00
		B. Des. + M. Des. (PD)	2022-23	1	1	100.00	1	1	100.00
		B. Des. + M. Des. (GA)	2022-23	5	5	100.00	5	5	100.00
		B. Des. + M. Des. (INDS)	2022-23	6	3	50.00	6	4	67.00
3	SVIC	B. Com.(CA)	2022-23	6	6	100.00	6	6	100.00
		B. Com.(TAXPRO)	2022-23	11	11	100.00	11	11	100.00
		B. Com.(BKFN)	2022-23	32	32	100.00	32	28	87.50
		B. Com. (Hons.) (00)	2022-23	1	1	100.00	1	1	100.00
4	SVICA	BCA(CABDAI)	2022-23	44	42	95.45	43	31	72.09
		BCA + MCA(BNKT)	2022-23	3	2	66.67	3	3	100.00
		BCA + MCA(00)	2022-23	119	91	76.47	118	80	67.80
5	SVIFA	BFA(PNG)	2022-23	4	4	100.00	4	4	100.00

				Semester V			Semester VI		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		BFA(ANM)	2022-23	4	3	75.00	4	3	75.00
		BFA + MFA(PNG)	2022-23	2	1	50.00	2	1	50.00
6	SVIFS	B. Sc.(DCFS)	2022-23	1	1	100.00	1	1	100.00
		B. Sc.(FS)	2022-23	36	31	86.11	36	20	55.56
		B. Sc. + M. Sc.(FS)	2022-23	2	2	100.00	2	0	0.00
7	SVIHS	B. Sc.(FN)	2022-23	4	4	100.00	4	4	100.00
8	SVIIT	B. Tech.(CSEMA)	2022-23	8	4	50.00	8	6	75.00
		B. Tech.(BDCEIM)	2022-23	14	11	78.57	14	12	85.71
		B. Tech.(CSBS)	2022-23	20	20	100.00	20	16	80.00
		B. Tech.(IT)	2022-23	27	21	77.78	27	24	88.89
		B. Tech.(AIMLM)	2022-23	36	27	75.00	36	34	94.44
		B. Tech.(CSFBI)	2022-23	38	33	86.84	38	31	81.58
		B. Tech.(CSDSI)	2022-23	54	53	98.15	53	46	86.79
		B. Tech.(CSICS)	2022-23	62	45	72.58	61	43	70.49
		B. Tech.(CSAII)	2022-23	64	48	75.00	64	56	87.50
		B. Tech.(CSE)	2022-23	430	368	85.58	428	359	83.88
		B. Tech. + M. Tech.(CSE)	2022-23	83	70	84.34	85	70	82.35
		B. Tech. + MBA(CSE)	2022-23	101	76	75.25	100	91	91.00
9	SVIJMC	B. A.(JMC)	2022-23	10	9	90.00	8	8	100.00

				Semester V			Semester VI		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
10	SVIS	B. Sc.(MTH)	2022-23	2	2	100.00	2	2	100.00
		B. Sc.(CH)	2022-23	5	5	100.00	5	5	100.00
		B. Sc.(CS)	2022-23	5	5	100.00	5	4	80
		B. Sc.(BT)	2022-23	14	14	100.00	14	14	100.00
11	SVISHHA	B. A.(PUADM)	2022-23	1	1	100.00	1	1	100.00
		B. A.(ANPG)	2022-23	1	1	100.00	1	1	100.00
		B. A.(SOC)	2022-23	1	1	100.00	1	1	100.00
		B. A.(HI)	2022-23	3	3	100.00	3	3	100.00
		B. A.(EL)	2022-23	4	4	100.00	4	4	100.00
		B. A.(EC)	2022-23	4	4	100.00	4	4	100.00
		B. A.(POSC)	2022-23	7	7	100.00	7	7	100.00
		B. A.(JMC)	2022-23	10	9	90.00	8	8	100.00
		B. A.(PSY)	2022-23	19	19	100.00	19	15	78.95
12	SVITS	B. Tech.(MX)	2022-23	1	0	0.00	1	1	100.00
		B. Tech.(EC)	2022-23	1	1	100.00	1	1	100.00
		B. Tech.(ELEX)	2022-23	2	1	50.00	2	1	50.00
		B. Tech.(AU)	2022-23	2	2	100.00	3	2	66.67

				Semester V			Semester VI		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
		B. Tech.(CSES)	2022-23	3	1	33.33	2	1	50.00
		B. Tech.(EE)	2022-23	3	2	66.67	3	2	66.67
		B. Tech.(CMCI)	2022-23	8	7	87.50	10	7	70.00
		B. Tech.(ME)	2022-23	8	7	87.50	10	7	70.00
		B. Tech.(IOT)	2022-23	8	6	75.00	10	7	70.00
		Diploma(EE)	2022-23	1	0	0.00	0	0	0.00
		Diploma(AU)	2022-23	1	1	100.00	0	0	0.00
		Diploma(ME)	2022-23	3	3	100.00	3	2	66.67
13	SVITT	B. Tech.(TE)	2022-23	10	7	70.00	10	10	100.00
		Diploma(TE)	2022-23	1	1	100.00	1	1	100.00
		B. Sc.(FD)	2022-23	4	3	75.00	4	4	100.00
14	SVSM	BBA(FT)	2022-23	46	39	84.78	46	37	80.00
		BBA(MKT)	2022-23	60	56	93.33	59	48	81.36
		BBA(HR)	2022-23	67	65	97.01	66	57	86.36
		BBA(FIN)	2022-23	80	76	95.00	79	68	86.08
		BBA + MBA(00)	2022-23	3	2	66.67	3	3	100.00
15	SVIL	B. A. LL. B. (Hons.) (00)	2022-23	32	29	90.63	32	28	87.50
		B. B. A. LL. B. (Hons.)(00)	2022-23	8	7	87.50	8	8	100.00
		B. COM. LL. B (Hons.)(00)	2022-23	2	2	100.00	2	2	100.00
		LL.B. (Hons.)(00)	2022-23	8	8	100.00	8	8	100.00
Total				**1737**	**1481**	**85.26**	**1732**	**1442**	**83.26**

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Shri Vaishnav Vidyapeeth Vishwavidyalaya

COMPARATIVE STATEMENT OF RESULTS OF SEVENTH & EIGTH SEMESTER EXAMINATION
(Under Pass Category 2024-25)

				Semester VII			Semester VIII		
S. No.	**Institute**	**Program**	**Batch**	**Candidates Appeared**	**Passed**	**Pass %**	**Candidates Appeared**	**Passed**	**Pass %**
1	SVIA	B. Arch.(00)	2021-22	4	2.00	50	4	4.00	100
		B. Des.(GA)	2021-22	9	9.00	100	9	9.00	100
		B. Des.(INDS)	2021-22	18	18.00	100	19	19.00	100
		B. Des. + M. Des. (INDS)	2021-22	1	1.00	100	1	1.00	100
		B. Des. + M. Des. (PD)	2021-22	1	1.00	100	1	1.00	100
2	SVIAG	B. Sc. (Hons.) (4 Years)(AG)	2021-22	67	67.00	100	67	67	100.00
3	SVITS	B. Tech.(EI)	2021-22	1	1	100.00	1	1	100.00
		B. Tech.(RA)	2021-22	2	2	100.00	2	2	100.00
		B. Tech.(AU)	2021-22	2	2	100.00	2	2	100.00
		B. Tech.(EC)	2021-22	2	2	100.00	2	2	100.00
		B. Tech.(MX)	2021-22	2	2	100.00	2	2	100.00
		B. Tech.(IOT)	2021-22	3	2	66.67	3	3	100.00
		B. Tech.(ME)	2021-22	5	5	100.00	4	3	75.00
		B. Tech.(AGE)	2021-22	6	6	100.00	6	6	100.00
		B. Tech.(CE)	2021-22	9	9	100.00	9	9	100.00
4	SVITT	B. Tech.(TE)	2021-22	13	10	76.92	13	11	84.62

				Semester VII			Semester VIII		
S. No.	Institute	Program	Batch	Candidates Appeared	Passed	Pass %	Candidates Appeared	Passed	Pass %
5	SVIIT	B. Tech.(CSES)	2021-22	3	3	100.00	3	3	100.00
		B. Tech.(CMCI)	2021-22	13	8	61.54	13	13	100.00
		B. Tech.(CSEMA)	2021-22	16	16	100.00	16	16	100.00
		B. Tech.(IT)	2021-22	17	16	94.12	17	17	100.00
		B. Tech.(BDAI)	2021-22	18	14	77.78	18	18	100.00
		B. Tech.(CSFBI)	2021-22	28	20	71.43	28	26	92.86
		B. Tech.(BDCEIM)	2021-22	32	31	96.88	32	32	100.00
		B. Tech.(CSBS)	2021-22	41	40	97.56	41	41	100.00
		B. Tech.(AIMLM)	2021-22	47	41	87.23	45	45	100.00
		B. Tech.(CSDSI)	2021-22	52	44	84.62	52	52	100.00
		B. Tech.(CSICS)	2021-22	56	51	91.07	55	55	100.00
		B. Tech.(CSAII)	2021-22	60	59	98.33	60	60	100.00
		B. Tech.(CSE)	2021-22	309	300	97.09	306	305	99.67
		B. Tech. + M. Tech.(IT)	2021-22	1	0	0.00	1	1	100.00
		B. Tech. + M. Tech.(CSE)	2021-22	67	63	94.03	66	66	100.00
		B. Tech. + MBA(CSE)	2021-22	32	31	96.88	32	32	100.00
6	SVIFA	BFA(ANM)	2021-22	4	4	100.00	4	4	100.00
		BFA(PNG)	2021-22	5	5	100.00	5	5	100.00

				Semester VII			Semester VIII		
S. No.	**Institute**	**Program**	**Batch**	**Candidates Appeared**	**Passed**	**Pass %**	**Candidates Appeared**	**Passed**	**Pass %**
		BFA + MFA(ANM)	2021-22	1	1	100.00	1	1	100.00
7	SVIL	B. A. LL. B. (Hons.) (00)	2021-22	26	22.00	85	26	24	92.31
		B. B. A. LL. B. (Hons.)(00)	2021-22	4	2.00	50	4	4	100
		B. COM. LL. B (Hons.)(00)	2021-22	1	1.00	100	1	1	100.00
Total				**978**	**911**	**93.15**	**971**	**963**	**99.18**

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Shri Vaishnav Vidyapeeth Vishwavidyalaya

COMPARATIVE STATEMENT OF RESULTS OF NINTH & TENTH SEMESTEREXAMINATION
(Under Pass Category 2024-25)

				Semester IX			Semester X		
S. No.	**Institute**	**Program**	**Batch**	**Candidates Appeared**	**Passed**	**Pass %**	**Candidates Appeared**	**Passed**	**Pass %**
1	SVIA	B. Arch	2020-21	10	7	70.00	10	10	100.00
Total				**10**	**7**	**70.00**	**10**	**10**	**100.00**

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SCHOLARSHIPS

1. Scholarship Scheme for the **Girl Students at the time** of **Admission:** Equivalent to **50%** of Annual Tuition Fee or Rs. 50,000 only (whichever is less).

2. Scholarship Scheme for the **Meritorious Students (95% and above in 10+2/Graduation) at the time** of **Admission:** Equivalent to **100%** of Annual Tuition Fee.

3. Scholarship Scheme for the **Students at the time of Admission**: Equivalent to 10%, 20% and 30% of the Annual Tuition Fee if a candidate has obtained 65% - 75%, 75% - 85%, and 85% - 95% marks respectively in 10+2/Graduation.

4. Scholarship Scheme for the **Meritorious Students at the time** of **Admission** in **MBA (***CAT* – 75 Percentile and above *& MAT/XAT/ ATMA/C-MAT/JEE* – 90 Percentile and above**)** at the time of Admission: Equivalent to **50%** of Annual Tuition Fee or Rs. 50,000 only (whichever is less).

5. Scholarship Scheme for the **Students of the Institutions Sponsored** by *Shri Vaishnav Group of Trusts***:** Equivalent to **50%** of Annual Tuition Fees or Rs 50000/- only (whichever is less).

6. Scholarship Scheme for the **Employees** and their **Wards:** Equivalent to **50%** of Annual Tuition Fees or Rs 50000/- only (whichever is less).

7. Scholarship Scheme for the **Ten (10) Physically Challenged Students:** Equivalent to **50%** of Annual Tuition Fee or Rs. 50,000 only (whichever is less).

8. Scholarship Scheme for the **Ten (10) Children of Deceased/ Retired Defence Personnel/Central Armed Police Force:** Equivalent to **50%** of Annual Tuition Fees or Rs. 50,000 only (whichever is less).

9. Scholarship Scheme for the **Siblings:** Equivalent to **50%** of Annual Tuition Fees or Rs. 50,000 only (whichever is less).

10. Scholarship Scheme for the **Wards of Alumni:** Equivalent to **50%** of Annual Tuition Fees or Rs. 50,000 only (whichever is less).

11. **Merit Scholarships** *(Second Year Onwards):* Top 10% of the students, who have obtained CGPA of 8.5 and above in a program will be awarded scholarship equivalent to 75% of the Tuition Fee. Next 10% of the students, who have obtained CGPA of 8.5 and above in a program will be awarded scholarship equivalent to 50% of the Tuition Fee.

12. **Merit-cum-Means Scholarships** *(Second Year Onwards):* Ten Merit-cum-Means scholarships equivalent to 50% of the Tuition Fee will be awarded to the students, whose parental income is Rs. 6,00,000/- or less per annum and have obtained CGPA of 7.5 and above in a program.

Rules of disqualified from receiving SVVV Scholarships

The students involved in Misconduct/Indiscipline at any stage of the program in which they are admitted shall be disqualified from receiving SVVV scholarships. The scholarship shall be withdrawn even if they are already receiving any of the SVVV scholarships. The illustrative list of misconduct is as follows (Not exhaustive):

(i) Academic Misconduct
(ii) Disruptive Conduct
(iii) Discrimination
(iv) Falsification
(v) Refusal to Identify
(vi) Illegal or Unauthorized Possession or Use of Weapons
(vii) Illegal or Unauthorized Possession or Use of Drugs or Alcohol/Smoking
(viii) Unauthorized Access and Use
(ix) Act of Violence, Threatening, Harassing, or Assaultive Conduct
(x) Theft, Property Damage, and Vandalism

(xi) Recording of Images without Knowledge

(xii) Causing Disrepute to other students

(xiii) Failure to comply with University or any other authority

(xiv) Ragging

(xv) Abuse of Electronic Communication

(xvi) Media Contact to damage the reputation of the University

(xvii) Raising slogans against the University

(xviii) Organizing violence against the decisions of the University.

(xix) Presenting False Testimony

(xx) Violation of University Rules.

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FLAGSHIP ACTIVITIES

(July 2024 to December 2024)

UNIVERSITY LEVEL

S.No.	Name of Event	Date of Event
I. ANNUAL CELEBRATIONS		
1.	Celebrated Guru Purnima	22.07.2024
2.	78th Independence Day	15.08.2024
3.	Teachers' Day Celebration	06.09.2024
4.	Oath-taking Ceremony 2024 by Friends of Indore Cancer Foundation - SVVV Chapter	11.09.2024
5.	Hindi Diwas	14.09.2024
6.	World Ozone Day and World Environmental Day	30.09.2024
7.	World Mental Health Day Event: "Psychospectrum 2.0"	10.10.2024
8.	Constitution Day	26.11.2024
9.	National Farmers Day	23.12.2024
10.	New Year Celebration	01.01.2025
11.	Republic Day	26.01.2025
12.	SVVV 11th Foundation Day	08.01.2025
13.	Earth Day	22.04.2025
14.	Pre-International Yoga Day Workshop	12.06.2025
15.	International Yoga Day	21.06.2025

S.No.	Name of Event	Date of Event
II.	**CLUBS/CELLS**	
1.	Vidya Jyoti Program organize by Center for Woman Studies	25.09.2024
2.	National Symposium 'SAMVACHYY –2025'	05.03.2025
3.	International Blood Donation Drive	10.03.2025
III.	**CONFERENCES/SEMINARS/CONCLAVES/CONGRESS**	
1.	5th International Conference 'VAKSANA-2024'	19-20.09.2024
2.	Two-Day Virtual National Conference 'UDGAM 2024'	21-22.10.2024
3.	SVVVIMUN – Three Days International Model United National Conference	12-14.11.2024
4.	Manoprabha – Conference of Psychology	06-07.12.2024
5.	Sixth Virtual Nation Conference in English Language And Literature	15-16.01.2025
6.	Global Women's Breakfast Conference	11.02.2025
7.	SANMANTRANA 2025- A Multi-Disciplinary International Congress	12-14.02.2025
8.	IInd National Conference 'Ayutran 2025'	03-04.03.2025
9.	2nd National Conference 'Samprerna-2025'	07.03.2025
10.	National Conference 'TATHYAM - 2025'	07-09.04.2025
11.	8th National Conference 'TEXCON-2025'	21-22.04.2025
12.	9th Annual Interdisciplinary Conference 'SHODH 2025'	26.04.2025
13.	8th National Conclave 'SAJAG'	03.05.2025
14.	National Conference 'PRAGYATA'	05-06.05.2025

IV.	FACULTY DEVELOPMENT PROGRAMS	
1.	Samvesh – Faculty Induction Program	03-12.12.2024
2.	UDHBHAVANA	27.07.2024
3.	Literacy Awareness Program	31.07.2024
4.	UDHBHAVANA	16.08.2024
5.	Five-day FDP Program 'Utthan'	06-11.09.2024
6.	Udhbhavana	28.09.2024
7.	FDP – Agriculture	11-15.11.2024
8.	Storytelling as a Pedagogy	29-30.11.2024
9.	UDHBHAVANA	30.11.2024
10.	Case Writing Workshop	02-06.12.2024
11.	OJAS – Staff Development Program	17-21.12.2024
12.	FDP- Samvardhan-2.0	20-24.01.2025
13.	National Conclave of School Principals	21-22.01.2025
14.	Research Methodology (Student Development Programme)	31.01.2025
15.	Post-Budget Analysis & Discussion Program titled: "Vitt-Arth-2025"	04.02.2025
16.	Entrepreneurship Awareness Program	10.02.2025
17.	Management Development Program	04-05.03.2025
18.	Be a Karma Yogi: Brainstorming Workshop	15.03.2025
19.	Faculty Development Program organized by Department of Chemistry	21-25.04.2025
20.	National Case Writing and Teaching with Cases Workshop	19-23.05.2025

V.	**LECTURES/ORATIONS**	
1.	4th Mokshagundam Visvesvaraya Oration	15.09.2024
2.	7th Ramanujan Memorial Oration	23.12.2024
3.	7th Sir C. V. Raman Memorial Oration	28.02.2025
4.	5th Sundar Lal Bahuguna Memorial Oration	05.06.2025
VI.	**NATIONAL LEVEL COMPETITIONS/CONTESTS**	
1.	International Model United Nations (IMUN)	12-14.11.2024
2.	AIU-ANVESHAN-2024	27-28.11.2024
VII.	**STUDENT ACTIVITIES**	
1.	ABHINANDAN-2024	05-09.08.2024
2.	Two-Days National Workshop on Indian Knowledge System	08-09.08.2024
3.	Oath Taking Ceremony for Nasha Mukt Bharat Abhiyaan	08.08.2024
4.	Free Health Checkup Camp	13.09.2024
5.	6th Convocation	07.10.2024
6.	VEDIKA 2024	22-24.10.2024
7.	Moot Court – National Competition	21-23.11.2024
8.	Confluence' 2024	21.12.2024
9.	Online Confluence 2024	28.12.2024
10.	Youth Sustainable Entrepreneurship Summit	12.01.2025
11.	Annual Sports Tournament 'Krinagad-2025'	24-27.02.2025
12.	Educational Tour organized by Shri Vaishnav Institute of Agriculture	01.03.2025 to 09.03.2025

14.	TCS Leadership Connect	07.03.2025
15.	Three-day Fine Arts Workshop "VISHWANKAN 8.0"	10-12.03.2025
16.	Visit at Indian Institute of Head and Neck Oncology, Indore Cancer Foundation Charitable Trust	22.03.2025
17.	Traffic Safety Seminar	26.03.2025
18.	Water Conservation, Jal Jan Aandolan Jaagrookta Abhiyan	27.03.2025
19.	Visit to Anganwadi Center	11.04.2025
20.	Workshop on "Grief Counselling"	19.04.2025
21.	SVVV LIT-FEST	01-02.05.2025
22.	One month free Garment Training Program for rural community	01.06.2025 to 30.06.2025
VIII. Webinar Series		
1.	Webinar on 'SDG3: Good Health and Well-being'	23.07.2024
2.	Webinar on "Women Empowerment in India: Challenges and Opportunities"	08.03.2025
3.	Webinar on 'Supportive Care in Cancer: How Healthy Body Helps to Fight Cancer Better'	18.03.2025
4.	Webinar on IGBC Green Buildings and Net Zero Building Case Studies	11.04.2025
5.	Webinar on Emerging Trends and Career Opportunities in Data Science (2025 Roadmap)	28.04.2025
6.	Webinar on Building Research Publications, Indexing and Increasing Citations	14.05.2025

IX. MoU		
1.	MoU between *Shri Vaishnav Vidyapeeth Vishwavidyalaya* and Flipr Innovation Labs Private Limited, Bengaluru, Karnataka	**19.06.2024**
2.	MoU between *Shri Vaishnav Vidyapeeth Vishwavidyalaya* and ICAR – Indian Institute of Millets Research, Hyderabad, Telangana	**12.07.2024**
3.	MoU between *Shri Vaishnav Vidyapeeth Vishwavidyalaya* and Larsen & Toubro Limited (L&T)	**14.08.2024**
4.	MoU between *Shri Vaishnav Vidyapeeth Vishwavidyalaya* and Tally Education and Distribution Services Private Limited (TEPL)	**11.09.2024**

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ACHIEVEMENT/AWARDS

S.No.	Details	Year
1.	Eminent Educationist Dr. Upinder Dhar Invited as Speaker at the Online Business School International Conference by AMDISA-RABE	2024
2.	Shri Vaishnav School of Management, SVVV was awarded the Silver Medal for AIMS National Management Week Award at the 35th AIMS Annual Management Education Convention	2025
3.	Shruti Piparkar, BCA II Yr secured First position in Table Tennis Women's singles and Arjun Gupta, Diploma I Yr secured Second position in Table Tennis Men's singles in the Lakshya 3.0 held at IIT Indore from 14th to 16th February 2025.	2025
4.	Himanshu Carpenter, BCA III Yr secured First position in Badminton men's singles and Second position in men's Doubles event in *Jai Utsav 2025*. In the same tournament TT Players of SVVV performed extraordinarily and first three positions. Shruti Piparkar, BCA II Yr was Winner, Riddhi Sharma, BBA III Yr was First Runner Up and Siddhi Sharma. BTech III Yr was Second Runner Up in Table Tennis Women singles.	2025
5.	Association of Indian Universities (AIU), the 97 years old organization, has recognized Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore as one of the first 10 universities for establishing AIU Academic and Administrative Development Centre (AADC).	2025
6.	International achievement In the 5th SCKFI International Karate Competition Ms. Swarna Jain, B.TechI- year,	2025

S.No.	Details	Year
	won the SilverMedal in the women's S-60 kg category**.** Competition was organized by the Shotokan Ryu Chidokai Karate-Do Federation of India, held at Goa on January 18–19, 2025**.**	
7.	National achievement InUSKOI All India Karate Championship Ms. Shailja Jasiah, BCA (RBM) I- year, won the Silver Medal in Kumite and Bronze medal in Kataheld at Pachmarhi, Madhya Pradesh, on January 13, 2025.	2025
8.	State and District levelachievements Himanshu Carpenter **secured** first place in Men's Singles Badminton **at the** Golden Open Badminton Tournament**, held at Indore on** March 8–9, 2025**.** Siddharth Tank (B. Tech CSE 3rd year) secured 5th rank in 2nd MP Pre-State Shooting Competition held at Indore on 22nd to 25th June 2025.	2025
9.	Badminton and Table Tennis players of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore excelled in various tournaments. In Lakshya 3.0 Sports Fest organized by IIT Indore Shruti Piparkar, BCA II Yr secured First position in Table Tennis Women's singles and Arjun Gupta, Diploma I Yr secured Second position in Table Tennis Men's singles in the Lakshya 3.0 held at IIT Indore from 14th to 16th February 2025.	2025
10.	In Techno Management Fest Prabandhotsav 2025 organized by Shri Vaishnav Institute of Management and Science (SVIMS), Gumasta Nagar from 5th to 7th March 2025. SVVV	2025

S.No.	Details	Year
	excelled in various sports competitions. Shruti Piparkar (BCA 2nd Year) was the winner in Table Tennis Women's Singles, Arjun Gupta (Diploma 1st Year) was the winner in both Table Tennis Men's Singles and Men's Doubles, Himanshu Carpenter was the runner-up in badminton men's singles.	
11.	In "Jai Utsav 2025" organized by Jaipuria Institute of Management, Indore on 7-8 February 2025, Himanshu Carpenter, BCA III Yr secured First position in Badminton men's singles and Second position in men's Doubles category. In the same tournament TT Players of SVVV performed extraordinarily and secured first three positions. Shruti Piparkar, BCA II Yr was Winner, Riddhi Sharma, BBA III Yr was First Runner Up and Siddhi Sharma. BTech III Yr was Second Runner Up in Table Tennis Women singles.	2025
12.	"Utsah-2025"organized by Prestige Institute of Management Arjun Gupta (Diploma I Year) secured second place in Men's Singles Table Tennis. In "The Champions League 3.0"organized byMedi-Caps UniversitySiddhi Sharma (BTech III Year) also earned second place in Women's Singles and Arjun Gupta (Diploma I Year) secured second place in Men's Singles Table Tennis.	2025
13.	Vibrant 2025 organized by IIL Indore on 25-26 April 2025Shruti Piparkar (BCA 2nd Year) secured **First placein Women's Singles Table Tennis** and **Arjun Gupta (Diploma I Year)** secured **Second place in Men's Singles Table**	2025

S.No.	Details	Year
	Tennis.	
14.	Russian Association of Business Education in collaboration with Association of Management Development Institutions in South Asia is organizing an online Business School international Conference on 5th March to discuss Cooperation between Russian and Indian Business Schools: What's the Interest? The conference is designed to provide an invigorating platform to discuss business education and industry collaboration between Indian and Russian Business schools. Dr. Upinder Dhar, Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore has been invited onboard as a distinguished panelist including Director General of RABE Ms Natalia Evtikhieva, RABE President, Sergey Myasoedov, Ms Violette Grigorieva, Executive Director of Moscow School of Management, Rameshwar Singh President of Russian-Indian Friendship Society.	2025

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FLAGSHIP ACTIVITIES

(July 2024 to December 2024)

UNIVERSITY LEVEL

ANNUAL CELEBRATIONS

Celebrated Guru Purnima

22.07.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, celebrated Guru Purnima on 22.7.2024. The occasion was graced by the presence of Krishna Mukund Das (Director ISKON Youth Forum, Ujjain). The event started with lamp lighting and SaraswatiVandana, followed by the welcome of guests with garland and saplings. The welcome address was presented by the Honourable Vice Chancellor, Dr. Upinder Dhar. He talked about how students nowadays are getting attracted towards spirituality irrespective of their educational qualification. A lot of emphasis has been given to the Guru in our culture; in fact, they are given equal importance as parents. He talked about the importance of a Guru in the life of the disciple in the earlier times by giving examples of Pandavas and Krishna. He concluded his address by saying that teachers should always teach their students to be good human beings.

The chief guest of the occasion, Shri Krishna Mukund Das, started his session by chanting a prayer offered to his guru and to the Almighty. He shared his experience of starting his journey as a monk. He said that monks are Vedic psychiatrists who teach people how to live a spiritual life, which can help them to live in peace. The world today is full of people who are scamming others at this time, we really need gurus who can teach us the right path. He said that as a student, one should know how to surrender in front of their teacher, only then they will be able to learn from them. The guru teaches their student self-control, sense control, and character development. He concluded by saying that if we cannot give spiritual knowledge to students, they cannot do anything good for society. The session was concluded by kirtan performed by other members from ISKON Ujjain in which faculty members also participated. Word of thanks was presented by Dr. Satish Shukla, Coordinator, Cultural Committee, SVVV, Indore.

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78th Independence Day

15.08.2024

The 78th Independence Day celebrations were held at Shri Vaishnav Vidyapeeth University with great gaiety and patriotic spirit. Chief Guest, retired District Judge Shri Avinash Khare hoisted the flag.

Honorable Vice Chancellor, Dr. Upinder Dhar, in the welcome address, highlighted the need for quality education to maintain our credibility in the world and said that it is necessary to develop the skills of the young generation so that they can establish their name in the world. Emphasis was laid on educating students about the culture and tradition of India through the Indian knowledge system so that our country can once again become a *Vishwaguru*. After this, Honorable Chancellor, Shri Purushottamdasji Pasari, along with explaining the importance of Independence Day, told about the new courses started in the university to acquire knowledge with moral values at present. The students of the university presented various cultural programs based on patriotism. Chief Guest Shri Avinash Khare, in his address, told the young generation the formula for success and guided them. He also said that we can join the list of developed countries by working based on the theme of this year's Independence Day- Developed India. Shri Kamal Narayan Bhuradiya, Honorary Secretary, Shri Vaishnav Vidyapeeth Trust gave the vote of thanks.

Cultural Committee Coordinator Dr. Satish Shukla said that the presentations and speeches full of patriotism in the program instilled the feeling of patriotism in all the people present and made Independence Day memorable.

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Teachers' Day Celebration

05.09.2024

Teachers' Day was celebrated at Shri Vaishnav Vidyapeeth University on 5th September with great enthusiasm and appreciation of the teachers. The event, organized by the Cultural Committee, SVVV, was held in the auditorium, Maa Saraswati Block, SVVV and was attended by teachers, students, and staff members. It began with the welcome of the Hon'ble Vice Chancellor, Dr. Upinder Dhar, and other teachers. The students performed various cultural performances including dance, stand-up, games and songs, expressing their gratitude and respect towards their teachers. To felicitate the teachers, a token of appreciation was presented to each teacher.

Some faculty members shared their experiences and views, emphasizing the importance of education and guidance in a student's life. The event fostered a sense of unity and mutual respect, making it a memorable day for all the attendees, especially the teachers, who felt deeply appreciated for their hard work and commitment towards the success of the students. The event concluded with refreshments and informal interaction among the teachers.

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Oath-taking Ceremony 2024 by Friends of Indore Cancer Foundation - SVVV Chapter

11.09.2024

The 9th oath-taking ceremony of the Friends of Indore Cancer Foundation-SVVV Chapter was held on September 11, 2024, at Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore. The Chief Guest for the occasion was Dr. Nagraj G. Huilgol, Senior Radiation Oncologist at Nanavati Max Super Specialty Hospital, Mumbai. He shared that cancer is a serious disease, but if detected at an early stage, it can be treated. A healthy lifestyle, regular check-ups, and a positive mindset help in fighting this disease. Dr. Nagrajprovided detailed information on the techniques for early-stage cancer detection. Mr. Prashant Shah, a permanent member of the Indore Cancer Foundation Charitable Trust, administered the oath to the students of the Friends of Indore Cancer Foundation-SVVV Chapter to spread awareness about cancer and help those in need.

The welcome speech was delivered by Dr.Upinder Dhar, Vice Chancellor of Shri Vaishnav Vidyapeeth Vishwavidyalaya. He mentioned the university's activities related to cancer awareness and encouraged the students to selflessly assist patients by working with the Cancer Foundation. Dr. Supriya Vyas, Coordinator of the ICF-SVVV Chapter, gave a brief introduction about the chapter and announced the upcoming activities for the year. Dr. Navneeta Upadhyay concluded the event by expressing gratitude.

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Hindi Diwas

14.09.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya celebrated"Hindi Divas"on September14, 2024. The occasion was graced by the presence of Chief Guest Dr. Shailendra Kumar Sharma, Professor, Head, and Proctor Vikram Vishwavidyalaya, Ujjain, and Dr. Upinder Dhar, Honourable Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore.

The event started with the lamp lighting ceremony and Sarasvati Vandana, followed by the welcome address by Dr. Upinder Dhar, Honourable Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya. He briefed the audience about the glorious achievements of the university in the last eleven years and said that quality education is the priority of our university. Throwing light on the relevance of Hindi in the modern age, he explained how Hindi, which is not only our identity but also a medium to connect the thoughts and feelings of millions of people, has maintained its identity even in today's global age. He said that we are fortunate that we are residents of a country where Hindi developed into a rich and rich language, which became the basis of knowledge, literature, and dialogue.

In the program, the winners of the poetry recitation organized by the literary committee of the university, Vanshika Kelkar, Aagam Jain, Bhavya Namdev, Neelabh Shrivastava, and Mahida Fatema gave a beautiful presentation of their poems. Dr Anurag Joshi, Co-coordinator of the cultural Committeeintroduced the Chief Guest and read the citation on the occasion.

The chief guest of the program, Dr. Shailendra Kumar Sharma, in his address, cleared many misconceptions related to Hindi and mesmerized all the audience present with his style of speaking. He told how Hindi has become a language spoken not only in India but all over the world. There is no example in history of how the Hindi language has spread not only literature but also Indian culture to other countries. Giving an example, he said how people from India and the Hindi literature taken by them established justice, management, and cultural values in other countries. Dr Satish Shukla, Co-ordinator of the cultural Committee and Head of the Mathematics Departmentproposed words of thanks. He conveyed her gratitude to the respected Chief Guest for today's session. He thanked the team members for their efforts. The event concluded with the National Anthem. Prof. Manisha Trivedi was the master of the ceremony. More than 100 students and teachers attended the event.

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World Ozone Day and World Environmental Day

30.09.2024

The Centre of Excellence in Sustainable Development of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore celebrated World Ozone Day and World Environmental Day-2024 on September 30, 2024. On this occasion, a competition on the theme ‘Carbon Footprint and Environmental Health’ was organized wherein the students from different streams raised d awareness regarding carbon footprints generated from cosmetics, textiles, materials of interior design, literature, machines, biomedical instruments, laws related to carbon footprint, and more. The students participated with great enthusiasm and spread the word

amongst other students of the university. Total forty contestants in twelve teams participated in the competition.

The judges of the competition were Dr. Arvind Singh, Registrar, SVVV, Dr. K. N. Guruprasad, Dean, Faculty of Science and Agriculture, SVVV and Dr. Prakash Choudhary, Director, Shri Vaishnav Institute of Education. The judges motivated the students and appreciated their efforts. The team of students from Life science department won the first prize, and the second prize was awarded to the team from Architecture.

The event created widespread awareness amongst the students of the university under the visionary guidance of Dr. Upinder Dhar, Vice Chancellor of SVVV, and Dr. Santosh Dhar, Chairperson of Centre of Excellence in Sustainable Development. Dr. Shweta Agarwal, Member CESD, Dr. Supriya Vyas, Member CESD organized the event and proposed vote of thanks.

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World Mental Health Day Event: "Psychospectrum 2.0"

10.10.2024

On October 10, 2024, Shri Vaishnav Institute of Social Science, Humanities, and Arts celebrated World Mental Health Day with its second annual event, titled Psychospectrum 2.0. This year's theme, "Mental Health Matters: Converging towards Awareness," underscored the vital role of mental health awareness within our communities. The event commenced with an inauguration ceremony, officiated by Dr. Dinesh Nagar, Director of SVISSHA; Dr. Arvind Singh, Registrar of SVVV; Amit Kumar Khare, Assistant Registrar; Shri Anand Barfa, Chief Finance and Accounts Officer; Ms. Ritika Sharma, Event Coordinator; and esteemed faculty members of SVISSHA.

The event was honored by the presence of special guests, including Dr. Ram Ghulam Razdan, Pro Vice Chancellor of Malwanchal University and former Professor and Head of the Department of Psychiatry at M.G.M. Medical College, Indore, who served as the Chief Guest. Dr. Maya Bohra, a Rehabilitation Psychologist from Lakshya Child Development Centre, was the Guest of Honor. The day featured a vibrant Exhibition, which combined educational and therapeutic activities, allowing participants to engage interactively with various mental health topics. Later in the day, the Dr. Upinder Dhar, Vice Chancellor; Heads of Departments, Heads of Institutions, various faculty members, employees, and students attended and engaged in a range of activities designed to promote mental health awareness.

Participants enjoyed interactive experiences, such as a photo booth featuring uplifting quotes, a Myths vs. Facts stall that challenged common misconceptions about mental health, and the Trash Your Worries initiative, where attendees could

write down their concerns and symbolically discard them. Additional engaging stalls included a Gratitude Board, where participants expressed appreciation for positive aspects of their lives; an Affirmations Stall, offering positive statements to boost self-esteem; Color Perception activities that explored emotional responses to color; psychological testing assessments providing insights into mental health; projective technique stalls allowing participants to express feelings through creative art; and counseling services based on testing, offering personalized support, among others.

A poster competition also showcased students' research on diverse mental health topics, encouraging academic engagement and creativity. The esteemed judging panel comprised Dr. M P Goutam, Dr. Namit Gupta, and Dr. Santosh Dhar. The winners of the competition were Aditi Ansal (First Prize), Niyati Choudhary (Second Prize), and Sanskruti Malviya (Third Prize). The afternoon sessions commenced with a Saraswati Vandana, followed by a warm welcome for the Chief Guest and Guest of Honor by Dr. Upinder Dhar, Vice Chancellor of SVVV; Dr. Santosh Dhar, Rector and Dean of FDSR; and Dr. Dinesh Nagar. In her opening remarks, Ms. Ritika Sharma addressed the Psychospectrum 2.0 event, highlighting the vital importance of mental health awareness for both students and professionals. She advocated for fostering an environment of openness and support within communities to effectively address the existing gaps in mental health services.

Dr. Dinesh Nagar offered a historical overview of World Mental Health Day, established in 1992, emphasizing the urgent need to prioritize mental health, particularly in workplaces where professionals frequently encounter significant stress. Dr. Santosh Dhar discussed the lasting impacts of childhood trauma and advocated for a multi-sectoral approach to mental health interventions that includes educators, healthcare providers, and policymakers. Dr. Ram Ghulam Razdan highlighted the importance of making mental health education accessible to non-English-speaking communities and addressed the societal pressures facing today’s youth. Dr. Maya Bohra concluded the event with a poignant narrative about the impact of bullying on mental health, encouraging regular mental health check-ins and the practice of mindfulness.

The event concluded with a prize distribution ceremony and a heartfelt vote of thanks from Ms. Ritika Sharma, who acknowledged the collaborative efforts of all participants in making Psychospectrum 2.0 a resounding success. This event not only illuminated the significance of mental health awareness but also cultivated a supportive atmosphere for open discussions surrounding mental health challenges. We extend our sincere gratitude to the Vice Chancellor, all participants, faculty, staff, and students for their invaluable contributions to the success of Psychospectrum 2.0. Together, we have made significant strides toward enhancing mental health awareness and support within our community.

Constitution Day

25.11.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, commemorated **Constitution Day** with great enthusiasm by organizing two engaging events: **an Intra-University Poster Making Competition** for students belonging to all institutes/ departments of SVVV and an **Oration by Shri Tarkeshwar Singh Ji, Retired Principal District Judge and currently the Ombudsman of the Universit**y. Both events were centered on the theme of **"Constitutional Values."**

Poster Making Competition

An Intra-University Poster Making Competition was organized to provide a platform for students to creatively express their understanding of constitutional ideals.

- The participants highlighted through their posters the significance of justice, liberty, equality, fraternity, fundamental rights, and duties as guiding principles of democratic society.
- Their artistic and intellectual expressions reflected deep civic awareness and respect for the Indian Constitution.

Oration by Shri Tarkeshwar Singh

The day's events were further enriched by an inspiring oration delivered by Shri Tarkeshwar Singh, Retd. Principal District Judge and Ombudsman of the University.

- Speaking on constitutional values, he emphasized the farsightedness of the framers of the Constitution and the importance of constitutional morality in contemporary governance.
- He motivated students to not only understand but also practice the spirit of the Constitution in their daily lives as responsible citizens and future professionals.

The gathering was also addressed by eminent academic leaders of the University:

- **Dr. Upinder Dhar, Hon'ble Vice-Chancellor**, underscored the role of constitutional values in shaping a harmonious, progressive society and urged students to internalize them in personal and professional conduct.
- **Dr. T NPrasad, Director, Shri Vaishnav Institute of Law,** highlighted the responsibility of law students in upholding the principles of justice and equality through their future careers.

Announcement of Results

After the Oration, the results of the Poster Making Competition were formally announced:

- Winner: *Ms. Rajlaxmi & Ms. Astha Jain*
- Runner-up: *Ms. Tanya Verma*

Certificates and cash prize were awarded to the winners and runner up. The recognition of winners added an element of encouragement and motivation for all participants.

The Constitution Day events were successfully organized under the able coordination of Dr. Ashutosh Bairagi, Professor and HoD, Shri Vaishnav Institute of Law whose guidance and efforts ensured active participation and smooth conduct of the program.

The Constitution Day celebrations at Shri Vaishnav Vidyapeeth Vishwavidyalaya proved to be a truly enriching experience, combining creative expression, scholarly discourse, and inspirational guidance.

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National Farmers Day

23.12.2024

National Farmer's Day is celebrated all over the country on 23 December, the birth anniversary of former Prime Minister Chaudhary Charan Singh. This day was celebrated every year at Shri Vaishnav Institute of Agriculture under the guidance of Dr Upinder Dhar, Hon. Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore. The event was conducted in which 55 farmers from 8-10 villages such as Tarana, Kudana, Darji- karadia, Guran, Malikhedi, and Surakhedi were invited, and they were honoured with a gift hamper consisting of vegetable seeds and sticky traps. At the beginning of the program, Dr. Chhavi

Tiwari, Associate Professor and Head of Plant Science department, explained the purpose of celebrating National Farmers Day. Later, the Dean of the Institute, Dr. K.N. Guruprasad and Coordinator Prof. Vinod Dhar welcomed the chief guests Smt. Sharli Jon Thomas, Project Director, ATMA, Indore as well as Smt. Alpana Verma, Deputy Project Director, ATMA, Indore. Dr. K.N. Guruprasad expressed deep sense of gratitude towards farmers being they feeds all and gave timely guidance to the farmers. Prof. Vinod Dhar also shared his views about the present status of farming and informed about academic programs of the institute along with the training activities of Centre of Vocational Studies.

Smt. Shirli Jon Thomas, Project Director, ATMA, Indore, also guided the farmers about different schemes of the government that would be beneficial for strengthening their farming business, she has focused on soil health for sustainable production. After that, the questions were asked by the farmers which were answered by Institute faculties Dr. Narayan Gurav, Dr. Jagdish Patidar, Dr. Megha Vishwakarma, etc. Shri Mohan Giri, a progressive farmer from Kudana village thanked the institute on behalf of the farmers for organizing such program and hoped to get such kind of guidance to the farmers from time to time.

On the occasion this event, an agricultural exhibition was also organized in which pests and diseases of major crops, beekeeping unit, mushroom production was showcased. Dr. Rashmi Vishwakarma, Pr. Naresh Dhakar, Dr. Vishal Panchal, Dr. Kishore Muthal and other teachers gave detailed information to the farmers during their visit at exhibition. In the end of program, Prof. Vinod Dhar thanked all the participant farmers present and called upon them to participate in the training activities organized by the institute in future. Dr. Rashmi Vishwakarma, Dr. Rajni Solanki, Dr. Anu Naruka, and Dr. Archana Kawade has executed the program.

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CLUBS/CELLS

Vidya Jyoti Program organize by Center for Woman Studies

25.09.2024

Successful launch of Vidya Jyoti program New ray of literacy for non-literate women Indore, 25 September 2024 – Center for Women Studies of Shri Vaishnav Vidyapeeth University, Indore and Rotary Club Vidya Jyoti program was successfully launched today in collaboration with Indore. The aim of this program is to provide basic literacy and numeracy to non-literate women above the age of 15 years. This program was organized under the Ullas scheme of the Government of India. The programme began with an inspirational address by the Vice Chancellor of the University, Dr. Upinder Dhar. He called this initiative an important step, stressing the importance of literacy. Dr. Kavita Sharma, Head of

the Centre for Women Studies Committee, provided detailed information on the outline and objectives of the Vidya Jyoti programme.

Chief Guest, Mr. Anish Malik, District Governor, Rotary Club, shared his views on the importance of literacy campaign. Also, Mr. Ravi Prakash Langar, Former District Governor and Literacy Consultant, Rotary International District 3040, highlighted the work done in the field of literacy. Dr. Renu Singh, District Literacy Committee President, and other dignitaries also expressed their views. Also, Akshar Saathi and candidates were administered the oath for the literacy program.

During the programme, the efforts being made towards empowering women through education under the Ullas Navbharat Literacy Mission were appreciated. Rotary Club Indore Uptown President Mr. Rakesh Sharma and Secretary Mr. Manmohan Tiwari provided support in making this program successful. Under Vidya Jyoti, non-literate women are getting a new direction, which will not only make them literate but will also lead them towards self-reliance.

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CONFERENCES/SEMINARS/CONCLAVES/CONGRESS

5th International Conference 'VAKSANA- 2024'

19-20.09.2024

Day: I

VAKSANA- 2024: 5th International Conference on the theme 'Innovations in Agriculture and Outreach Programs: Challenges and Opportunities' was held on September 19-20, 2024, in online mode under the dynamic leadership of Shri Purushottamdas Pasari, Hon'ble Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, and Dr Upinder Dhar, Hon'ble Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore. The conference was addressed by eminent scientists of National and International repute such as Padmashri Awardee Dr Rattan Lal, Distinguished University Professor, Ohio State University, Columbus, USA, Dr Narendra Rathore, Former Deputy Director General, Indian Council of Agricultural Research, New Delhi, Dr C D Mayee, Former Vice Chancellor, Vasantrao Naik Marathwada Krishi Vidyapeeth, Parbhani, etc. along with the dignitaries Shri. Kamal Narayan Bhuradiya Honorary Secretary, Shri Vaishnav Vidyapeeth Trust, Indore, Dr. K. N. Guruprasad, Dean, Faculty of Agriculture, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, Prof. Vinod Dhar, Coordinator, Shri Vaishnav Institute

of Agriculture, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore and Coordinators of VAKSANA 2024, Dr. Suhas Mane and Dr. Narayan Gurav.

In all 104 abstracts were received and 84 were accepted for the presentation after screening and were published in Souvenir. Among registered participants, 56 researchers have presented their research work in terms of oral and poster presentations. The full length papers were also invited from the selected authors based on the quality of research work and its resemblance to theme of the conference. Selected 30 full length papers were published as a book chapters in a Book with ISBN Number.

The conference was inaugurated by traditional auspicious lamp lightening as tribute to Sarswati Mata, the Goddess of Knowledge by the dignitaries Shri. Kamal Narayan Ji Bhuradiya Honorary Secretary, Shri Vaishnav Vidyapeeth Trust, Indore, Dr. K. N. Guruprasad, Dean, Faculty of Agriculture, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, Prof. Vinod Dhar, Coordinator, Shri Vaishnav Institute of Agriculture, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore and Coordinators of VAKSANA 2024, Dr. Suhas Mane and Dr. Narayan Gurav.

The Guest of honour Dr C D Mayee was virtually felicitated by Dr. K. N. Guruprasad. In welcome address, Dr K N Guruprasad has thrown light on funding policy for research and education in agriculture should be 2 Percent of GDP as per recommendation of World Bank however presently India has expending only 0.7 percent of GDP on research and education in agriculture including extension. Dr Guruprasad also underlined the need to maintain proper ratio of extension workers and number of farmers for effective transfer of technologies. He also emphasized that there is need to provide agriculture education in regional language.

The Book and Souvenir of Vaksana-2024 was released virtually by Shri. Kamal Narayan ji Bhuradiya and Dr. K. N. Guruprasad.

The session was continued with brief introduction of guest of honour Dr C D Mayee by Dr. Yuvraj Shinde followed by his deliberation on **'Indian Agriculture: Innovations to Meet the Emerging Challenges'** through pre-recorded video.

Dr. Mayee begun with importance of Agriculture in Indian economy and strengths of Indian agriculture with lots of statistical data about export, import and change in production levels over the period. He spoke about transformation of Indian Agriculture and Agriculture vibrant sectors like Horticulture, Fisheries. He also has mentioned major challenges such as population, malnutrition, water scarcity,

climate change, yield gap and size of farm holding, etc. He also pointed out the need of policy reforms to address challenges like waste to wealth, sustainable development and startups. He also mentioned that there is need of genome editing in India instead of genome modification in crops.

The session was closed with word of thanks to all the dignitaries proposed by Shri. Kamal Narayan ji Bhuradiya Honorary Secretary, Shri Vaishnav Vidyapeeth Trust, Indore followed by national anthem.

Dr Anu Naruka was moderator and Dr Kishor Muthal was rapporteur for this inaugural session. This session was commenced at 11 30 am and closed at 12 30pm.

Technical Session-I

The Post lunch, the conference was resumed in terms of Technical Session-I which was chaired by Dr. Santosh Dhar, Rector Shri Vaishnav Vidyapeeth Vishwavidyalaya and Dean, Faculty of Doctoral Studies & Research, Dean, Faculty of Management, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore.

Dr. Chhavi Tiwari and Rajni Solanki were moderator for the session who has introduced the dignitaries with profile presentation. Dr. Hiral Gundaniya was rapporteur of this session.

Dr. Santosh Dhar has felicitated the invited guest speaker Dr. Pramod Sawant Ex-Professor, of Extension Education, Dr. Babasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli. Maharashtra. In initial remarks Dr. Santosh Dhar said that social media helps to develop community, and it plays very crucial role to transfer of agricultural technologies from researchers to the farmers, but there are some challenges because 75% population living in rural areas where farmers are facing availability and connectivity of internet.

Dr. Sawant has enlighted the participants with his profound knowledge about Role of social media in Transfer of Agricultural Technologies. He begun with concept of social media and different platforms like Facebook, You tube, Whats app, etc. He explained the benefits of social media in transfer of technologies over the traditional methods. Dr Sawant also commented on challenges in use of social media along with possible solutions for better use of social media.

The session was continued with 24 oral presentations. Participants from different states of India presented their research papers, showcasing a wealth of innovative ideas and findings.

Dr Rajni Solanki proposed words of thanks to dignitaries and session was closed. The session was conducted between 2.00 pm to 5.00 pm.

Day II

On the 2nd day of conference i.e. 20th September 2024, Session-I which was chaired by Dr. Namit Gupta Dean, Faculty of Engineering & Architecture, Director, Shri Vaishnav Institute of Technology & Science, Professor, Electronics and Communication, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore. In this session Dr. Milind Ahire**,** Professor, Dept. of Agricultural Extension Education, Mahatma Phule Krishi Vidyapeeth, Rahuri Maharashtra was the invited guest speaker who has delivered lecture on the topic **'Carbon Footprint and Carbon Sequestration in Agriculture'.**

The session was resumed with poster presentations by 17 different researchers. Dr Babasaheb Walunjkar was the session moderator and Dr Megha Vishwakarma was the rapporteurs for the session. The session was conducted between 10.30 am to 12.45 pm.

Post lunch the Technical Session II was conducted consisting of 15 oral presentations. This session was chaired by Dr. V. R. Sampath, Director, Shri Vaishnav Institute of Textile Technology, SVVV. Dr Tirunima Patle was the moderator and Prof Satish Patidar was the rapporteur for this session. Dr Sampath has given welcome address in the beginning of the session whereas concluding remarks at the end of the session. The session was conducted between 1.30 pm to 3.20 pm.

At 3.30 pm, there was Valedictory session. Both the guests, Dr Narendra Singh Rathore, Former DDG, ICAR, New Delhi and Dr Rattan Lal, Distinguished University Professor, Ohio State University, Columbus, USA, were virtually felicitated by Chairperson Dr K. N. Guruprasad followed by report presentation by Dr Narayan Gurav.

Dr Narendra Singh Rathore has deliberated the topic 'Agriculture: past, present and future' whereas Dr Rattan Lal, Distinguished University Professor, Ohio State

University, Columbus, USA, delivered lecture on the topic 'Transforming Agriculture for Adaptation and Mitigation of Climate Change'. Both the guests highlighted the present status of Indian agriculture, and the strategies needed to face the existing as well as future challenges. Dr Rattan Lal has stressed more on the issue of soil health mentioning its importance for human health. He has also given some hints for the better-quality education that would be helpful for the teachers.

Dr H M Patil, Mr Amar Dixit and Ms. Anoosha Reddy has given feedback about the conference. The results of best paper presentation awards in both oral and poster categories were declared and brochure of VAKSANA 2025 was also released during this session. The conference was closed with concluding remarks by Dr. K. N. Guruprasad and propose of words of thanks by Prof Vinod Dhar. The session was closed at 5.20 pm with national anthem.

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Two-Day Virtual National Conference 'UDGAM 2024'

21-22.10.2024

INAUGURAL CEREMONY

Shri Vaishnav Institute of Social Sciences, Humanities and Arts organized Udgam-2024, the two days National Conference on 21-22 October 2024. The theme was "Interdisciplinary Insights: Bridging Boundaries in Social Science".The two-day conference commenced on 21st Oct 2024 with the inauguration ceremony.The Chief Guest of the inauguration ceremony was Prof. Yatindra Singh Sisodia, Director, Madhya Pradesh Institute of Social Science Research, Ujjain, M.P., Dr Dinesh Nagar, Director (SVISSHA) was the Convener of the conference (UDGAM 2024. The Moderator of the inaugural session was Dr. Sheetal Jain, and the Rapporteur was Dr. Nobert Solomon. The technical support was provided by Mr. Shadab Sheikh.The inaugural session was concluded with a Vote of Thanks proposed by Dr. Anand Soni, Coordinator (UDGAM 2024).

PLENARY SESSION – I

The Plenary session I was graced by the Session chair Prof. Virendra Pal, Chairman, Globalisation of Development Studies, GREFI, New Delhi along with two eminent speakers Prof. Kanhaiya Ahuja, Professor & HOD, School of Economics, Devi Ahilya University, Indore, M.P. and Prof. Novrattan Sharma, Director, Amity Institute of Behavioural and Allied Sciences, Amity University, Gwalior, M.P. The Moderator of the Session was Dr. Amit Joshi, and the rapporteur was Dr. K. Subramanyam. The Technical support was provided by Mr. Shadab Sheikh. Session Co-Chair Dr. K.N. Guruprasad, Director, SVILS, SVVV gave the closing remarks.

TECHNICAL SESSION - I (Day 1)

The Technical Session was chaired by Dr. Ashok Sachdeva, Professor and Head of Mata Jijabai Govt. PG College, Indore. A total of 12 papers were scheduled out of which 10 papers were presented followed by a question-and-answer session. The session ended with Dr. Roopa Shinde delivering a vote of thanks, expressing gratitude to Dr. Ashok Sachdeva for his insightful suggestions and feedback. The moderator for the session was Dr. Varsha Upadhyay and the rapporteur was Ms. Sujata Gupta. The technical support was given by Mr. Ankit Tiwari.

TECHNICAL SESSION – II (Day 2)

The Technical Session- II was chaired by Dr. Anupama Kaushik, Professor Department of Political Science and Public Administration, Hari Singh Gour

University, Sagar, M.P. A total of 15 papers were scheduled out of which 11 were presented followed by an enriching Q & A session. The session ended with Dr. T. K. Mandal delivering a vote of thanks, expressing gratitude to Dr. Anupama Kaushik for his insightful suggestions and feedback. The moderator for the session was Ms. Seema Uikey and the rapporteur was Mr. Vikas Saxena. The technical support was given by Mr. Ankit Tiwari.

Valedictory Session

The Valedictory Session started with the report presentation by Ms. Aparna Singh followed with the feedback from the participants.Dr. Dinesh Nagar gave the concluding remarks about the conference. Words of Thanks were given by Ms. Satish Kumar Patel.The session was attended by 116 attendees. Dr. Pamila Nima was the Moderator of the ceremony and Ms. Akanksha Vaishnav was the rapporteur.

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SVVVIMUN – Three Days International Model United National Conference

12-14.11.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore has organized the inaugural ceremony of SVVV-IMUN (INTERNATIONAL MODEL UNITED NATION) 2024 on 12 Nov, 2024. Justice Ishwar Sahai Shrivastava, was the Chief Guest of the inaugural ceremony. The program started with the Saraswati Vandana and welcoming of the chief guest by Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Dr Upinder Dhar, Dr Anurag Joshi, Faculty Coordinator, SVVV_IMUN and Dr. Sourabh Jain, Faculty Co-Coordinator, SVVV-IMUN.

In the welcome address Dr Upinder Dhar, Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya congratulated the organizing team for facilitating the platform for students for debating, public speaking, writing, critical thinking, international affairs etc. Dr. Anurag Joshi, Faculty Coordinator, SVVV-IMUN read the profile of the Chief Guest.

Chief Guest, Justice Ishwar Sahai Shrivastava congratulated SVVV for organizing this event and was very elated in being part of this event. In his address, Justice Shrivastava highlighted on the lack of involvement and engagement of Indians in our culture and tradition which has been meticulously utilized by the Western nations. Drawing from his experiences and current landscape, he emphasizes on the importance of going back to our baser principles of understanding our culture

and reshaping it our own knowledge systems. He further deliberates nostalgically on the fact that our Indian culture was rich in heritage which has been damaged by repeated invaders. Justice Shrivastava concluded his address by highlighting the need for various sensitization measures to secure our faltering traditions and bring the glory back. .

After the inaugural session, the entire committee moved to C. V Raman block. There were 7 committees who discussed and deliberated on the agenda. Each committee gave the introduction and moved forward to the rules of the procedure. Post this, there was General Speaker's List (GSL) where each delegate gave their introduction speech and then they moved forward towards moderated CAUCUS where the elective board listens to the each delegate's opinions which interruptions. There is also unmoderated CAUCUS where the elective board moves out of the committee room and the delegates can have a open discussion. The inaugural session ended with Dr. Sourabh Jain, Faculty Co-Coordinator, SVVV-IMUN, proposing words of Thanks. Entire committee broke the session and proceeded for brunch.

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Manoprabha – Conference of Psychology

06-07.12.2024

Manoprabha - 2024, a Virtual International Conference, was organized by the Shri Vaishnav Institute of Social Sciences, Humanities and Arts on December 6-7, 2024, focusing on "Mental Health and Quality of Life in the Age of Technology." The inaugural ceremony featured Dr. Vidhu Mohan as the Chief Guest, with Dr. Upinder Dhar welcoming participants and Dr. Dinesh Nagar introducing the conference's theme. Dr. Nagar highlighted the digital revolution's impact on various sectors and its influence on wellness and quality of life. Dr. Dhar discussed the increasing use of technology, its effects on social interactions, and the importance of integrating technology to support real-world connections. The ceremony also included the release of the Conference Souvenir- Manodarpan. Dr. Mohan acknowledged technology's benefits while addressing drawbacks like cyberstalking, online harassment, compromised privacy, and increased isolation. She emphasized the importance of emotional intelligence, positive thinking, interpersonal skills, stress management, and a balanced approach to digital engagement.

Plenary Session I, chaired by Dr. Santosh Dhar, featured speakers Dr. Anubhuti Dubey, Dr. Kishor M., and Dr. Krishan Kumar Sony. Discussions centered on the digital era's advantages and the negative impacts of excessive digital platform use on mental health.

Dr. Dubey explored the effects of social media and advocated for Eudemonic well-being. Dr. Kishor compared the human mind to AI, discussed the impact of digital distraction on children, and highlighted concerns like loneliness and lack of emotional bonds. Dr. Sony addressed gender disparity in mental health, emphasizing the need to prioritize women's emotional well-being.

Plenary Session II, chaired by Dr. Dinesh Nagar, included speakers Dr. Poornima Singh and Dr. Manisha Agarwal. Dr. Singh discussed technology's role in enhancing quality of life and mental health, particularly during the COVID-19 pandemic, and stressed the importance of social well-being. Dr. Agarwal focused on organizational behavior, work-life dynamics, and technology's influence on workplace culture, addressing mental health, job satisfaction, and the need to combat toxic work environments.

The conference featured multiple technical and concurrent sessions. These sessions included diverse paper presentations and discussions on various topics related to psychology and mental health in the digital age. Topics ranged from leadership and corporate commitment to mental health, cyber bullying, emotional regulation, workplace dynamics, and the impact of technology on individual well-being. Each session included paper presentations, Q&A, and concluding remarks with a vote of thanks. The conference successfully provided a platform for discussing the complex relationship between technology, mental health, and quality of life, fostering dialogue and encouraging actionable insights.

FACULTY DEVELOPMENT PROGRAMS

Samvesh – Faculty Induction Program

02-06.12.2024

The one-week online Case Writing Workshop, held from December 02-06, 2024, aimed at enhancing participants' skills in crafting high-quality case studies, was a resounding success. The workshop attracted participants from diverse professional backgrounds, including academia, industry, and research, who actively engaged in both theoretical and practical aspects of case writing. This report outlines the key highlights, outcomes, and feedback received during the workshop.41 academicians from reputed nation and international institutes attended the workshop. The participants were arranged in 7 groups and interacted with 7 different industries official namely of Tata International Ltd.,Paras Group of Industries, Bio Veda Action Research Pvt.Ltd, Surajmal Tea Private Limited, Apsara Tea ltd,Black Grapes Softech,Care CHL Hospital ltd and Bandhan Bank Ltd. 7 cases were developed in the workshop. Dr Upinder Dhar, Hon’ble Vice Chancellor-Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore was the facilitator for the workshop.

Objectives of the Workshop:

The primary objectives of the workshop were:

- To introduce participants to the art and science of case writing.
- To provide participants with the tools and techniques required to develop impactful and insightful case studies.
- To enhance participants' understanding of different case types, such as teaching cases, research cases, and decision-making cases.
- To facilitate the application of case writing principles through hands-on writing exercises.
- To foster collaboration and idea-sharing among participants from different fields.

Structure of the Workshop:

The workshop was structured into daily sessions, combining lectures, group discussions, and practical exercises. Each day was dedicated to a specific aspect of case writing:

- **Day 1: Introduction to Case Writing**
  - Overview of case studies and their importance in education, research, and business.
  - Types of cases: Teaching cases, research cases, and decision-making cases.
  - Key elements of a good case study.
- **Day 2: Research and Data Collection**
  - Best practices for researching a topic and gathering relevant data.
  - Ethical considerations in case study development.
  - Methods of obtaining primary and secondary data.
- **Day 3: Structuring and Organizing the Case**
  - How to create a compelling narrative.
  - Writing clear and engaging introductions and conclusions.
  - Developing teaching notes and other supplementary materials.
- **Day 4: Writing and Revising the Case**
  - Techniques for drafting, revising, and editing the case.
  - Peer feedback and collaborative improvement.
  - Writing style and language considerations.
- **Day 5: Peer Review and Finalization**
  - Participants shared their drafts with peers for review.
  - Group discussions and constructive critique sessions.
  - Final revisions and the importance of receiving feedback.

Key Outcomes:

1. **Participant Engagement and Learning:** The workshop attracted a diverse group of 41 participants, each bringing unique insights and experiences. Feedback surveys indicated that 90% of participants felt the workshop significantly improved their case writing skills. Many participants appreciated the practical, hands-on exercises and the opportunity to apply the lessons in real-time.
2. **Collaboration and Networking:** The workshop fostered a collaborative environment where participants shared ideas, discussed challenges, and learned from each other. The group discussions on case structuring and data analysis were particularly valuable, with participants leveraging the diverse perspectives in the room.
3. **Practical Case Development:** By the end of the workshop, participants had developed drafts of case studies, with several attendees planning to submit their cases to academic journals or teaching institutions. Many participants mentioned that the skills acquired would significantly enhance their professional work, particularly in academic teaching and research.
4. **Positive Feedback:** Participants praised the facilitators for their expertise and engaging delivery. Many expressed interests in attending future workshops and recommended expanding the duration of the workshop to cover more advanced topics, such as publishing cases and integrating multimedia in case studies.

Conclusion:

The Case Writing Workshop achieved its intended objectives, providing valuable skills and insights to all participants. It was a highly interactive and educational event that encouraged collaboration, practical application, and professional growth. The positive feedback and outcomes indicate a strong demand for similar workshops in the future.

Acknowledgements:

We would like to extend our gratitude to the facilitatorDr Upinder Dhar, Hon'ble Vice Chancellor-Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, Industry guest speakers, and participants for their contributions and enthusiasm, which made this workshop a success.

UDHBHAVANA
27.07.2024

On July 27, 2024, the I[st] session of UDHBHAVANA 2024-2025 was held online by SVVV Indore. Dr. Prakash Choudhry, Director at Shri Vaishnav Institute of Education (SVIE), led the discussion on "Quality Education for Sustainable Development". Dr. Chaudhry started by explaining what quality education and sustainable development. Also, how it isapplicable in real life. He talked about sustainable development goalquality education andincluding issues into teaching and learning.

He mentioned Sustainable Development Goal 4 (SDG 4 or Global Goal 4) is about quality education and is among the 17 Sustainable Development Goals established by the United Nations in September 2015. The full title of SDG 4 is "Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all". But there are challenges too. Dr. Choudhry said teachers, teaching approach and school environment are primary parameters.He also said different effective teaching methods should be adopted by teachers in conductive environments for quality education.

After Dr. Choudhry talk, people got to ask questions then Dr. Shital Shindeco-coordinator of Udhbhavana thanked him for sharing his knowledge. Everyone left feeling like they learned something new. Under the guidance of coordinator of Udhbhavana Dr. Seema Bagora, Dr. Sheetal Jainhostedthe occasion.All the necessary work for event was done by Prof. Varsha Pathak, Prof. Priyanka Khanna and Er. Vishal Patel.

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Literacy Awareness Program

31.07.2024

A literacy awareness program was organized by the Centre for Women's Studies, SVVV, Indore on July 31, 2024 at Majic of Hope Society, Patnipura, Indore under the guidance of Dr. Santosh Dhar, Rector and Dean, SVVV. The program aimed to raise awareness about the importance of literacy among women and empower them through education. Dr. Kavita Sharma, Head, CWS, SVVV was the resource person. She explained about literacy and said it is an important step for women empowerment. Through literacy, women can know their rights and improve their lives. She had a detailed discussion on important issues like literacy and health, literacy and economic freedom etc.

Shri Mangesh Kadam and Mrs. Radha Kadam from Magic of Hope Society were present in the program.

Around 50 women attended the session, which was Coordinated by Mrs. Manisha Trivedi, Member, CWS, SVVV, and 6 student volunteers. Snacks were distributed to all the participants by Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore.

The objective of the program was to increase awareness about the importance of literacy among women and motivate them to empower themselves through education which was successfully achieved.

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UDHBHAVANA

16.08.2024

On August 16, 2024, the 2nd session of UDHBHAVANA 2024-2025 was held online by SVVV Indore. Dr. Ashutosh Bairagi Professor of Law and Coordinator at Shri Vaishnav Institute of Law led the discussion on " Understanding the issue of violence against women in Indian legal perspective".

Dr Bairagi in his deliberation said that Violence against women in India is a critical issue that intersects with various socio-cultural and legal dimensions. Despite the existence of comprehensive laws, such as the Protection of Women from Domestic Violence Act (2005) and the Criminal Law (Amendment) Act (2013), which criminalize various forms of violence including domestic abuse, sexual assault, and acid attacks, the enforcement of these laws remains a challenge. The legal framework also includes provisions under the Indian Penal Code, such as Sections 354 (assault or criminal force to woman with intent to outrage her modesty) and 376 (rape), which aim to protect women. However, deep-rooted patriarchal attitudes, societal stigma, and inadequate implementation often hinder the effective delivery of justice. Strengthening legal enforcement, raising awareness, and promoting gender-sensitive education are crucial steps toward addressing this pervasive issue.

Following Dr. Bairagi's insightful talk, the audience had the opportunity to engage with him through a thoughtful Q&A session, which further enriched the discussion. Dr. Shital Shinde, the co-coordinator of Udbhavana, then extended heartfelt thanks to Dr. Bairagi for generously sharing his expertise. As the event concluded, participants departed with a sense of fulfillment, having gained fresh perspectives and valuable knowledge.

Under the guidance of the coordinator of Udhbhavana Dr. Seema Bagora, Prof Priyanka Khanna hosted the occasion. Prof. Varsha Pathak, Dr Sheetal Jain, and Er. Vishal Patel. did all the necessary work for the event.

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Five-day FDP Program 'Utthan'

06-11.09.2024

Day-1 – **6th September 2024(Inaugural** Ceremony and Session I)

Shri Vaishnav Institute of Forensic Science, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore has organized a Five-day FDP ProgramUtthan.The Faculty Development Program on **AI in Teaching, Learning, and Research: Emerging Trends** Participants will explore key topics such as AI applications in forensic investigations, cutting-edge teaching techniques, and advanced AI Tools. For the Faculty Development Program (FDP), there are 82 participants from various regions both within and outside India, including West Bengal, Rajasthan, Madhya Pradesh, Tamil Nadu, Maharashtra, Assam, Karnataka, Uttar Pradesh, Andhra Pradesh, Haryana, Gujarat, Chhattisgarh, Kerala, and the United States. Among these, 75 participants are from outside university'sSuch as University of Calcutta, Sangam University Bhilwara Rajasthan, Karunya Institute of Technology and Sciences Tamil Nadu, The Assam Royal Global University Assam, Rashtrasant Tukadoji Maharaj Nagpur University Maharashtra, Prestige Institute of Management and Research Madhya Pradesh, Kristu Jayanti College Karnataka, Shri Rajiv Gandhi Govt. College, Madhya Pradesh, RTM university Maharashtra, SRMSCET Bareilly, Uttar Pradesh, Mandsaur University, Madhya Pradesh, Krea University Andhra Pradesh, Margherita College Assam, DDU Gorakhpur University Uttar Pradesh, St. Joseph's College, Madras University Tamil Nadu, Baba Mastnath University Haryana, University of Lucknow Uttar Pradesh, Government Engineering College Jagdalpur, Chhattisgarh, CMR University School of Legal Studies Karnataka, Dhana Lakshmi Srinivasan University Tamil Nadu, Teerthanker mahaveer university Uttar Pradesh, Savanna La Mar Public General Hospital USA, Amity University Madhya Pradesh, JAIN (deemed to be University) Karnataka, Annapurna memorial college of education West Bengal, Mumbai University Maharashtra, Manav Rachna International Institute of Research and Studies Haryana, SSG Pareek PG College Rajasthan, Rashtriya Raksha University Gujarat, Atmiya University Uttar Pradesh, JSS Polytechnic Kerala, J S University Shikohabad Uttar Pradesh, Dr. Homi Bhaba State University Maharashtra,Amity University Rajasthan, Savitribai Phule Pune University Maharashtra, Vellore Institute of Technology Tamil Nadu,Shree krishna university Chhatarpur M.P, Koshy's Group of Institutions Karnataka, Saveetha School of Law Tamil Nadu, Karnataka State Law University, Shri Jain Diwakar mahavidyalaya Madhya Pradesh, Dr. Hari Singh Gour University Madhya Pradesh, National University of Advanced Legal Studies Kerala, Savitribai Phule Pune University Maharashtra, Chhattisgarh Swami Vivekanand Technical University.

Dr. Upinder Dhar, Vice-Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, emphasized onthe significance of continuous development for faculty members and highlighted the role of the Kasturirangan Committee, which drafted the National Education Policy (NEP) 2020. He outlined the key goals of the NEP, focusing on quality, affordability, equity, and accountability in education.

Dr. G. K. Goswami, IPS, Additional Director General of Police and founder Director of the UP-State Institute of Forensic Sciences was the chief guest of the ceremony,emphasized the evolving role of forensic science in legal proceedings, highlighting its impartial nature and importance for justice. He addressed the challenges of oral testimony and advocated for integrating forensic science more closely with law, suggesting reforms like introducing moot courts and cross-examination training for forensic students.

Day-06thSeptember 2024

Dr. P. Ranjit JebaThangaiah, Professor, Department of Digital Sciences, Karunya Institute of Technology & Sciences, Coimbatore, Tamil Nadu, presented a talk on **“Research Areas in Cyber Forensics”**. He focused on Research areas of network forensics, mobile device forensics, database forensics, memory forensics, Gmail forensics, IoT forensics, dark web forensics, cloud forensics, and associated future issues.

Day-02 7th September 2024

Dr. Sally LukoseProfessor, Department of Forensic Science at Sharda University in Greater Noida, Uttar Pradesh, India, presented a talk on **“AI in Crime Scene Investigation”** She explored on AI powdered handwriting recognition in digital forensics, forensic acoustics, predictive policing, and facial recognition technologies.

Day-03 9th September 2024 (**Session-I)**

Dr. Debrati Halder, Professor of Law at Parul University, Vadodara, Gujarat, presented a talk on**"Privacy & Cyber Security in Cyberspace"**She highlighted how digital technologies, integral to communication and commerce, raise privacy and cybersecurity concerns. Personal data faces increasing risks from breaches and unauthorized access. Cyber threats such as malware and phishing compromise security, necessitating strong measures like encryption and multi-factor authentication.

(Session-II)

Dr. UgrassenSumen, Professor and Head of Dept. of Computer Science, DAVV, Indore, presented a talk on **“Integrating AI with existing pedagogy”.** He emphasized AI in teaching learning; in this, he said virtual teaching assistants,

automated lesson planning, and student performance tracking, along with differentiated traditional vs. AI classrooms. He gave a number of tools names so that participants could use them for the teaching and learning process.

Day-04 10th September 2024 (**Session-I)**

Dr. Bino Paul, Pro Vice Chancellor of Tata Institute of Social Sciences, Mumbai, presenteda talk on **"AI Tools for Teaching, Learning with New Pedagogy."** He discussed how AI is reshaping education by enabling personalized learning, streamlining administrative processes, and supporting innovative teaching strategies. Dr. Paul explained that adaptive learning systems adjust content to individual student needs, creating customized learning pathways.

(Session-II)

Dr. R.N Mangoli, Director and Chairman of the Department of Criminology and Criminal Justice, Rani Channamma University, Belagavi, Karnataka, Presented a talk on **"AI in Criminal Justice System"**. The speaker emphasized the role of AI as a tool that works on algorithms to analyze data, perform tasks, and make decisions, primarily through machine learning and deep learning approaches. Also, he explained the purpose of AI in Criminal Justice System (CJS) like prevention of crimes before they occur and identification of potential threats.

Day-05 11th September 2024

Dr. Rajath Singh, Senior Scientific Officer, Indian Institute of Cyber Security and Forensics (IICSF), Uttarakhand, Presented a talk on **"Harnessing AI tools for Education".** He emphasized the personalized learning of students using AI tools, along with showing how to use ChatGPT, Perplexity, humata.ai, NoteGPT, Gamma.ai, Consensus, Scispace and Copilot practically for lesson preparation.

Valedictory Session

The Session has started with the report presentation bythe Coordinator of FDP Ms. Shilpa Jossy.The feedback of the program received from the participants that all the sessions were knowledgeable, understood the role of AI in teaching, Learning and Research, opened new avenues in Teaching and Research, Helped their advance their domain using new technology.

Words of thanks were proposed by Dr. Ashutosh Shukla, Coordinator, Shri Vaishnav Institute of Forensic Science and Mrs. Archana Pathak, Shri Vaishnav Institute of Forensic Science was the Master of Ceremony. Feedback links were circulated among the participants and the whole event ended by thanksgiving.

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FDP – Agriculture

12-15.11.2024

Revolutionizing Agriculture" Integrating AI, Nanotechnology, Biotechnology and Precision Agriculture

12-15thNovember 2024

In order to keep the faculties updated with latest technologies in agriculture, the Faculty Development Programme has been organized by Shri Vaishnav Institute of Agriculture, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore during 12-15thNovember 2024 under the guidance of Prof. Vinod Dhar, Coordinator, Shri Vaishnav Institute of Agriculture. It was planned and conducted by the event CoordinatorDr. Vishal Panchal and Co-coordinator Er. Vishal Patel. This Faculty Development Program (FDP) have focused on equipping educators and researchers with the latest knowledge and skills needed to advance agricultural practices through innovative technologies. Ithas provided a vital opportunity for faculty to deepen their understanding of agricultural innovation, empowering them to lead the transformation of agricultural education and contribute to a sustainable future. About 56 faculty members actively participated and gained useful information from all the sessions.

Day 01:

The Faculty Development Programme was inaugurated in auspicious presence of Dr. Upinder Dhar, Hon. Vice chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore as well as Dr. K.N. Guruprasad, Dean, Faculty of Agriculture, Prof. Vinod Dhar, Coordinator, Shri Vaishnav Institute of Agriculture, Deans and Directors from other institutes of SVVV, Head of Institutions, Heads of Departments and all faculty members by virtual lighting of lamp and Saraswati Vandana. At the outset, Dr. Vishal Panchal introduced the aims and objectives of the FDP along with the details of the topics and the resource persons in the FDP. It was followed by welcome address by Dr. Upinder Dhar, Hon. Vice chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore. Dr Dhar has highlighted importance of FDPs for the faculties in academic as well as research activities and encouraged all the participants for active involvement. He also underlined that knowledge to be gained during FDP should be percolated amongst the students.

Dr. Subhash V. Karale, Director and Scientist SV Agro Solution Pvt. Ltd, Punewas the resource person who delivered a lecture on the topic **'Nano Fertilizers and Nano Pesticides'**. He has informed the participantsin detail about the importance of using Nano Fertilizers and Nano pesticides instead for commercial fertilizers to reduce the soil and environment pollution. The participants raised few doubts, especially regarding problems faced during application of fertilizers and pesticides. The various such issues were thoroughly

discussed and there was a good interaction with resource person. At the end words of thanks was given by Prof. Vinod Dhar, Coordinator, Shri Vaishnav Institute of Agriculture.

Day 02:

On day 02, **Shri. V.S. Pal, Director- Viraansh AgriTechPvt. Ltd. Indore**,was the speaker who have delivered a lecture on '**Drone Technology in Agriculture'**. He has commenced with the concept of drone, types of drones with its features and benefits, especiallyhe focused on how this technology can help farmers making better decisions, increase productivity, and improve sustainability. Shri Pal also shared his experiences of satellite based advisory services to the farmers and other extension services provided to the farmers as well as the industrial trainings for the students of agriculture.The issues like comparative analysis in economic terms between conventional practices and use of drones were better discussed at a length. At the end of session, Dr. Suhas Mane, Assistant Professor of Extension Educationoffered words of thanks to the guest speaker.

Day 03:

On third day, **Dr. Raghvendra Nargund, Agriculture Research Scientist, Indian Institute of Soybean Research, Indore** delivered a lecture on the topic **'Crop Growth Simulation Models and their Application'**. He explained how simulation modelsattempt to use the fundamental mechanism of plant, soil and other process to simulate the crop growth and development. Many participants were curious to know more about this topic as there was lot of queries. Dr Nargund has satisfactorily answered those queries happily and enthusiastically. Dr. Chavi Tiwari, Head and Associate Professor, Department of Plant Science expressed the words of thanks and session was closed.

Day 04:

On last day, **Dr. Harihar Kausadikar, Director, Maharashtra Council of Agricultural Education and Research, Pune, Maharashtra**,was the expert speaker and his topic of deliberation was'**Nano Materials for soil and water remediation'**. Dr. Harihar Kausadikar, deliberated the functions of nanomaterial and their process of pollutant absorption. He described the different types of nanomaterials used for soil and water remediation with some success stories. It was very interactive and fruitful session as the expert speaker supported his deliberation with lots of practical experiences and ongoing research in this area. Dr. K.N. Guruprasad, Dean, Faculty of Agriculture, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore offered the words of thanks along with concluding remarks. Overall, this Faculty Development Program was proved very successful with lots of learnings and insights in latest developments in agriculture.

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Storytelling as a Pedagogy

29-30.11.2024

Shri Vaishnav School of Management has organized Fourth Online Workshop on Storytelling as a Pedagogy duringNovember 29 - 30, 2024. Total 29 participants attended the workshop out of which 23 external participants were from various institutions namelyInstitute of Management Studies, Indore, Erode Sengunthar Engineering College, Sharda University Agra, Uttar Pradesh, MLSU Udaipur, Maulana Azad National Urdu University, S. R. Luthra Institute of Management, DBIM, V. N. South Gujarat University, Surat, D. Y. Patil Education Society (deemed to be University) School of Engineering and Management, Shri Shankarlal Sundarbai Shasun Jain College for Women , AHRD, Ahmedabad, SS Agrawal College of Commerce and Management, Anjuman-I-Islam's Allana Institute of Management Studies, Mumbai, NICMAR Digital Education, Chameli Devi Group of Institutions, Indore to name a few.

The workshop was based on ways of integrating storytelling into teaching and developing verbal expression, story crafting, and storytelling skills. The workshop involved formal presentations, demonstrations and individual hands-on practice. Total 07 groups were formed and successfully crafted stories on varied discipline within the span of time. The workshop was coordinated by Dr. Aditi Veda, Assistant Professor, SVSM, SVVV, Indore.

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UDHBHAVANA

30.11.2024

On November 30, 2024, the 5thsession of UDHBHAVANA 2024-2025 was held online by SVVV Indore. Dr. M.P. Goutam, Professor at Shri Vaishnav Institute of forensic science (SVIFS), was the speaker. He delivered his lecture on the topic “Science against crime”. Dr. Goutam started his lecture with the historical aspects of forensic science and said thatforensic scienceis the application of the methods of the natural and physical sciences to matters of criminal and civil law. Describing the importance of Forensic science he mentioned that Forensic science can be involved not only in investigation and prosecution of crimes such as rape, murder, and drug trafficking but also in matters in which a crime has not been committed but in which someone is charged.signifies that innocent people should not be punished, which is the significant responsibility of forensic science.

He also reviewed the various fields of forensic science and emphasized the fundamental concepts of forensic investigations. Dr. Goutam explained how the forensic chemical, physical, and biological sciences work and what their roles are. This includes forensic chemistry, forensic toxicology, forensic biology, ballistics, explosives, and DNA fingerprinting. He specifically highlighted the usefulness of psychological tools for detecting deception, such as Narco analysis and brain fingerprinting. He discussed narcotic substances and displayed some of the photos of them. After the discussion, he responded to theaudience's query.

Forty members of the faculty participated online in this session. The UDHBHVANA was also attended by Dr Upinder Dhar Hon'ble Vice chancellor, Dr K N Guru Prasad Director SVIS and Professor Vinod Dhar, Coordinator SVIAg. Under the guidance of the coordinator of Udhbhavana Dr. Seema Bagora Joshi , master of ceremony done by Varsha Pathak,Sheetal Jainmember of Udhbhavana proposed word of thanks and Dr. Shital Shinde, Prof. Priyanka Khanna and Er. Vishal Patel done all the necessary work for the event.

Case Writing Workshop

02-06.12.2024

The one-week online Case Writing Workshop, held from December 02-06, 2024, aimed at enhancing participants' skills in crafting high-quality case studies, was a resounding success. The workshop attracted participants from diverse professional backgrounds, including academia, industry, and research, who actively engaged in both theoretical and practical aspects of case writing. This report outlines the key highlights, outcomes, and feedback received during the workshop.41 academicians from reputed nation and international institutes attended the workshop. The participants were arranged in 7 groups and interacted with 7 different industries official namely of Tata International Ltd.,Paras Group of Industries, Bio Veda Action Research Pvt.Ltd, Surajmal Tea Private Limited, Apsara Tea ltd,Black Grapes Softech,Care CHL Hospital ltd and Bandhan Bank Ltd. 7 cases were developed in the workshop. Dr Upinder Dhar, Hon'ble Vice Chancellor-Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore was the facilitator for the workshop.

Objectives of the Workshop:

The primary objectives of the workshop were:

- To introduce participants to the art and science of case writing.
- To provide participants with the tools and techniques required to develop impactful and insightful case studies.

- To enhance participants' understanding of different case types, such as teaching cases, research cases, and decision-making cases.
- To facilitate the application of case writing principles through hands-on writing exercises.
- To foster collaboration and idea-sharing among participants from different fields.

Structure of the Workshop:

The workshop was structured into daily sessions, combining lectures, group discussions, and practical exercises. Each day was dedicated to a specific aspect of case writing:

- **Day 1: Introduction to Case Writing**
  - Overview of case studies and their importance in education, research, and business.
  - Types of cases: Teaching cases, research cases, and decision-making cases.
  - Key elements of a good case study.
- **Day 2: Research and Data Collection**
  - Best practices for researching a topic and gathering relevant data.
  - Ethical considerations in case study development.
  - Methods of obtaining primary and secondary data.
- **Day 3: Structuring and Organizing the Case**
  - How to create a compelling narrative.
  - Writing clear and engaging introductions and conclusions.
  - Developing teaching notes and other supplementary materials.
- **Day 4: Writing and Revising the Case**
  - Techniques for drafting, revising, and editing the case.
  - Peer feedback and collaborative improvement.
  - Writing style and language considerations.
- **Day 5: Peer Review and Finalization**
  - Participants shared their drafts with peers for review.
  - Group discussions and constructive critique sessions.
  - Final revisions and the importance of receiving feedback.

Key Outcomes:

5. **Participant Engagement and Learning:** The workshop attracted a diverse group of 41 participants, each bringing unique insights and experiences. Feedback surveys indicated that 90% of participants felt the workshop significantly improved their case writing skills. Many participants appreciated the practical, hands-on exercises and the opportunity to apply the lessons in real-time.

6. **Collaboration and Networking:** The workshop fostered a collaborative environment where participants shared ideas, discussed challenges, and learned from each other. The group discussions on case structuring and data analysis were particularly valuable, with participants leveraging the diverse perspectives in the room.
7. **Practical Case Development:** By the end of the workshop, participants had developed drafts of case studies, with several attendees planning to submit their cases to academic journals or teaching institutions. Many participants mentioned that the skills acquired would significantly enhance their professional work, particularly in academic teaching and research.
8. **Positive Feedback:** Participants praised the facilitators for their expertise and engaging delivery. Many expressed interests in attending future workshops and recommended expanding the duration of the workshop to cover more advanced topics, such as publishing cases and integrating multimedia in case studies.

Conclusion:

The Case Writing Workshop achieved its intended objectives, providing valuable skills and insights to all participants. It was a highly interactive and educational event that encouraged collaboration, practical application, and professional growth. The positive feedback and outcomes indicate a strong demand for similar workshops in the future.

Acknowledgements:

We would like to extend our gratitude to the facilitator Dr Upinder Dhar, Hon'ble Vice Chancellor-Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, Industry guest speakers, and participants for their contributions and enthusiasm, which made this workshop a success.

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LECTURES/ORATIONS

4th Mokshagundam Visvesvaraya Oration

15.09.2024

To commemorate Engineers' Day and honor the birth anniversary of Bharat Ratna Sir Mokshagundam Visvesvaraya, Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV), Indore organized the 4th Mokshagundam Visvesvaraya Oration on 15th September 2024 in virtual mode. The program witnessed enthusiastic

participation with around 90 attendees, including faculty members, students, and dignitaries from constituent institutes of the University. The session commenced with a Virtual Lamp Lighting and Saraswati Vandana, setting a traditional and respectful tone for the event.

Following this, a brief yet impactful biographical presentation on the life and achievements of Sir Mokshagundam Visvesvaraya was shared, acknowledging his immense contributions to engineering and nation-building. The event was formally inaugurated by the Welcome Address delivered by Dr. Upinder Dhar, Hon'ble Vice Chancellor of SVVV. He emphasized the significance of Engineers' Day and highlighted the relevance of engineering in addressing modern-day challenges.

Dr. Namit Gupta, Dean, Faculty of Engineering and Architecture, introduced the esteemed Chief Guest, appreciating their professional achievements and contributions to the field. The Chief Guest Dr. K. Satyanarayana, Director-IIT Tirupati, addressed the gathering with inspiring insights, encouraging young engineers to pursue innovation, sustainability, and excellence in their careers. He emphasized on creating good engineering workforce for Semiconductor manufacturing, Battery Manufacturing and other fields. The address emphasized ethical engineering practices and the transformative power of technology in shaping society.

The session concluded with the Words of Thanks by Dr. Anand Rajawat, Dean Academics, SVVV, who acknowledged the efforts of all organizers, participants, and contributors to the successful execution of the event. The program ended on a patriotic note with the National Anthem. Master of Ceremony Dr. Anjali Gupta, SVITS, SVVV, gracefully conducted the event, ensuring a seamless flow of the schedule. The event was a grand success, fostering a spirit of respect, learning, and innovation among the engineering fraternity.

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7th Ramanujan Memorial Oration

23.12.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya organized the 7th Srinivasa Ramanujan Memorial Oration on 23rd December 2024 on the 137th birth anniversary of renowned Indian mathematician Srinivasa Ramanujan, which is also celebrated as National Mathematics Day. The lecture was delivered by Dr. Apoorva Khare, Associate Professor, Indian Institute of Science (IISc), Bangalore. Hon'ble Vice Chancellor Dr. Upinder Dhar, Head of Department and Program Coordinator Dr. Satish Shukla, and Co-convener of the program Dr. Shobha Jain along with other dignitaries were present on the occasion.

Distinguished speaker Dr. ApoorvaKhare delivered his lecture on the “Divisibility Test”. Dr. Khare explained the various methods of divisibility testing. He described the work of Ramanujan and Shakuntala Devi on the divisibility of special numbers along with the formulas of Vedic Mathematics.

The program started with the lighting of the lamp and welcoming the guest Dr. ApoorvaKhare. Hon’ble Vice Chancellor Dr. Upinder Dhar welcomed Dr. Khare by highlighting the importance of mathematics in daily life. Co-coordinator of the program Dr. Shoha Jain expressed her gratitude. Head of the Department and coordinator of the program Dr. Satish Shukla said that more than 100 participants from various government and private institutions participated in this e-oration.

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NATIONAL LEVEL COMPETITIONS/CONTESTS

International Model United Nations (IMUN)

12-14.11.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore has organized the inaugural ceremony of SVVV-IMUN (INTERNATIONAL MODEL UNITED NATION) 2024 on 12 Nov, 2024. Justice Ishwar Sahai Shrivastava, was the Chief Guest of the inaugural ceremony. The program started with the Saraswati Vandana and welcoming of the chief guest by Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Dr Upinder Dhar, Dr Anurag Joshi, Faculty Coordinator, SVVV_IMUN and Dr. Sourabh Jain, Faculty Co-Coordinator, SVVV-IMUN. In the welcome address Dr Upinder Dhar, Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya congratulated the organizing team for facilitating the platform for students for debating, public speaking, writing, critical thinking, international affairs etc. Dr. Anurag Joshi, Faculty Coordinator, SVVV-IMUN read the profile of the Chief Guest.

Chief Guest, Justice Ishwar Sahai Shrivastava congratulated SVVV for organizing this event and was very elated in being part of this event. In his address, Justice Shrivastava highlighted on the lack of involvement and engagement of Indians in our culture and tradition which has been meticulously utilized by the Western nations. Drawing from his experiences and current landscape, he emphasizes on the importance of going back to our baser principles of understanding our culture and reshaping it our own knowledge systems. He further deliberates nostalgically on the fact that our Indian culture was rich in heritage which has been damaged by repeated invaders. Justice Shrivastava concluded his address by highlighting the need for various sensitization measures to secure our faltering traditions and bring the glory back. .

After the inaugural session, the entire committee moved to C. V Raman block. There were 7 committees who discussed and deliberated on the agenda. Each committee gave the introduction and moved forward to the rules of the procedure. Post this, there was General Speaker's List (GSL) where each delegate gave their introduction speech and then they moved forward towards moderated CAUCUS where the elective board listens to the each delegate's opinions which interruptions. There is also unmoderated CAUCUS where the elective board moves out of the committee room and the delegates can have a open discussion. The inaugural session ended with Dr. Sourabh Jain, Faculty Co-Coordinator, SVVV-IMUN, proposing words of Thanks.

Entire committee broke the session and proceeded for brunch.

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AIU-ANVESHAN-2024

27-28.11.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, hosted the 9th National Science Exhibition, "Anveshan 2024," on November 27-28, 2024. This prestigious event served as a vibrant platform for students from grades IX to XII to showcase their creativity, innovation, and intellectual acumen in the evolving realms of science and technology.

The event drew participation from 45 schools across Madhya Pradesh, with over 2008 students. Anveshan 2024 focused on the theme **"Shaping a Sustainable Future with Science and Technology"**, encapsulating pressing global challenges and fostering discussions on sustainable practices.

Highlights and Activities

The exhibition featured four major activities: Model Exhibition, Quiz Competition, Idea Presentation, and Poster Competition. These activities encouraged students to delve into themes such as Sustainable Food, Health, and Hygiene; Sustainable Transport and Communication; Natural Farming and Agroecology; Disaster Management and Climate Resilience; Waste and Resources Management; and Mathematical Modeling and Computational Thinking.

The event was inaugurated by the esteemed Chief Guest, Prof. Dr. Sunil Somani, Vice Chancellor of Oriental University, Indore. In his address, Dr. Somani inspired the audience with the words of Dr. A.P.J. Abdul Kalam, urging students to “dream big” and think beyond conventional boundaries. He emphasized the significance of identifying and solving everyday challenges faced by society, while also highlighting the importance of embracing sustainability and innovation in scientific pursuits.

Dr. K.N. Guruprasad, Dean of the Faculty of Science and Agriculture, provided further insights, emphasizing the role of scientific model-making in addressing global challenges. He encouraged participants to focus on reducing carbon footprints through green energy innovations while fostering a sustainable future. His remarks highlighted the dynamic nature of scientific research and the necessity to evolve with changing times.

Adding to the intellectual discourse, Dr. Upinder Dhar, Hon'ble Vice Chancellor of SVVV, spoke about the transformative potential of project-based learning. He stressed that such an approach not only helps students understand real-world challenges but also encourages out-of-the-box thinking, teamwork, and interdisciplinary exploration. Dr. Dhar urged students to develop projects addressing real-life problems in a simple yet impactful manner.

Participation Overview

The event witnessed remarkable attendance over the two days, with a total of 45 schools, about 100 teachers, and 2008 students, including participants and visitors.

The two-day event was a convergence of ideas and innovations. Students enthusiastically participated in the various activities:

- **Model Exhibition:** A platform where 67 participants presented innovative scientific models designed to solve real-world problems.
- **Quiz Competition:** With 74 students competing across subjects like Biology, Maths, Commerce, IT, and English, the quiz fostered a spirit of healthy competition and intellectual engagement.
- **Poster Competition:**98 participants creatively depicted sustainable practices through visually striking posters, demonstrating their understanding of the theme.
- **Idea Presentation:**With 58 participants, this segment saw students proposing unique and impactful solutions to address modern global challenges, showcasing their analytical and creative abilities.

Acknowledgments and Impact

The inaugural ceremony was conducted with grace and precision, with Dr. Shweta Keswani serving as the Master of Ceremony and Dr. Asmita Sharma, Coordinator of Anveshan 2024, delivering the vote of thanks. Their efforts, along with those of the organizing committee, ensured the seamless execution of this event.

The Valedictory Session was graced by esteemed dignitaries, including Dr. K.N. Guruprasad, Dean of the Faculty of Science and Agriculture**.**He delivered an

insightful address, highlighting the significance of innovation and teamwork in fostering a sustainable future.

Dr. Asmita Sharma, Assistant Professor, SVVV andCoordinator of Anveshan 2024, presented the report summarizing the highlights and outcomes of the two-day event, showcasing the innovative ideas and collaborative efforts of participants.

Dr.TirunimaPatle, Assistant Professor, SVVV, serving as the Master of Ceremony, welcomed the attendees and reflected on the event's success. She described Anveshan 2024 as a "symphony of ideas, a melting pot of innovation, and a celebration of science."

The session also featured participant feedback, where students shared their enriching experiences and expressed gratitude for the opportunity to showcase their talents.

Prize Distribution

The much-anticipated prize distribution ceremony recognized the outstanding efforts and creativity of participants. The winners were as follows:

- **Model Competition**
  - **Winner:**Vrinda Awasthi
  - **First Runner-Up:**Safia Salam
  - **Second Runner-Up** Ishika Bhasin and team
- **Quiz Competition**
  - **Winner:** Azad Khan and team
  - **First Runner-Up:**Somya Wohra and team
  - **Second Runner-Up:**Paridhi Dangi and team
- **Poster Competition**
  - **Winner:**Kavya Sharma
  - **First Runner-Up:**Saiba Patel
  - **Second Runner-Up:**Mariyam Bohra
- **Idea Presentation Competition**
  - **Winner:**Ashutosh Bhawasar
  - **First Runner-Up:**Bhumika Mandloi and team
  - **Second Runner-Up:**Tanay Agrawal

Dr. TirunimaPatle concluded the session by appreciating the contributions of the organizing committee, volunteers, and participants. She emphasized that the true essence of Anveshan lies in dreaming, creating, and innovating.

STUDENT ACTIVITIES

ABHINANDAN-2024

05-09.08.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya organized the 9th Invocation and Induction Program, 'Abhinandan 2024' from 5th – 9th August 2024. This induction program aimed to familiarize the newly admitted students with the organization's working ethics, culture, policies, expectations, and vision.

The session began with auspicious lamp lighting and Maa Saraswati's prayer to seek blessings followed by the SVVV Kulgaan. A short corporate film of SVVV was also presented to the students. The welcome of Chief Guest Mr. Anurag Badal, CEO, Ankur Textiles, Division of Arvind Ltd., and the Guest of Honor Dr. Bharat Sharan Singh Chairman, Madhya Pradesh Private University Regulatory Commission (MPPURC) was done with saplings. Dr. Mala Srivastava, Coordinator, Abhinandan-2024 briefed Abhinandan 2024, and the Hon'ble Vice Chancellor of SVVV delivered the welcome address. Dr. Dhar discussed about 10 sutras for achieving success: Positive Attitude, Ask Questions, Aspire, Act, Admire, Appreciate, Acquire, Achieve, and Apply. He focused on the importance of hard work and stated there is no substitute for hard work. Further, Hon'ble Chancellor, SVVV, Shri Purushottamdas ji Pasari addressed the august gathering. As per the tradition of the Induction Program, an Oath Ceremony was conducted by the Rector and Dean - FDSR, SVVV Dr. Santosh Dhar. After this, the student instruction booklet "Abhinanditi 2024" was released by all the dignitaries.

Dr. Aditi Veda, Co-Coordinator, Abhinandan-2024, introduced the Guest of Honor Dr. Bharat Sharan Singh. Dr. Singh started his speech with Pandit Jawaharlal Nehru's famous quote, "Who lives if India dies, who dies if India lives". Dr. Singh also mentioned that students should incorporate politeness, diligence, cheerfulness, and a healthy body and mind. Dr. Singh encouraged the students to work for the society by giving an example of the Former President of India, Dr. APJ Abdul Kalam.

Dr. Anand Rajavat, Dean Academics and Director of SVIIT, SVVV, introduced Chief Guest Mr. Anurag Badal, CEO, Ankur Textile, Arvind Limited, and an alumnus of 1999 batch (First Batch, B.Tech. Textile Technology). Mr. Badal

talked about his experience and highlighted to the students the need to live a moral life to succeed in their life. He also suggested that students make real friends rather than spending their time on social media. He also encouraged the students to recall their parents' struggles and broaden the definition of success. Hon'ble Chancellor and Hon'ble Vice Chancellor presented the mementos as a token of remembrance to the Guest of Honor and the Chief Guest of the event. The session concluded with words of thanks by Shri Kamal Narayan ji Bhuradia, Honorary Secretary, Shri Vaishnav Vidyapeeth Trust.

Master of ceremony for the Inaugural session was Dr. Ujla Daswani, Assistant Professor, Shri Vaishnav Institute of Science, SVVV, Indore.

Post lunch, the first session was taken by Dr. Shishir Jain, CoE and Professor of SVIS. He elaborated the examination scheme of SVVV, eligibility criteria, rules, and regulations of the SVVV examinations. He explained the details of Credit and Credit system of different disciples, computation of CGPA and SGPA, and evaluation procedure. The second session was handled by Dr. Uttam Sharma, Coordinator, Anti Ragging and Discipline Committee, SVVV and HoD Physics. He briefly introduced the code of conduct applicable to all students of various programmes offered by various constituent institutes of the University. He informed the students about their responsibilities and disciplinary actions in case of misconduct.

The third session was taken by Mr. Sudhanshu Dubey, Coordinator, Transport Committee and Associate Professor, SVITS. He has given the information to the students about transportation facilities of SVVV, rules and regulations of transportation, Online learning license camp, etc. He introduced the transportation committee and transport supervisor to the students. The Session Moderator was Dr. Subhi Vyas, Assistant Professor, SVIS, SVVV, and Session Rapporteur was Prof . Kavita Kadam, Assistant Professor, SVITT, SVVV, Indore.

Second Day (Day 2 6th August 2024)

The first Session of 2nd day was taken by Mr. Akshay Gupta, Owner of AP Solar Works and an alumnus of SVVV. He enthusiastically shared his experiences to the new students. He emphasized on "don't be merely an engineer of one specific field, must try and learn every essence of engineering field, this will explore the unexplored inverter which resides somewhere in you". Mr. Akshay shared how he

indulges himself in learning rest other fields and later on applications of all learned acquaintances in real world. He motivated students to participate in all competitions held in the University and outside of the University, which makes them more confident in the world.

The speaker of the second session was Dr. Santosh Dhar, Coordinator CESD, Rector, SVVV and Dean, FDSR. She initiated her session after screening a video on CESD. She explained the various objectives of the CESD with emphasis on people, plants and prosperity. She drawn attention of all blooming buds towards electronic waste management which is the need of the hour. She has shared about the various events participated by the CESD members and their respective winning positions.

The 3rd session was focused on Girls/Boys Hostel Facility. The speaker was Dr. Suprajnya Thakur, coordinator SVVV hostel facility, coordinator Sports, and Associate Professor, SVIS. He gave orientation on the hostel facilities for boys and girls provided by SVVV. He has shown the entire campus allocated for the hostel facility in the middle of the city. His focuses on the strong surveillance system, sports facilities, Gym Facilities and other recreational activities available in the hostel provided by SVVV.

The 4th session was taken by Dr. Gaurav Shrivastava, Soft Skill Trainer, SVVV on the importance of Soft Skill. He began his session by connecting with student audience by addressing them Gen C which is surrounded by media and digital platform. He given orientation about how the owner of Hotmail.com succeeded in achieving a global position. He focuses on there are two types of inner voices “Winner” which always says “WOW” and other “Looser” which says, “Are you Crazy”. Taking decisions between these two is your skill. He also given emphasis on the two important alphabets i.e. U, and I which indicates You (U) comes before I. He advised to apply LEFA – Listen, Evaluate, Filter and Apply in every situation. The moderator of the session was Ar. Poorvee Khargonkar and Rapporteur of the session was Dr. Shweta Keswani.

Post lunch, the first session was handled by Ar. Akansha Dwivedi, Coordinator, Natraj Club, SVVV. She introduced Natraj Club and students core committee to the new students. Ms. Deeya Tiwari of the core committee gave details of the club, stressing on the roles and responsibilities which are primarily divided into 2

categories- ‘dancers’ and ‘management team’. At the end a high energy dance performance was presented by the club members.

The second session was taken by Dr. Raksha Chauhan, Coordinator, Women’s Grievance Redressal Cell and Associate Professor, SVICA. She introduced the Women’s Grievance Redressal Cell (WGRC) and provided details of the workings of the WGRC. She spelled out the moral responsibilities of all students that should be followed especially when everyone is enjoying themselves. She introduced the WGRC committee members so that a girl student can know whom to approach in their institute in case of a problem. She also provided details of the POSH law which provides protection against sexual harassment. She also provided details of the girl's common room (GCR), the installation of incinerators at different blocks, and the organization of various sessions on gender equality and gender sensitization.

The third session was taken by Dr. Shubi Vyas and Dr. K Subramaniyam, faculty coordinator, Manas- the Literary Club of SVVV. They introduced ‘Manas’-the literary club of SVVV with an Introductory video along with student's core committee of the club. The student leaders (President and Vice-President) of Manas provided the details of the Manas club which encourages students in the areas of poems, skits, etc. Two short skits were played to demonstrate the club’s penchant for literature.

The fourth session was an International Session organized by Dr. Hiral Shah and Dr. Gary Nierengarten of St. Cloud’s State University (STSU), Minnesota, USA. The session was focused on the Master of Engineering Management (MEM) program of St. Cloud’s State University. Dr Hiral Shah shared how engineering management can aid in building a career in a technical area along with management. The program is suitable for students with a technical background. She then brought out the difference between MBA and Engineering management. She also provided prospective career opportunities with MEM along with attractive job profiles. Dr Gary Nierengarten then provided a list of Universities in the USA offering MEM. He listed the reasons to study MEM at STSU.

The moderator of the session was Dr. Anu Naruka and the Rapporteur was Dr. Aditi Naidu.

Third Day (7th August 2024)

The first speaker was Ms. Divya Rathore Vagol, HR Manager, HotWax Systems, Indore. It was an Interactive session to understand the key principles for success i.e. “Focus, Align, Track and Stretch. She included a thought of Michael Jordon that "I can accept failure; everyone fails at something. But I can't accept not trying.” She stated that “it’s not important what you know but it’s very important that what you can do with your knowledge”. The second Speaker was Dr. Ujla Daswani, Coordinator, Science Club. A practical session was delivered by ma’am stating Curiosity - basic nature of human beings. If we are curious about anything then only you will try to collect information or knowledge or skills. She gave a brief introduction of Science club including motive , objectives and activities.

The third Speaker was Dr. Harish Sharma, Assistant Registrar, Student Section, SVVV. He informed the student about the various scholarships which are offered by the Government as well as the University. He explained the rules and regulations regarding each scholarship scheme and the way to apply for it. The 4th Speaker was Shri Mahendra Pratap Singh, Director - Corporate Relations and Placement. He explained all the points by which a student can be industry ready after his or her degree. He said that your education can lead you to your profession but your knowledge only make your professional career.

The 5th Speaker was Dr. Jigyasu Dubey, Professor and Head, IT Department, SVVV. He introduced the computing facilities at SVVV, ERP, and Student Diary App. He discussed all the key features of ERP and Students Diary App. The Moderator of the session was Dr. Sonika Shrivastava and Rapporteur was Mrs. Shilpa Indra Jain.

Post lunch session of third day of Abhinandan 2024, commenced with an informative presentation by Ms. Shilpa Indra Jain, Coordinator of Riyaz Club at SVVV. She highlighted the club's structure, introducing the faculty coordinators and the student core committee. Ms. Ayushi Pareek, the club's President, further explained that the club is organized into 'Performers' (singers and dancers) and a 'Management Team.' The event featured impressive musical performances by club members, interactive dance activities, and an 'Open Mic' session where new students enthusiastically participated. The program concluded with special singing performances by Ms. Shilpa Indra Jain and by Ms. Sheuli De Sarkar.

The next session was delivered by Dr. Vanchna Singh, Administrator of Child & Women Development, who delivered an insightful presentation on the workings of the Child & Women Development sector, emphasizing the importance of women empowerment schemes. She introduced various government initiatives designed to empower women, highlighting programs such as Mission Sakti, Beti Bachoo Beti Padao, and the Mahila Helpline (181). Dr. Singh underscored the significance of raising awareness about women's rights and the role of laws like the IPC Act in safeguarding these rights. She also provided details about the FOS function in mobile devices, which enhances women's safety by allowing them to add five emergency contacts for quick access. In her presentation, Dr. Singh stressed the importance of women's rights awareness and skill training, particularly in Indore, and urged everyone to download the 112 app for emergency assistance.

The 3rd session was conducted by Dr. Swati Dubey Mishra, along with the "Sankalp" Rotaract Club faculty coordinators at SVVV, who introduced the club and provided a comprehensive overview of its objectives and activities. The Sankalp Rotaract Club, an internationally recognized entity under the Rotary Club, is part of the world's first global network of 1.4 million members. During the session, Dr. Mishra showcased an impressive video highlighting the club's achievements, making it an interactive and enjoyable experience for the students.
The 4th session was taken by Dr. Supriya Vyas, Coordinator of the Friends of ICF-SVVV-Chapter and Assistant Professor at SVIS, who introduced the Friends of ICF-SVVV Chapter with an insightful overview of the Indore Cancer Foundation (ICF) Charitable Trust and its significance. She highlighted SVVV's active involvement in this initiative, emphasizing the importance of awareness and participation. Dr. Vyas introduced the faculty members and students actively engaged in the chapter and provided registration instructions. She further enriched the session by showcasing a compelling video created by the SVVV team, effectively demonstrating the chapter's mission and activities.

The 5th session was delivered by Dr. Saurabh Jain, Coordinator of the Centre of Excellence in Data Science (CEDS) and Professor at SVICA, providing an insightful introduction to the field of Data Science, emphasizing its significance as a valuable scientific domain. He explained how Data Science integrates analytical and computational techniques to extract meaningful insights from vast amounts of data, highlighting its growing importance in various industries. Dr. Jain also discussed the potential benefits for students, outlining how proficiency

in Data Science can open up numerous career opportunities and equip them with the skills needed to solve complex real-world problems. The Moderator of the session was Dr. Ujla Daswani and the Rapporteur was Dr Anu Naruka.

Day Fourth (8th August 2024)

The first Speaker was Ms. Garima Khandelwal, Motivational speaker from Art of Living. She started her session in a very humorous way and talked about awareness, concentration, focus and relaxation. She advised students to always live in the present and give your 100% to whatever you are doing. She delivered a method to perform BHASTRIKA PRANAYAMA, and Meditation.

The 2nd session was engaged by RJ Shivv, Radio Jockey, Red FM. He answered all the questions of students and create a happy and cheerful environment by his presence. He said friends are very important for all of us and gave his best wishes to students. The 3rd session was taken by Dr. GHS Naidu, Chief Librarian, SVVV. He emphasized the importance of books and learning resource centre. He gave information regarding SVVV Library and E resource's available in the library. He informed students about the rules regarding book issue and submission.

The 4th session was taken by Ms. Sheuli De Sarkar, Coordinator, Amogh Club. She gave a brief introduction about the Amogh photography club. After that detailed presentation on activities related to club has been presented by Yashika and Gauresh, students coordinators of the club. The 5th session was delivered by Prayatna Group, SVVV. Dishika Talreja, President of the club, presented the activities related to club. The members of the club presented their club activity by short act "How Vivek joined the Prayatna". The Moderator of the session was Dr. Shweta Keswani and the Rapporteur was Mrs Shilpa Indra Jain.

(Post Lunch Session)

Speaker 1 - Dr. Norbert Solomon and Prof. Bhavesh, Coordinator, Shri Rangpeeth Club, SVVV. An overview and brief history of club, student committee members, and annual activities were presented to new students. Two skits were performed by the club member students.

2nd speaker was Dr. Suprajnya Thakur, Coordinator Sports. Dr. Suprajnya Thakur briefly introduced students with various types of sports facilities and the

achievements of the students of SVVV. He asked students to join sports and discussed about benefits of sports activities in student life. 3rd speaker was Dr. Uttam Sharma, Coordinator, CEPR, and HOD Physics. He introduced Centre of Excellence in Plasma Research (CEPR) and importance of research in varied fields. Various events and activities of plasma research were discussed, and team members were introduced. He briefly discussed research conducted and the support received from the various authorities and government in the field of research which can motivate new science students ahead.

The 4th speaker was Prof. Vinod Dhar, Coordinator, SVIA. He started his session with the importance of agriculture, opportunities in the field of agriculture, and about Center of Excellence in Vocational Studies. He discussed in detail about the varied techniques such as Mushroom cultivation, Spawn production, Vermi compost production unit, vegetable production on farm, etc. 5th Speaker was Dr. Kavita Sharma, Coordinator, CWS and Professor SVIS. She started her session with the poetry about 'Nari' and importance of 'Women' in the Universe. Team members were introduced, and students were asked to join the group and work for the betterment of the society. The Centre for Women's Studies (CWS) focuses on interdisciplinary research, education and advocacy related to women's issues. Working methodology of the centre was discussed in brief such as Critical and analytical skills, creative approaches to problem solving, and the ability to articulate productive alternatives.

6th Speaker was Dr. Rupali Bhartiya, Member of CESG, Associate Professor, SVIIT, SVVV. She initiated the session by asking interesting questions related to the simulation and gaming. She explained the working procedure, recruiting procedure, and benefits for joining Centre of Excellence in Simulation and Gaming (CESG). She explained students how Simulations and games can be used to exploration, they create engagement that helps students to learn the concepts in a different manner through their simulated play. 7th Speaker was Dr. T.K. Mandal, Coordinator CEHS and SVIC. Dr. Mandal introduced students with Center of Excellence in Happiness Studies (CEHS) with the positive thoughts of happiness and discussing about the factors of happiness. He brought focus on the facts that how happiness studies can enhance organizations & work or student life in a progressive manner. What are the possible solutions to keep our energies in right directions and move accordingly.

8th Speaker was Dr. Rakesh Rai. He detailed the importance of healthy life style in student's life and gave few tips on how to maintain good health during educational years of the life. He explained about the available health facilities and emergency reach out numbers of the University which will help them in the campus. 9th Speaker was Prof. Virendra Dani, Coordinator GDSC, Assistant Professor, SVIIT. He introduced Google developer Students Club (GDSC) and invited students team members on stage to explain their activities in detail. Student team members showed few videos and clippings to explain their working pattern and advantages in career for new engineering students. Also, clippings of students visit to companies and professionals was shown and explained by students to encourage new students to join the club. The moderator of the session was Prof Kavita Kadam, and the Rapporteur was Ar. Poorvee Khargonkar.

Fifth Day (9th August 2024)

The session began with Dr Abhishek Sharma, Associate Professor, SVIIT. He introduced SWAYAM platform to the students and explained the process of registering to courses through NPTEL. He also talked about Virtual Labs that the University has collaborated with. A brief introduction on NAD, Digi Locker and ABC account was also given to students.

The next session was presented by Ms. Pooja Verma, Coordinator of Sandarsh Club, SVVV. The club displayed its promotional video and highlighted their work and invited all students to be a part of the club. Dr. Satish Shukla, Coordinator of the Cultural committee was invited to highlight the various cultural activities that the committee does throughout the academic year. This was followed by a session on Cyber Security by Dr. Rajesh Dandotiya, Additional DCP, Crime Branch, Indore. He focused on the importance of maintaining absolute caution while interacting with people on social media. He also gave some tips to all students on safe online behaviour. The last session was on traffic management by Janakrosh Society, Indore. The talk highlighted the common malpractices of people while driving on roads. The session was full of interactive audio-visual clips to quote examples from. In the end, the team of volunteers also displayed posters to create awareness. The moderator of the session was Prof Sonal John and Rapporteur was Dr. Shubhi Vyas.

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Two-Days National Workshop on Indian Knowledge System

08-09.08.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, organized a two-day national workshop on Indian Knowledge System (In Context of National Education Policy-2020) "Indian Knowledge System and Management: Myths and Realities" on 8-9 August 2024. The objective of this workshop was to integrate ancient indigenous knowledge with higher education and to highlight the importance of India's rich knowledge tradition and heritage. The workshop provided a platform to educators, researchers, and experts from across the country to discuss the utility and significance of Indian Knowledge Systems and their relevance to current management practices.

Inaugural Session:

The session began with the lighting of the lamp and a recitation of Saraswati Vandana. Professor Deepak Kumar Srivastava, Vice Chairman of UGC (online), was the chief guest, and Dr. Atul Kothari, National Secretary Shiksha Sanskriti Utthan Nyas, Department of Higher Education, Indian Knowledge System: Apex Committee, New Delhi, was the keynote speaker of opening ceremony. In welcome address the Hon'ble Vice-Chancellor, SVVV, Dr.Upinder Dhar, stated that the inclusion of India's traditional knowledge systems in the modern management curriculum, in the context of India's New Education Policy (NEP 2020), will prove to be revolutionary in the field of management education.

Shri Purushottamdas Pasari, Hon'ble Chancellor of Shri Vaishnav Vidyapeeth Vishwavidyalaya, in his address, explained that the workshop would focus on the utility of ancient Indian knowledge in the context of modern management and discuss methods for effectively integrating this traditional knowledge into contemporary teaching practices. Workshop coordinator and Dean Academic, Dr. Anand Rajavat, provided a detailed overview of the workshop's objectives and utility, and introduced the keynote speaker, Dr. Atul Kothari.

Session 1(08-Aug-24)

The keynote speaker Dr. Atul Kothari highlighted the need for significant changes in the management curriculum of the country. He pointed out that scholars of management, experienced practitioners, and successful managers across various sectors should engage in comprehensive discussions and reflections on this topic. Dr. Kothari emphasized that the goal is to develop a management curriculum that

not only meets the specific needs of our nation and society but also serves as a guiding framework for management education globally.

The Chief Guest of the workshop Professor Deepak Kumar Srivastava, in his address, informed that the University Grants Commission (UGC) is formulating guidelines to include the Indian knowledge tradition in university curricula. At the end of the session, Shri Kamal Narayan Bhuradia, Honorary Secretary of the Trust, extended his gratitude to all the guests.

Session 2(08-Aug-24)

The speaker of the second session, subject expert Prof. Dr. P. N. Mishra, former Head of the School of Economics at Devi Ahilya University, Indore, explained the importance of ancient Indian knowledge in management education using examples from Valmiki Ramayana in his address. Professor Alok Kumar Chakrawal, Vice-Chancellor of Guru Ghasidas University, Bilaspur, emphasized the need to include the Indian knowledge tradition in the university curriculum and to teach it to the students.

Day 2 (09-Aug-24)

On the second day, Professor Dr. Dharmendra Mehta, Professor R.K. Gupta, and Professor G.D. Sharma (online) presented their views. Prof. (Dr.) Dharmendra Mehta, Director, Pt. JNIBM, Ujjain discussed the relevance of Indian knowledge traditions in managerial practices and emphasized that ancient Indian knowledge could simplify the fundamental concepts of management education.

Prof. R. K. Gupta Professor-Principal P.G.D.A.V. College <Evening>Nehru Nagar, University of Delhi highlighted the objectives of including Indian knowledge traditions in the New Education Policy and explained why these traditions should be integrated into management education. Prof. G.D. Sharma, Vice Chancellor, University of Science and Technology, Meghalaya, in his online lecture, stressed the need to include India's diverse cultures and their connection to the environment within university curricula.

Significance of the Workshop: This national workshop was highly useful and purposeful, playing a crucial role in exploring the possibilities of integrating Indian knowledge traditions into modern education systems.

Concluding the program, Chancellor Shri Purushottamdas Pasari and Vice Chancellor Dr.Upinder Dhar extended their best wishes to all participants.

Workshop coordinator and Dean Academic,Dr. Anand Rajavat expressed gratitude to everyone involved.

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Oath Taking Ceremony for Nasha Mukt Bharat Abhiyaan

08.08.2024

Oath Taking Ceremony was organized during orientation program of first year students at SVVV, as part of the Nasha Mukt Bharat Abhiyaan initiative. The event aimed to administer an oath to first-year students, faculty members, and staff to abstain from substance abuse and promote a drug-free lifestyle. The ceremony was attended by around 200 faculty members and 1500 students, along with dignitaries including Dr. Upinder Dhar, Vice Chancellor, SVVV, Dr. Santosh Dhar, Ractor and Dean, SVVV, Dr. Anand Rajavat, Director SVIIT, SVVV, Dr. Mala Srivastava, Director SVSM, SVVV and Dr. Kavita Sharma, Nodal Officer, NMBA.

During the ceremony, the participants took a pledge to abstain from substance abuse and promote a drug-free lifestyle, reciting the oath administered by Dr. Santosh Dhar. The event successfully raised awareness about the harmful effects of substance abuse and promoted a culture of prevention and support. With over 1700 participants taking the oath, the ceremony marked a significant step towards creating a drug-free community.

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Free Health Checkup Camp

13.09.2024

A Health Checkup Camp was organized Under "*Sansad Seva Sankalp"* in the University campus on 13th September 2024 from 9:00 am to 6:00 pm. The camp was a part of the youth preventive healthcare mission "Health of Indore" which is a steptowards healthy and empowered nation. In the camp health check-up of 1057 students were done. The health check-up included tests related to the heart, kidneys, liver, and immunity.

The camp was inaugurated by the Vice-Chancellor Dr. Upinder Dhar, in the presence of Registrar Mr. Arvind Singh, Director SVITS Dr. Namit Gupta, Representative of the Member of Parliament Mr. Sankalp Verma, and the organizing committee coordinators Dr. Suprajnya Thakur and A. Professor Sunil Pipleya. In the inaugural address Dr. Dhar expressed gratitude to the Member of Parliament Shri Shankarji Lalwani for the initiative of the health checkup camp. He also stated that the enthusiasm of students in the health camp is indicative of a growing awareness for health among the youth. Chancellor of the university ShriPurushottamdasji Pasari congratulated the organizers and the *Sansad Seva Sankalp* Mission organizers for the successful organization of the health camp.

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7th Convocation

07.10.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, celebrated its 7th Convocation Ceremony with grandeur and academic spirit on Monday, October 7, 2024. The university was honored to host the former President of India, Shri Ram Nath Kovind, as the Chief Guest. The occasion was further graced by the presence of Shri Shankar Lalwani, Hon'ble Member of Parliament (Lok Sabha, Indore), and Shri Bharat Sharan Singh, Chairman of the Madhya Pradesh Private University Regulatory Commission, as special guests.

The convocation commenced with the traditional lighting of the ceremonial lamp, accompanied by a prayer to Goddess Saraswati, symbolizing the pursuit of wisdom and knowledge. The Chancellor of the university, Shri Purushottamdas Pasari, warmly welcomed the esteemed guests and highlighted the university's vision of academic excellence and societal development.

Vice Chancellor, Dr. Upinder Dhar presented the Annual Report for the academic year 2023–24. He outlined the university's major achievements across academic, research, and co-curricular domains. The report emphasized new initiatives, collaborations, curriculum enhancements, and the university's growing focus on innovation and industry-oriented education. Dr. Dhar expressed pride in the university's progress in emerging areas such as Artificial Intelligence, Robotics, Machine Learning, Chip Design, and FinTech, which have been integrated into the curriculum to meet modern industry demands.

This year, a total of 1424 students received their degrees, which included undergraduates, postgraduates, and 19 doctoral scholars. In addition, 15 meritorious students were honored with gold medals for securing top ranks in their respective disciplines. The university recognized excellence not only in academics but also in research and innovation. An important highlight of the event was the presentation of the Outstanding Alumni Award to Mr. Manish Kumar, an alumnus of the 2002 batch. Mr. Kumar, an aerospace expert currently serving as the Deputy Project Director of ISRO's prestigious "Shakti" mission, was lauded for his significant contributions to satellite technology and space applications. His work on the joint NASA-ISRO satellite project has been particularly noteworthy.

In his convocation address, Shri Ram Nath Kovind congratulated the graduating students and extended warm wishes to their families and teachers who supported them throughout their academic journeys. He reflected on the pivotal role that institutions like Shri Vaishnav Vidyapeeth Vishwavidyalaya play in shaping responsible citizens and future leaders of the country. The former President emphasized the importance of continuous learning in a fast-changing world. He advised students to embrace lifelong learning, adapt to technological advancements, and continually upgrade their knowledge and skills. “To succeed in the 21st century,” he remarked, “you must not only learn, but also unlearn and relearn.”

He praised the university for its inclusive approach to education, especially in empowering female students. He noted with pride that 10 out of the 15 gold medalists were women, and encouraged everyone to applaud their achievements. He emphasized the need for a society where women are equal stakeholders in every sphere of life. Shri Kovind also shared insights from his personal life, recounting his humble beginnings in a small village near Kanpur, Uttar Pradesh. He spoke about his struggles and how perseverance, discipline, and dedication enabled him to rise from rural India to the highest constitutional office in the country. His journey, he said, is a testimony to the power of education and determination. Highlighting the importance of moral values, he cited the ancient Indian principle “Sheelam Param Bhushanam” (Character is the highest virtue), urging students to remain grounded and uphold integrity in all aspects of life. He reminded them that success is not defined solely by wealth or status, but by one's character, contributions to society, and inner peace.

Another pressing concern addressed by Shri Kovind was the growing neglect of physical health among the youth. Quoting recent health studies, he expressed concern over the declining levels of physical fitness and urged students to make physical activity a part of their daily routine. He emphasized that “a healthy mind resides in a healthy body” and advocated the revival of India’s ancient practices such as Yoga and Pranayama for holistic well-being. He shared a memorable anecdote from his official visits abroad, where he witnessed leaders of countries like Suriname and Cuba enthusiastically participating in International Yoga Day celebrations. This, he said, was a reminder of the global recognition of India’s cultural heritage and the need for Indians, especially the youth, to embrace and take pride in it.

Shri Kovind concluded his speech with an inspiring message for the graduating students. He urged them to remain committed to the idea of "giving back to society" and to support the underprivileged in whichever way they can. He emphasized that true success lies in not only achieving personal goals but also in contributing to the betterment of the nation. The convocation concluded with a formal vote of thanks and the ceremonial declaration marking the close of the event. Dignitaries, trustees of Shri Vaishnav Group, faculty members, administrative officers, and proud families of graduates were present to celebrate this significant academic milestone.

The 7th Convocation of Shri Vaishnav Vidyapeeth Vishwavidyalaya was a proud moment for the university community, reflecting its commitment to academic excellence, innovation, and societal responsibility.

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VEDIKA 2024

22-24.10.2024

Vedika, held from the 22nd to 24th October 2024 at Shri Vaishnav Institute of Architecture, brought together a distinguished assembly of students, educators, and professionals from the fields of architecture, design, and urban planning. The event comprised an annual exhibition that showcased the innovative and exemplary work of students, alongside a series of seminars conducted by eminent experts in the respective domains. Over the course of three days, the event provided a valuable platform for intellectual exchange, professional networking, and scholarly engagement, with a focus on emerging trends, sustainable practices, and future directions in architecture, planning and design.

Inaugural Session

Chief Guest for the event was Ar. Snehal Shah, Principal Architect at SSA, Ahmedabad. The inaugural session was conducted on 22ndOctober, 11.30 am at the Aryabhatta Sabhagrah, in presence of Vice Chancellor SVVV, Dr. Upinder Dhar, Director i/c SVIA, Ar. Vishal Yardi, Chief Guest Ar. Snehal Shah, Vedika Coordinators, Ar. Sonal Singh and Ar. Ami Shah.

Welcome address by Vice Chancellor, SVVV, Dr. Upinder Dhar

Welcome address was delivered by Vice Chancellor SVVV, Dr. Upinder Dhar. He presented an overview of the theme of Vedika which was "Sustainability". He also described various sustainable development goals which are in accordance with architecture. Director i/c SVIA, Ar. Vishal Yardi presented the glimpses of preceding years' Vedika events and an insight on its importance. Video compilation, prepared by the students regarding life at the institute, their experiences and the preparation of the event were played for the audience as a part of the inaugural ceremony.

Exhibition Overview

The annual exhibition of Shri Vaishnav Institute of Architecture, served as one of the central features of the event, providing a platform for students from various programs to exhibit their academic projects and design innovations. The exhibition featured a wide array of works, including Architectural drawings, Thesis presentations, Urban planning projects, Graphics and Animation presentations, Interior Design and Product Design projects and sustainable design solutions, reflecting the diversity and creativity of the next generation of professionals in these fields. Itals of ocused on creative installations by use of umbrella a sand was tepapers to develop the idea of sustainable ornamentation in exhibition area and auditorium.

Key Aspects of the Exhibition

Student Projects: More than 50 student projects were displayed, representing a wides pectrum of topics including contemporary architectural design, urban design strategies, architectural history, basics of design and Thesis projects.

Students presenting their work at Vedika Exhibition

Interactive Presentations: Graphics and animation students in corporate interactive elements in to their displays, utilizing digital platforms and physical models to engage visitors in exploring their designs more dynamically.

Sustainability and Innovation: A prominent theme within the exhibition was the focus on sustainability in Interior & Product Design, with numerous projects addressing the use of eco- friendly materials, regenerative design solutions, and adaptive reuse of waste products.

Collaborative Approaches: Some projects reflected interdisciplinary approaches, where students from different specializations, such as architecture, interior design, and graphic design, worked collaboratively to present holistic design solutions.

Exhibition presentation by SVIA Students

The exhibition attracted a diverse audience, including industry professionals, academics, students, and the general public. This provided students with an invaluable opportunity to present their work to a broader audience, receive constructive feedback, and establish professional connections with experts in the field. Visitors from industry, academia and the public showed significant interest in the diversity and quality of the work, with many exhibits receiving commendations from attending experts.

Artandin Stallation Showcase

The art installations were designed to combine aesthetics with functionality while utilizing waste materials to promote sustainability. Key installations included:

Hanging Pergola Made from Waste Plastic Bottles

A visually striking installation using up cycled plastic bottles to create a hanging pergola. This design not only added aesthetic value but also emphasized the importance of recycling and innovative material use.

Portrait of Architect B.V. Doshi, Sir Ratan Tata and Ar. Charles Benninger

A tribute to the legendary architect, this portrait was created using hundreds of waste bottle caps. The intricate design highlighted the students' dedication and attention to detail while celebrating an iconic figure in architecture. Sketch of Sir Ratan Tata and Ar. Benninger were drawn intricately on a institute wall by markers.

Bamboo Seating Structure

Using bamboo, a sustainable material, students designed a durable and elegant seating installation. This project showcased the versatility of natural materials in modern design.

Beam Design and Gate Design Using Cardboard

Functional and aesthetic structures, including a beam design and a gate, were created using waste cardboard. These installations demonstrated how even fragile materials can be creatively utilized in structural designs.

Revamped Waste Car into Seating Space

An old, discarded car was transformed into a vibrant seating space, showcasing creativity and the potential of repurposing waste into functional furniture.

SVIA Name Board Installation

One of the stand out installations was the SVIA name board, created using recyclable tea cups. The cups were ingeniously arranged in alternating positions—turned up and down—to form the institute's name in bold letters. Positioned prominently within the institute, the name board has become a striking symbol of the students' innovative thinking

Human Figure Illusion from Small Glass Pieces

Are mark able human figure was craft educing small glass pieces, creating an illusion effect that captivated viewers. This installation combined artistic finesse with an understanding of material dynamics.

The installations were widely appreciated by attendees for their creativity, sustainability, and practical applications, with many praising the students' ability to transform waste into meaningful art.

Seminars & Paneldiscussion

In addition to the exhibition, Vedika 2024 featured a robust seminar series & panel discussion led by distinguished professionals in each field. The seminars aimed to provide insights into current industry trends, emerging challenges, and advancements.

Session1: Ar. Snehal Shah, Chief Guest, Ahmedabad –22nd October2024

The session was an insightful exploration of sustainable design principles, with a particular emphasis on leveraging natural light and ventilation in building design. The seminar attracted a diverse audience, including architecture students, and professionals. Ar. Snehal Shah is a respected figure in the architecture industry, known for his innovative approach to sustainable

Session by Chief Guest, Ar. Snehal Shah

Design With years of experience in both academia and practice, he has contributed significantly to promoting environmentally friendly architectural solutions. His works are celebrated for their harmonious integration of traditional and modern techniques, focusing on sustainable building practices. He is also the editor of a book “Footprints of Visvakarma: Studies in Indian Sculpture and Architecture”.

Ar. Shah began the seminar by defining sustainable architecture as a holistic approach to designing buildings that minimize negative environmental impacts while promoting the well- being of occupants. He emphasized that sustainable architecture is not just about using eco- friendly materials but also about creating buildings that are energy-efficient, comfortable, and resilient over time. Ar. Shah provided practical examples of buildings he had designed, showcasing how he maximized the use of natural light through strategic placement of windows, skylights, and light wells. He stressed the importance of orienting buildings to capture optimal daylight while minimizing glare and heat gain.

Ar. Shah also touched upon the use of sustainable materials and construction techniques. He advocated for using locally sourced materials to reduce the carbon footprint and promote regional crafts man ship. Additionally, he emphasized the importance of designing buildings that are adaptable and capable of meeting the changing needs of their users. Ar. Snehal Shah shared several case studies from his portfolio, illustrating the practical application of sustainable principles. Each case study highlighted innovative solutions tailored to the local climate and context, demonstrating how sustainable architecture can be both practical and aesthetically pleasing. He also emphasized on the importance of Indian Knowledge system and the importance of studying history through a new perspective.

Session 2: Panel Discussion – 22nd October 2024

The panel discussion titled "Architecture and Identity" took place with a distinguished lineup of six panelists, Ar. Dipti Vyas, Ar. Sanjay Shrivastava, Ar. Nitin Ghule, Ar. Snehal Shah, and Ar. Abhishek Julka, moderated by Director SVIA, Ar. Vishal Yardi. The discussion revolved around the evolving relationship between architecture and identity in the contemporary context, exploring how built environments reflect cultural values, social dynamics, and technological advancements. The panel alsodelved into the role of artificial

intelligence (AI) in design and the homogenization of urban landscapes, sparking alively debate on how to create is t inactive, sustainable cities.

Ar. Dipti Vyas opened the dialogue by emphasizing that architecture should go beyond aesthetics and functionality to reflect the cultural and social ethos of its environment. She argued that buildings and public spaces must resonate with local traditions and materials to maintain a unique identity. Ar. Sanjay Shrivastava agreed and added that architecture has the power to tell stories, preserving the essence of heritage while embracing modern needs. Ar. Abhishek Julka took a forward-looking stance, asserting that AI is a powerful tool that can enhance creativity by automating repetitive tasks, allowing architects to focus on conceptual and strategic aspects. Ar. Nitin Ghule agreed, highlighting the role of AI in creating data-driven designs that are more efficient and sustainable. Ar. Snehal Shah added that while AI is useful, it cannot replace the nuanced understanding of cultural and social contexts that human architects bring.

The dialogue underscored the need for architects to balance technological advancements like AI with a deep understanding of social, cultural, and environmental contexts. The panelists collectively agreed that the future of architecture lies in embracing both tradition and innovation to create spaces that are not only functional but also culturally resonant and sustainable. The panel discussion concluded with a Q&A session, where the audience engaged the panelists with questions on the balance between tradition and modernity, the future of sustainable architecture, and the role of architects in shaping inclusive cities.

Session 3: Mr. Vaibhav More, Mumbai–23rd October 2024

A seminar featuring the accomplished animator Mr. Vaibhav More was held on 23rd October. Mr. More, who leads a successful animation firm, Vaibhav More Films is known for his exceptional storytelling and animation skills. The seminar attracted a large audience, particularly students and budding animators eager to learn from one of the industry's best.

He began the seminar by showcasing a selection of his most notable projects. The audience was captivated by the diversity and creativity of his work, which spanned various genres and styles. Each project was accompanied by a detailed explanation of the concepts and techniques used, offering valuable insights in to the world of animation. One of the most engaging parts of the seminar was the

"behind-the-scenes" segment. Mr. More shared exclusive footage and images that revealed the extensive process involved in creating high-quality animations.

Session by Mr.Vaibhav More

From initial sketches to final rendering, he demonstrated the importance of meticulous planning and attention to detail.

A significant takeaway from the seminar was Mr. More's emphasis on the fundamentals of design. He passionately advocated for the use of traditional pen and paper as the foundation of design thinking. According to him, before jumping into digital tools, one must master sketching and conceptualizing ideas on paper. This traditional approach, he explained, fosters creativity, sharpens observation skills, and helps animators think more freely and expressively. In addition to his technical expertise, Mr. Vaibhav More shared his personal journey in the animation industry. He narrated his experiences, starting from his early days as a novice artist to becoming the head of his own animation firm. His story was filled with challenges, perseverance, and triumphs, offering a source of motivation for the audience. He encouraged students to pursue their passion, embrace failures as learning opportunities, and continuously strive for excellence.

Session 4: Ar. Paresh Kapde, Architect & Interior Designer, Indore – 23rd October 2024

The seminar featured the accomplished architect and interior designer of Indore, Ar. Paresh Kapde. Ar. Kapde captivated the audience with a visual showcase of his diverse portfolio. He highlighted various residential, commercial, and institutional projects that he has designed over the years. Each project was a testament to his creativity, attention to detail, and commitment to functionality. He explained the design process behind each project, from conceptualization to execution. The emphasis was on how he balances aesthetics with practicality, ensuring that each space not only looks beautiful but also serves its intended purpose effectively. He showcased the following notable projects:

Luxury Villa Design: A project that feature dablmend of modern and traditional elements, highlighting the use of natural materials and sustainable practices.
Office Space Redesign: This project demonstratedhisabilitytotrans form commercial spaces into efficient, ergonomic, and inspiring work environments.

Session by Ar. Paresh Kapde

Ar. Paresh Kapde emphasized the critical role of time management in the field of architecture and design. He shared insights into how timely project delivery is essential for maintaining client satisfaction and optimizing resources. He also shared anecdotes from his career where effective time management made a significant difference in project outcomes, stressing that "time is money" in the design industry. A significant part of the seminar was dedicated to sustainable interior solutions. Ar. Paresh Kapde is a strong advocate for eco-friendly design practices, and he shared numerous examples from his projects where sustainability was a priority. He encouraged designers to think beyondaes the tics and consider the environmental impact of their design choices, stating that "sustainability is not just a trend, but a responsibility." His willingness to share his knowledge and experiences made a significant impact on the audience, leaving them motivated to pursue their dreams in the field of interior design.

Session 5: Dr. Krishna K Dhote, Bhopal – 24th October 2024

A seminar on Sustainable Urban Planning Practices was conducted by Dr. Krishna K. Dhote, Dean (Planning & Development) MANIT Bhopal and are now ned expert in urban planning and sustainability. The seminar focused on the challenges and opportunities in developing sustainable cities, particularly with in the context of India. He provide danin-depth over viewof the National Urban Policy Framework (NUPF) of India and emphasized the critical role of environmental sustainability and nature-centric planning in shaping the future of urban spaces. Dr. Dhote began the seminar by introducing the National Urban Policy Framework (NUPF), which serves as a strategic guide line for urban development in India. The NUPF outlines a vision for Indian cities that are inclusive, sustainable, and resilient.

Session by Dr. Krishna K Dhote

He passionately argued that nature should be central element in the urban planning process. He also emphasized the concept of "Cities with Nature", where natural ecosystems are integratedintothefabricofurbanareas.Thisapproachnotonlyenhancesthelivabilityo fcities but also contributes to their resilience against climate change. Key strategies discussed included Nature-Based Solutions(NBS): Utilizing natural systems for urban challenges, such as using wetlands for flood control or urban

parks for cooling effects to combat the urban heat island phenomenon and Sustainable Urban Design: Designing cities that are in harmony with the natural environment, including the use of indigenous plant species, natural landscaping, and sustainable building materials.

Byaligningurbandevelopmentwiththeprinciplesofenvironmentalsustainabilityand nature- centric planning, Indian cities can become more resilient, inclusive, and livable. Dr. Dhote's emphasis on the integration of nature as a core component of urban planning serves as a powerful reminder that cities can thrive when they work in harmony with the natural environment. Dr. Dhote's expertise and thought-provoking insights left a lasting impact on all attendees, inspiring a commitment to building sustainable and vibrant cities for the future.

Awards & Cultural programs

Vedika2024concludedwithaspecialawardceremonyto encourage students who excelled in various committees and served as exemplary leaders in the student council. These awards recognized their dedication, leadership, and contributions to organizing the event, as well as their efforts in enhancing the student experience throughout the academic year.

14: Student Council, SVIA

Award Categories Included:

- Exhibition and Art Installation Secretaries and Assistants
- Exemplary Leadership as Student Council President & Vice President
- Special Recognition for Creativity and Innovation in Student Activities like Social Media, Print Media, Programme Execution, Discipline and Sports.

The awards were presented by Dr. Krishna K Dhote and Director i/c SVIA, Ar. Vishal Yardi, who commended the awardees for their hard work, leadership skills, and commitment to fostering a collaborative environment.

The final evening of the event was marked by vibrant cultural programmers that added a festive flair to the event. Students showcased their talents through a series of captivating performances, including:

- Dance Performances: Amix of traditional and contemporary dance routines that celebrated cultural diversity and creativity.
- Musical Performances: Enthralling singing performances, featuring both solo

and group acts, which entertained the audience with a mix of popular and classical songs.

Group Dance, SVIA

Cosplay: A lively cosplay segment where students dressed as iconic characters from popular films, anime, and games, adding a fun and engaging element to the programme.

Cosplay, by SVIA Students

Theculturaleveningprovidedaperfectconclusiontothethree-dayevent,celebratingnotjust theacademicandcreativeachievementsofthestudentsbutalsotheirartistictalentsandteam spirit.

Keytakeaways

Interdisciplinary Collaboration: VEDIKA 2024 fostered a collaborative environment, enabling students and professionals to share ideas across multiple design and planning fields.

Sustainability Focus: Both the exhibition and seminars underscored sustainability as a critical theme, with students and experts alike addressing eco-friendly solutions.

Technological Integration: The importance of technology in design was a recurrent theme, particularly in sessions on urban planning, graphics animation, and product design.

Focus on Leadership and Teamwork: The recognition of student leaders highlighted the importance of teamwork, initiative, and leadership skillsin organizing such large-scale events.

Celebration of Talent: The cultural programmes underscored the event's commitment to celebrating diverse talents beyond academics, fostering a holistic environment for student growth.

Vedika 2024 was a resounding success, serving as both a showcase of emerging talent and a forum for meaningful discussions on the future of architecture and various design feilds. The event's focus on innovation, sustainability, and interdisciplinary knowledge highlighted its commitment to advancing education and fostering a professional community dedicated to progress and creativity.

The event not only provided a platform for showcasing student creativity but also fostered community engagement through seminars, discussions, and cultural activities. The art installations, in particular, will serve as enduring reminders of the students' creativity and commitment to making a positive impact through design. It set a high standard for future edition. Vedika 2024 not only celebrated the spirit of innovation and creativity but also set a benchmark for future events in the field of architecture, design and planning education.

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Moot Court – National Competition

21-23.11.2024

The three-day National Moot Court Competition 2024 was successfully organized by Shri Vaishnav Institute of Law in association with Shri Vaishnav Institute of Forensic Science during 21st November 2024 to 23rd November 2024. 12 teams of the students all across the country participated in the event. The Chief Guests of the Inaugural session was Hon'ble Justice Shri U. C. Maheshwari ji, Former Judge of the High Court of M.P. and Former Deputy Lokayukt, M.P..

The Chief Guests of the Valedictory session was Hon'ble Justice Shri Vijay Kumar Shukla, Sitting Judge, High Court of M.P. In the program, Hon'ble Vice Chancellor of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Dr. Upinder Dhar welcomed the Chief Guests, faculty members, dignitaries of Shri Vaishnav Trust, invited guests and students and informed about the establishment of the university and the challenges faced in the beginning. Dr. Dhar stated that the students should focus on both practical and theory. Hon'ble Chancellor of Shri Vaishnav Vidyapeeth Vishwavidyalaya Shri Purushottamdas Ji Pasari explained about the importance and journey from Moot Court to Apex Court to the students. Chief Guest Hon'ble Justice Shri Vijay Kumar Shukla appreciated Shri Vaishnav Institute of Law and Shri Vaishnav Institute of Forensic Science for coordinating and conducting the NMCC - 2024 and shared his experience with the students. Along with this, he explained the importance of black and white uniform by

giving the example of one of the shlokas of Gita. He advised that the case should be started on the basis of facts and not just logic.

In the concluding session, the winners and runners-up were announced, in which the winning team was from the Government New Law College, Indore and the runner-up team was from the Prestige Institute of Law, Indore. The award for the best researcher was given to Ms. Apeksha Patel of Renaissance Law College, Indore. The award for the best memorial was given to Barkatullah University, Bhopal and the award for the best speaker was given to Ms. Aditi Cambodia of Indore Institute of Law, Indore.

The conveners of the program were Dr. T.N. Prasad, Dr. Ashutosh Bairagi and Dr. Ashutosh Shukla and the coordinators were Mrs. Archana Pathak and Prof. Pranay Patel. Mrs. Archana Pathak presented the report of the three-day National Moot Court Competition. The Honorary Secretary of Shri Vaishnav Vidyapeeth Trust Shri Kamal Narayan Bhuradiya expressed his gratitude for the program and the master of the ceremony was Ms. Shreya Singh Parihar. Directors, Deans, Chairpersons, teachers and students of various faculties were present in this closing ceremony.

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Confluence' 2024

21.12.2024

Shri Vaishnav Vidyapeeth Vishwavidyalaya Celebrates Silver Jubilee Alumni Meet for its First Engineering Batch of 1999. On December 21, 2024, Shri Vaishnav Vidyapeeth Vishwavidyalaya proudly hosted the **Silver Jubilee Alumni Meet** to honor the first batch of engineering graduates from 1999. The landmark event brought together approximately 75 alumni from various parts of India and across the globe, creating an atmosphere of nostalgia, celebration, and rekindled friendships.

The program began with a traditional lamp-lighting ceremony, symbolizing knowledge and wisdom, setting a warm and auspicious tone for the event. This was followed by an

address by Dr. Kavita Sharma, the coordinator of *Confluence 2024*, who fondly reminisced about her time teaching the batch. She shared heartfelt memories, recounting the vibrant personalities and memorable moments that defined their college years.

Hon'ble Vice Chancellor, Dr.Upinder Dhar, extended a warm welcome to the attendees, emphasizing the pivotal role of alumni gatherings in fostering a strong community spirit. In his address, he highlighted the accomplishments of the university and its alumni while underscoring the inspirational value such reunions bring to the current student body. Dr. Dhar also outlined recent initiatives undertaken by the university to further elevate the standards of education and infrastructure.

The Hon'ble Chancellor, Shri Purushottamdas Ji Pasari, delivered a heartfelt speech on the importance of education in shaping lives and society. He commended the alumni for their professional achievements and enduring connection to their alma mater. He expressed gratitude to all who attended, noting their contributions in making the event a resounding success.

The alumni took center stage, sharing stories of their youthful days filled with camaraderie, aspirations, and unforgettable experiences. Many remarked on the surreal joy of revisiting their alma mater, where cherished memories were vividly rekindled.

The event was brimming with enthusiasm as attendees participated in musical performances, sing-alongs, and impromptu dances, recreating the vibrant energy of their college years. The celebration reached its peak during a special cake-cutting ceremony, followed by a group photo session that captured the essence of the reunion.

A sumptuous lunch was served, allowing the alumni to reconnect over shared meals, just as they did two decades ago. Each alumnus was presented with a beautifully crafted memento, symbolizing their enduring bond with the university.

The program concluded with a vote of thanks by Shri Kamalnarayan Ji Bhuradia, Honorary Secretary of the Shri Vaishnav Vidyapeeth Trust. He expressed deep appreciation for the efforts of all involved in organizing the event and for the alumni's enthusiastic participation.

The Silver Jubilee Alumni Meet was a heartwarming celebration, leaving attendees with a renewed sense of belonging and cherished memories. It stood as a testament to the enduring impact of education, friendships, and the strong ties between alumni and their alma mater.

Webinar Series

Webinar on 'SDG3: Good Health and Well-being'

23.07.2024

The Centre of Excellence in Sustainable Development (CESD) under the aegis of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore celebrated its 6th Foundation Day on July 23, 2024. On this occasion, a webinar on 'SDG3: Good Health and Well-being' was organized. The guest speaker for the session was Dr Rachana Chhachhi (Nutrition, Cancer, Yoga and Mental Health Therapist; Founder, Kindness Practice Foundation).

Dr. Upinder Dhar, Hon'ble Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya delivered the welcome address andcongratulated the Centre on the completion of 5 years of establishment. In his address, he emphasized the significance of SDG3. He explained all the 13 targets of SDG3. He highlighted that mental health is imperative for sustainable human development. However, mental health conditions such as depression have become a matter of concern. Post-pandemic there an increase trend is observed in the global prevalence of anxiety and depression. Proper care, lifestyle changes, social support, psychological therapy and professional help should be provided to address these disorders. Dr. Santosh Dhar, Chairperson, Centre of Excellence in Sustainable Development briefed about the activitiesof the Centre conducted in the last five years.In the last 5 years, the Centre organized more than 40 activities witnessing the participation of more than 3000 students. 34 guests have delivered the sessions on different occasions.

Dr. Rachana Chhachhi shared about cardiovascular diseases and cancer. She asserted early detection and proper treatment of cancer help in saving lives. A healthy diet, regular exercise, avoiding alcohol and smoking and protection from infections can play a crucial role in the prevention of cancer. Having cancer screening test at regular intervals is also one of the way to protect against this disease. The webinar was attended by more than 46 participants. Dr. Namrata Jain, Member Secretary, CESD proposed words of thanks. She expressed gratitude towards the higher authorities of the University for supporting the activities of the Centre. She also thanked the team members of the CESD. Dr. Shiraz Husain was the master of the ceremony and Dr. Yuvraj Shinde was the event rapporteur. Apart from the students, the event was attended by HoIs, HoDs and members of the Centre such as Dr. Uttam Sharma, Dr. Sudhanshu Dubey, Dr Shweta Agrawal and Mr. Rahul Sharma.

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FLAGSHIP ACTIVITIES

(January 2025 to June 2025)

UNIVERSITY LEVEL

ANNUAL CELEBRATIONS

SVVV 11th Foundation Day

08.01.2025

Shri Vaishnav Vidyapeeth Vishwavidyalaya organized the 11thFoundation Dayon January 8, 2025. The occasion was graced by the presence of Chief Guest Padma Shri awardee Dr. Ram Chet Chaudhary, Chairman, Participatory Rural Development Foundation. The event started with the lamp lighting ceremony, followed by the welcome address by Dr. Upinder Dhar, Honourable Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya. He briefed the audience about the glorious achievements of the university in the last eleven years and said that quality education is the priority of our university. He also said that our university proudly encompasses 19 constituent institutes and a dedicated team of over fulltime 300 faculty members. Our University is committed to delivering both professional education and liberal studies. With a focus on fostering excellence, we continue to impart quality education and prepare students for the demands of the professional world. He further said thatwe feel proud to share the achievements of our alumni, who are excelling in their respective fields and securing positions in renowned companies. The positive feedback from employers stands as a testament to the quality of education and training our students receive.

Shri PurushottamDasjiPasari, Honorable Chancellor of the University,extended a warm welcome to everyone on this special occasion of the foundation day of the university and said that this is a moment to reflect on our journey, evaluate our progress, and strive harder to achieve our goals.Our university is committed not only to providing quality education but also to fostering the holistic development of our students. We aim to instill in them a sense of social responsibility and the desire to contribute tosociety.We offer a range of professional courses and, over the last decade, have signed 40 MOUs to stay aligned with the changing world. Along with core subjects, we focus on communication skills, English, and environmental studies to prepare students for the future.Our mission is to provide education that nurtures ethical, intellectual, and spiritual growth, with the vision of placing our university on the global stage.

He also spoke about 141 years old legacy of Shri Vaishnav Trust and its achievements in the fields of education as well as social service. He further informed that Vaishnav Trust and its associate organizations have conducted many projects of public service and public welfare in the city of Indore considering the mantra "Nar Seva Narayan Seva" as the basis. In this series, after completing all the necessary formalities in the year 2015, Shri Vaishnav Vidyapeeth University was established at Indore. Dr Satish Shukla, Co-ordinator, Cultural Committee and Head of the Mathematics Department introduced the Chief Guest and read the citation on the occasion.

Chief Guest Padma Shri Dr. Ram Chet Chaudhary addressed the audience on the topic “India as the Food Basket for the World”. In his deliberation he spoke about the growth of Indian agriculture, highlighting how India has transformedfrom a starving country to feeding starving countries. India has long been known as a major producer of a wide variety of agricultural products, making it a key player in global food production. With its diverse climate, vast agricultural lands, and rich cultural traditions in farming, India has the capacity to produce a variety of grains, fruits, vegetables, and spices that are in demand worldwide.

He also said that Agriculture has become one of the most harmful activities to nature, affecting plants and animals. In the past 150 years, plants have changed more because of human influence than in the previous 150,000 years. This fast change has been driven by the need to feed a growing global population and meet their nutrition and health needs. Modern farming practices try to get the most nutrition from the smallest area and in the least amount of time, while also using resources wisely. New methods like "more crops per drop" aim to grow more food with less water, helping to create sustainable solutions for the future.

He also talked about Kalanamak rice and said that it is a nutritious grain and provides essential protein, iron, and zinc, which support immunity and prevent deficiencies. Honorary Secretary of the Shri Vaishnav Vidyapeeth Trust, Shri Kamal Narayan Ji Bhuradiaproposed words of thanks. He conveyed her gratitude to the respected Chief Guest for today's session, which broadened the participant’s fields of knowledge. She thanked the team members for their efforts. The event concluded with a proud feeling of 11 glorious years of achievement and zeal to move forward with added enthusiasm. Dr Anu Ukande was the master of the ceremony, and Dr Sheetal Jain was the Rapporteur of the e-oration, and more than 280 participants attended the event.

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Republic Day

26.01.2025

The 76th Republic Day was celebrated with great enthusiasm and dignity on 26 January 2025 at Shri Vaishnav Vidyapeeth University, Indore. The program started with flag hoisting and national anthem in the morning. Hon'ble Justice Virendra Singh Ji was present as the chief guest in the program. He was welcomed by the Chancellor of the University, Shri Purushottamdas Pasari, and Vice Chancellor Dr. Upinder Dhar.

Delivering the welcome address, the Vice Chancellor of the University, Dr. Upinder Dhar explained the history and features of the Indian Constitution and highlighted the importance of Republic Day. After this, the Chancellor of the University, Shri Purushottamdas Ji Pasari congratulated on Republic Day and discussed commitment towards national service. In the program, various clubs of Shri Vaishnav Vidyapeeth University gave cultural presentations full of patriotism. Dr. SatishShukla, Coordinator of the Cultural Committee, introduced the Chief Guest of the occasion.

In his address, Hon'ble Justice Virendra Singh encouraged the students to contribute to nation-building. The chief guest inspired the youth to be hardworking and successful and called upon them to work for the welfare of the nation. He advised the students to give priority to morality and patriotism in life.

In the end, Shri Kamal Narayan Bhuradiya, Honorary Secretary, Shri Vaishnav Vidyapeeth Trust, thanked everyone and expressed his gratitude to everyone for making the Republic Day celebration a success. He also expressed his gratitude to the martyred soldiers for the country. The program was conducted by Assistant Professor Dr. Anu Ukande.

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Earth Day

22.04.2025

Earth Day 2025 was celebrated on 22 April, with the aim of raising awareness about environmental protection and taking steps towards a sustainable future. This year’s theme was: “Our Power, Our Planet”, which underlines the need for innovation and solidarity to tackle the climate crisis and move towards a zero-carbon future.

Center of Excellence in Sustainable Development, Sri Vaishnav Vidya Peeth University celebrated Earth Day – Earth Day 2025, 22 April, with the objective of raising awareness about environment protection and taking steps towards a sustainable future. This year's theme was: "Our Power, Our Planet", which highlights the need for innovation and solidarity to tackle the climate crisis and move towards a zero-carbon future. The webinar was graced by the presence of Shri Arun Maheshbabu, IAS officer, Gujarat Power Corporation Limited's speech on Renewable Energy and Green Hydrogen. Dr. Pinderdhar, Honorable Vice Chancellor, Shri Vaishnav Vidyapeeth University in his address said on Earth Day 2025. The theme of the 2018 Climate Change Day reminds us that the health of our planet is fundamental to our future. We have a responsibility to use natural resources sustainably, control pollution, and conserve biodiversity.

This is not just the responsibility of governments or institutions, Rather, every individual has to play his/her role. Small steps, like reducing the use of plastic, saving water, planting trees, and using energy judiciously, Can have a positive impact on our environment. Center's President Dr. Santosh Dhar said that the center has organized more than 50 environmental activities in the last 6 years in which more than 3500 participants participated.

Vote of thanks was presented by Member Secretary of the Center Dr. Amrita Jain. The program was conducted by Prof. Priyanka Agarwal. Other members of the center Dr. Vijay Verma, Dr. Shweta Agarwal, Prof. Sudhanshu Dubey, Dr. Surabhigirdhar, Dr. Suhasam were also present in the program. This webinar was attended by more than 100 participants.

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Pre-International Yoga Day Workshop

12.06.2025

To mark the 10th Anniversary of International Yoga Day, Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore, organized a Pre-International Yoga Day Workshop on 12th June 2025. The title of the workshop was "*Wellness Blueprint" – Yoga & Diet Strategies for Academic Professionals".* The title reflects the comprehensive and integrative approach of the workshop, aiming to offer a preventive health roadmap through Yoga postures, breathing techniques, mindfulness, and dietary recommendations. The objective of this event was to foster awareness about holistic health and preventive wellness strategies among the academic community. The workshop aimed to promote the integration of

Yoga and Nutrition in daily routines to combat common lifestyle disorders faced by professionals in the education sector.

The objectives of the Workshop were:

To commemorate the 10th Anniversary of International Yoga Day.
To promote awareness about preventive healthcare through Yoga and Diet.
To address health issues common among academic professionals such as:

- Stress & Anxiety
- Obesity & Sedentary Lifestyle
- Hypertension
- Digestive Disorders
- Eye Strain due to screen exposure
- Cervical and Back Pain

Yoga Expert Dr. Namrata Chouhan, Assistant Professor, SVIPS, SVVV and Diet expert Dr. Priya Chitale, Chief Dietician, Apollo Hospital, Indore were the resource persons for the work shop**.**
Dr. Chouhan led the Yoga session with a focus on specific asanas and breathing techniques aimed at reducing physical strain and mental stress, tailored for academic professionals. Dr. Chitale discussed strategic dietary modifications to boost immunity, manage weight, support gut health, and prevent hypertension and metabolic disorders.

The session began with a warm welcome address by Dr. Suprajnya Thakur, Sports Coordinator, highlighting the significance of Yoga Day and introducing the theme of the workshop. Afterwards Dr. Namrata Chouhan led the workshop by giving ancient history behind Yog and how Yog is potential in preventing and controlling numerous diseases. Dr. Namrata Chauhan demonstrates various forms of Yog's virtually which was major confined on the following:

- Simple yoga asanas for posture correction and spine health.
- Pranayama and breathing exercises to manage stress and anxiety.
- Quick desk-based stretches for eye strain and neck stiffness.

The deliberation on Diet Strategies was given by Dr. Priya Chitale. During her deliberation she focused on understanding food and mood connections, Diet tips for reducing inflammation and hypertension, Balanced meal planning for faculty with busy schedules, and Hydration and mindful eating practices and many more. Her session was followed by Question-and-Answer round in which workshop participants actively engaged in the discussion, asking questions related to personal health challenges, food choices, and yoga practices.

At the end of the session the Workshop concluded with a vote of thanks by Dr. Aslam, expressing gratitude to the speakers and participants, and reinforcing the university's commitment to staff wellness.

The workshop received overwhelmingly positive feedback, with participants appreciating the practicality and relevance of the sessions. Many attendees expressed interest in regular wellness sessions on campus. The workshop reinforced the role of preventive healthcare in academic productivity and well-being.

The Pre-International Yoga Day Workshop titled "Wellness Blueprint" was a timely and impactful initiative aligning with the spirit of International Yoga Day. It not only emphasized the importance of physical activity and nutrition in maintaining overall health but also created a space for academic professionals to reflect on self-care and holistic well-being. The University looks forward to organizing similar initiatives to promote health-conscious and stress-resilient academic environments.

"Also promoted the 'Y Break' app and the 'Namaste Yoga' app among staff, faculty members and students."

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International Yoga Day

21.06.2025

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, celebrated 11thInternational Yoga Day on 21st June 2025, Saturday, with great enthusiasm. The event aimed to spread awareness about the importance of yoga in maintaining physical and mental well-being. The Yoga session was conducted by Dr. Aslam and Dr. Namrata ChouhanYoga faculty of the university, focusing on different types of Asanas, which include basic Asanas andPranayama (Breathing Exercises).

Later a special meditation session was led by renowned Sahaj Yoga practitioners Mr. Shailendra Vijaywargiya and Mrs. Seema Vijayvargiya, from The Sahaj Yoga Organization who guided the audience through Sahaj Yoga techniques. The session focused onAchieving inner balance, Self-realization. Thetransformative meditation experience received overwhelming appreciation from the participants. Many shared that they felt peaceful and relaxed after the session.The audience, comprising faculty membersand administrative staffactively participated in the yoga practices. In all 175 faculty and staff members participated in the activity out of which 72 were women and 103 were men.

As a gesture of appreciation, Dr. Arvind Singh, Registrar of the University and Dr. T. N. Prasad Director of Law Department presented Mementos to the Yoga experts. The vote of thanks was given by Sports Officer Mr. Yogesh Raghuvanshi, while the event was smoothly anchored by Ms Manisha Trivedi. The event successfully highlighted the essence of yoga and meditation in leading a balanced and conscious life. The collaborative efforts of faculty and Yoga instructors made the activity a memorable one. Shri Vaishnav Vidyapeeth Vishwavidyalaya received "Yoga Sangam Patra",a Certificate for organizing Yoga Sangam event from Ministry of Ayush, Govt of India.

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CLUBS/CELLS ACTIVITIES

National Symposium 'SAMVACHYY –2025'

05.03.2025

One day National Symposium Samvaachya 2025 was organized on 05th March 2025 at Shri Vaishnav Institute of Forensic Science, Shri Vaishnav Vidyapeeth University. In his speech, the Vice Chancellor of the University, Dr. Upinder Dhar, while explaining the various aspects of forensic science, talked about making crime investigation more effective by properly combining traditional and modern investigation techniques. The coordinator of the program, Dr. Ashutosh Shukla, gave details of the activities to be held in the seminar. Dr. Tirath Das Dogra, Pro-Chancellor of SGT University Gurugram, Haryana, was present as the chief guest of the program.

Understanding the multidisciplinary nature of forensic science, Dr Dogra said that where there are different experts, there may be different viewpoints, hence a holistic approach is required to ensure truth-finding. Dr Dogra also shared some challenging crime cases from his career which will be helpful for students studying in forensic field as a lesson. At the end of the inaugural ceremony, the program coordinator Prof Dinesh Kamble expressed his gratitude.

The first session of the program was conducted in two sections. In the first section, Dr. Naveen Choudhary (Professor NFSU) spoke on how cyber crime can be solved using artificial intelligence. In the second section, Dr. Amandeep Singh (Professor, Government Medical College, Chandigarh) explained the challenges faced in solving sexual crimes and the second session of the program, Dr. Vinod

Dhingra (Scientific Officer Gwalior) discussed crime scene management. Participants from various states participated in this program.

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International Blood Donation Drive

10.03.2025

Under the "Mahadan 10.O" (International Blood Donation Drive) organized by Rotaract District 3040 from March 10 to 16, the Rotaract Club of SVVV successfully conducted a blood donation camp on March 10, 2025 in collaboration with the NSS Club of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Akhil Bhartiya Terapanth Yuvak Parishad, and LG. The event was supported by the M.Y. Hospital Blood Bank Team and was conducted under the guidance of Vice Chancellor Dr. Upinder Dhar, marking an impactful beginning to the Mahadan initiative.

The camp was successfully coordinated under the leadership of Rtn. Dr. Swati Dubey Mishra (Rotaract Chair, Rotary Club of Indore Uptown), Dr. Anjali Gupta (Faculty Coordinator, Rotaract Club), and Dr. Supragya Thakur (Faculty Coordinator, NSS Club). With the dedicated efforts of Rtr. Gurvinder Singh Rajpal (President, RAC SVVV), Rtr. Trisha Pandey and other club members, the event was executed efficiently.

The camp witnessed the esteemed presence of District Rotaract Representative (DRR) Rtr. Nikunj Goydani, District Rotaract Secretary (DRS) Rtr. Tanzeela Sheikh, and other District Rotaract members. Rtr. Muskan Patidar, President of Rotaract Club of Indore Activist, along with her team, also actively participated in the event. The President of the Rotary Club of Indore Uptown, Rtn. Rakesh Sharma, graced the occasion and motivated the donors. Additionally, former Presidents Rtn. Jayesh Jha and Rtn. Sharad Tiwari led by example by donating blood and encouraging others to contribute to this noble cause.

The camp received an overwhelming response from students, faculty members, and staff, resulting in the donation of 76 units of blood. The Rotaract Club of SVVV remains committed to this noble cause and will continue working towards engaging more young individuals in this humanitarian initiative.

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III. CONFERENCES/SEMINARS/CONCLAVES/CONGRESS

Sixth Virtual Nation Conference in English Language and Literature 'SAHITYAVITHI 2024'

15-16.01.2025

Inauguaral Session

Shri Vaishnav Institute of Social Sciences, Humanities and Arts organized Sahityavithi -2024, Sixth Virtual National Conference in English Language and Literature on 15-16 January, 2025 on the theme 'Re-examining Voices and Narratives in English Literature'. The inaugural session of the conference commenced with Dr. Sheetal Jain, the Master of Ceremony, extending a warm welcome to all dignitaries and attendees. The session commenced with the dignitaries lighting a virtual lamp, followed by Saraswati Vandana. The Hon'ble Vice Chancellor, Dr. Upinder Dhar, Dr. Santosh Dhar, Rector & Dean FDSR, and Dr. Dinesh Nagar virtually welcomed the Chief Guest, Dr. Promod K. Nayar, FEA, FRHistS, UNESCO Chair in Vulnerability Studies, Department of English, The university of Hyderabad, Hyderabad, India.

Dr. Dinesh Nagar, the Convener of the conference, provided an insightful overview of the conference to the participants. He underscored the conference's importance by highlighting how Re-examining voices and narratives in English literature involves critically revisiting traditional texts, exploring marginalized perspectives, and questioning dominant literary canons.By reinterpreting well-known works, we uncover new layers of meaning and gain insight into the complexities of identity, social justice, and cultural history.

He also discussed the paradigm shift in literary studies, focusing on marginalized voices historically sidelined during colonial times. This includes women, indigenous people, LGBTQI+ individuals, and rural communities. Postcolonial literature challenges hegemonic narratives and power structures, offering alternative worldviews and deconstructing reality. The speaker highlights the importance of critically examining issues like disability, children's literature, and Shakespeare's global reach. The conference aims to reassess established paradigms, exploring intersectionality, diverse perspectives, and literary evolution. The speaker expresses gratitude for the contributors and looks forward to enriching discussions that will expand intellectual horizons and reshape literary scholarship. The Conference Souvenir, **SANKSHEP 2024** was released by the dignitaries.

Dr. Promod K. Nayar, the Chief Guest, FEA, FRHistS, UNESCO Chair in Vulnerability Studies, Department of English, The university of Hyderabad,

Hyderabad, India was introduced by Dr. Roopa Shinde, Head of Humanities Department, SVISSHA. Dr. Promod K. Nayar delivered a compelling addresson Re-reading Literature in the Age of Climate Crisis: Poetry and the Planet exploring the intersection of poetry, the planet, and the climate crisis. He discussed how poetry serves as a medium that encapsulates complex truths in a condensed form, making it an ideal tool to convey the urgency of environmental issues and the climate crisis. He emphasized that poetry provides a deeper understanding of the intricate relationship between humanity and the Earth, especially when considering the historical context of colonial exploitation and environmental degradation. These human actions have long-lasting impacts on both human and non-human entities, significantly shaping the planet's environmental landscape.

The core of Dr. Nayar's address focused on ecopoetics, a branch of literature that emerged in the late 20th century. Ecopoetics offers a way of thinking about literature through the lens of climate change and environmental concerns. It engages with the environmental crisis by utilizing poetic forms and themes to reflect on ecological challenges. He emphasized that ecopoetics encourages a shift in public discourse from surface-level environmental concerns to a deeper, more profound care for the Earth. He argued that climate change is not just an environmental issue but also a cultural and political one, demanding broader attention and action.

In relation to the global South, he discussed how regions and peopleare affected by colonialism, oppression, and exploitation and are disproportionately impacted by environmental degradation. The global South, marked by the legacy of colonial rule, faces environmental issues more acutely due to historical exploitation of natural resources, extraction, and the violent alteration of ecosystems. He pointed out that these ecological harms are intrinsically linked to the socio-political inequalities that persist in these regions. Furthermore, the effects of environmental degradation are not limited to human suffering; they extend to non-human entities, with entire ecosystems being affected by the destruction.

A key element of ecopoetics, as highlighted in Dr Nayar's speech, is its emphasis on solidarity with Indigenous peoples, who have long been at the forefront of environmental justice movements. Indigenous cultures possess deep ecological knowledge passed down through generations, offering invaluable insights into sustainable land stewardship. However, the destruction of their lands—often a consequence of colonial exploitation—signifies a broader environmental crisis. Through ecopoetics, poets honor the wisdom of Indigenous communities and acknowledge their ongoing struggles to preserve their lands, cultures, and ecosystems in the face of colonization, globalization, and climate change.

At the heart of ecopoetics is the recognition of Earth as a dynamic, interconnected system, encompassing not only humans but also animals, plants, and ecosystems, all of which are interdependent. He emphasized that the destruction of one part of this system can lead to a cascade of environmental consequences. Poets working within the ecopoetic tradition seek to highlight these interconnected relationships, underscoring the complexity and interdependence of life on Earth. This perspective challenges the tendency to view nature as separate from humanity, urging a shift toward recognizing our integral role within the ecosystem.

Ecopoetics also stresses the importance of considering global networks of exploitation when addressing local environmental destruction. He pointed out that environmental issues today are global in scope, with actions in one region having far-reaching effects elsewhere. For example, the exploitation of natural resources such as minerals or fossil fuels often leads to environmental harm in the global South, while the benefits of this exploitation flow disproportionately to the global North. He emphasized that this uneven development is a significant feature of the global economic system, and ecopoetics seeks to draw attention to the inequities and injustices embedded within these global networks.

His address also highlighted the call for a fundamental shift in how humanity views its relationship with the natural world. He critiqued the anthropocentric worldview that separates humans from nature, urging a reimagining of humanity's place on Earth. This shift is essential for addressing the climate crisis, as it fosters an understanding of humanity's dependence on the planet. Ecopoetics advocates for a more respectful, interconnected relationship with the Earth—one that is not exploitative but focused on care, sustainability, and nurturing the environment.

In addition to being descriptive, Dr. Nayar emphasised that ecopoetry is prescriptive.He shared that poets in this tradition propose alternative ways of living that are more in harmony with the Earth's ecosystems. This vision is not only about changing individual behaviors but about rethinking humanity's collective understanding of what it means to live sustainably. Ecopoetics calls for a reconceptualization of humanity's role in the world, advocating for an ethical, responsible relationship with the Earth.

In conclusion, he argued that ecopoetics provides a powerful framework for reimagining humanity's relationship with the planet. He highlighted the need for a shift from human-centered thinking to a more interconnected, holistic view of the world. By recognizing the Earth as a living, dynamic system, ecopoetics offers both a critique of destructive forces and a vision for healing and care. Through solidarity, respect for Indigenous knowledge, and an emphasis on environmental justice, ecopoetics offers a pathway toward a more sustainable and just future for all living beings. Through poetry, it challenges society to reexamine its role in the climate crisis and to foster a deeper, more compassionate relationship with the Earth.

The inaugural session provided a comprehensive exploration of climate change, environmental justice, and the role of poetry and creativity in addressing today's ecological challenges.The insights shared by the distinguished speakers set the stage for a conference that promises to delve deeply into the challenges and opportunities in the field.

Dr. Pamila Nema, Conference coordinator, and Associate Professor of Department of Humanities, Shri Vaishnav Institute of Social Sciences, Humanities and Arts, SVVV expressed gratitude and the session concluded with the national anthem.Ms. Aparna Singh was the rapporteur of the session.

Plenary Session

The plenary session was graced by the Session Chair Dr. Santosh Dhar, Rector and Dean FDSR, and Conference Patron, along with three eminent speakers, Dr. Paritosh Duggar, Retired Professor, Govt. P.G. College, Udaipur; Dr. Captain Indrani M.R., Professor, SBRR Maharaja First Grade College, Mysuru; and Dr. Vikas Sharma, Professor, Department of English, Choudary Charan Singh University, Meerut. Dr. Amit Joshi, Associate Professor of Economics, SVISSHA, SVVV, and Dr Nobert Solomon served as the Moderators of the session, while the rapporteurs were Aakanksha Saxena and Akanksha Vaishnav, Assistant Professors of Psychology and Political Science, SVISSHA, SVVV.

Dr. Paritosh Duggar spoke extensively about the historical development of flash fiction over the years and delved into its various elements, such as plot, characters, conflict, and point of view. He illustrated these elements through examples, including one of his own flash stories, “Worry.” He elaborated on how flash fiction demands precision and creativity, making it an excellent medium for both emerging and experienced writers. He emphasized that its concise format not only allows for quick crafting but also encourages writers to experiment with innovative storytelling techniques. Additionally, he highlighted its utility in classroom settings, explaining how flash fiction can serve as a valuable tool for teaching comprehension, critical analysis, and creative writing skills. By engaging students with short yet impactful stories, educators can foster an appreciation for literature while enhancing their analytical and writing abilities.

Dr. Captain Indrani M.R. provided an in-depth discussion on the concept of travel narratives, describing them as literary records that capture the experiences, observations, and reflections of the author while visiting various places. She explained that travel narratives go beyond merely recounting geographical or cultural details; they delve into the personal journey of the traveller, offering insights into their emotional, intellectual, and sometimes spiritual growth. She emphasized that traveling is not just about exploring new destinations or encountering diverse cultures but also serves as a profound journey of self-discovery. Through her explanation, she highlighted how travel challenges individuals to step out of their comfort zones, encouraging them to confront their biases, expand their perspectives, and build a deeper understanding of themselves and the world around them.

Dr. Vikas Sharma addressed the objectification of female characters in Bollywood movies, offering an in-depth critique of how women are often portrayed in popular cinema. He highlighted examples from films such as GangubaiKathiawadi, which narrates the story of a strong yet objectified woman navigating a male-dominated society; Lipstick Under My Burkha, a film that sheds light on the repressed desires and struggles of women against societal norms; Cocktail, which portrays contrasting female stereotypes of the "ideal woman" versus the "liberated woman"; and Animal, where traditional notions of masculinity indirectly shape female characters' roles and agency.He discussed how these portrayals often reinforce gender stereotypes, perpetuating the marginalization of women through limited and objectified roles. He emphasized the need for filmmakers to adopt more nuanced and empowering depictions of female characters, urging the audience to reflect on the impact of cinema on societal perceptions of gender roles.

Dr. Santosh Dhar, in her closing remarks, provided a comprehensive summary of the key topics presented by all three speakers, weaving their ideas into the broader framework of the session's overarching theme.She highlighted Dr. Paritosh Duggar's exploration of the historical evolution and pedagogical significance of flash fiction, noting its practical applications in developing comprehension and creative writing skills. She also appreciated Dr. Captain Indrani M.R.'s engaging explanation of travel narratives, emphasizing her perspective that travel is not just about visiting different places but also a journey of self-discovery. She noted how Dr. Indrani effectively conveyed that travel narratives go beyond documenting physical locations, offering readers a blend of external observations and internal growth experiences. Shefurther commendedDr. Vikas Sharma's critical analysis of Bollywood's portrayal of women, particularly his examination of objectification and gender stereotyping and appreciated how his arguments shed light on the societal implications of such representations and the importance of more empowering depictions of female characters in cinema.

Technical Session

On January 16, 2025, the Technical Session of SAHITYAVITHI 2024: The Sixth Virtual National Conference in English Language and Literature took place from 11:00 AM to 2:30 PM via a virtual platform. The session was chaired by Dr. Ashok Sachdeva and co-chaired by Dr. Roopa Shinde, with Dr. Shilpa Phadnis, Associate Professor at SVISSHA, SVVV, Indore, serving as the Moderator. Ms. Ritika Sharma, Assistant Professor at SVISSHA, SVVV, performed the role of the Rapporteur.

The session featured 12 insightful papers, each exploring diverse dimensions under the conference theme: "Re-examining Voices and Narratives in English Literature." The presentations included topics such as Women of Color: Metamorphosis of Walker's Celie in The Color Purple,The End of October: The Story of a Detective Disguised as a Doctor, and Voices Lost in Translation:

Language as a Wall in the Journey to Belonging. Other discussions examined The Euphonic Flair of William Blake,The Allegorical Representation of Moral Virtues in C.S. Lewis's The Lion, The Witch, and The Wardrobe, Environmental and cultural narratives were explored in Narratives on Environmental Degradation and Cultural Destruction. The session also included analyses of memory in Reading Memory in the Select Poems of Dylan Thomas and a study of settings in A Detailed Study of Settings in the Stories of Sherlock Holmes by Arthur Conan Doyle. Further topics delved into contemporary issues such as Feminism and AI Ethics: Addressing Gender Bias in Technology and Wanda's World: A Sci-Fi Odyssey, alongside explorations of classic literature in A Tryst with History: A Study of Select Works of John Keats and Identity Crisis in Amitav Ghosh's Novels. Children's literature and linguistics were highlighted in Indian Children's Literature: An Overall Developmental Tool and The Evolution of Slang Through Culture, Technology, and Conceptual Metaphor.

Each presentation was followed by interactive Q&A sessions, fostering meaningful dialogue among participants. Dr. Ashok Sachdeva and Dr. Roopa Shinde concluded the session with encouraging remarks, commending the presenters for their insightful contributions. They emphasized the importance of revisiting narratives and exploring newer dimensions in English literature.The seamless organization by the session team ensured an enriching and impactful experience for all attendees.

Valedictory Session

The valedictory session of Sahityavithi 2024 commenced with a warm welcome by Dr. Anand Soni, setting a reflective tone for the event's conclusion. Dr. K. Subramanyam, the event coordinator, presented a comprehensive report highlighting the key discussions, milestones, and participant engagement throughout the conference.Following this, participants shared their feedback, expressing appreciation for the enriching sessions and quality dialogues. The Sahityavithi 2025 brochure was virtually released, marking the beginning of preparations for the next year's event. Dr. Roopa Shinde, Conference Convener and HOD of Humanities delivered the Closing Remarks, thanking all contributors and emphasizing the significance of such academic platforms in fostering intellectual growth. Dr. Pamila Nema, Associate Professor and Co-ordinator of Sahityavithi 2024, concluded the session with Words of Thanks, acknowledging the collaborative efforts that ensured the event's success. The session was brought to a close with the National Anthem, ending the conference harmoniously.

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Global Women's Breakfast Conference

11.02.2025

Through an online platform, the Department of Chemistry, SVIS, SVVV collaborated with the Association of Chemistry Teachers (ACT, Mumbai) to organize an event with IUPAC (International Union of Pure and Applied Science, USA) as part of the Global Women's Breakfast Conference on February 11, 2025. "*Accelerating Equity in Science*" is the theme for GWB 2025.

Eighty-five people from all throughout the India registered for this event using a Google form, and they joined it virtually using Zoom. Dr. Kavita Sharma, the GWB 2025 convener, gave a welcome speech to officially start off the event and briefly explain the need of equity in Science for global development. Dr. K.N. Guruprasad, the director of the Sri Vaishnav Institute of Science, spoke to the audience and stated that it is widely believed that more women entering academic fields implies a lot of potential for scientific research and that this idea needs to be disseminated. The director also highlighted some significant contributions made by women researchers in the scientific community and their challenges during their journey.

The Association of Chemistry Teachers, Mumbai President Dr. D.V. Prabhu gave a brief overview of the IUPAC Global Women Breakfast, including its numerous programs, past year's accomplishments, and more. In addition to Dr. Thushar Jana, a professor at the University of Hyderabad, who served as the chairperson for panel discussion, Dr. Alka Sharma, a professor at the University of Rajasthan, Dr. Kalawati Saini, a professor at the Miranda House, University of Delhi, and Senior Scientist Dr. Manjusha V. Shelke, of NCL, Pune, were present as resource persons to discuss the different aspects of women and their contribution in the fields of science, technology, and engineering.The resource persons individually expressed their opinions and talked about the accomplishments and challenges faced by well-known Indian women scientists, such as Dr. Asima Chatterjee, Dr. Darshan Ranganathan, and Missile Woman of India, Dr. Tessy Thomas.

The panel discussion was concluded by Professor Thushar Jana of the University of Hyderabad, who stated that there is still an abundance of issues that need to be addressed to promote gender equality in scientific domain for the innovation and technological advancement and further pointed out that we have an inverted pyramid structure of women working in scientific field.The GWB 2025 program was concluded with statements by Professor Thusar Jana, who addressed the importance of gender equity and women's safety in society.

Dr. Ujala Daswani, Master of Ceremony for GWB2025 at SVIS, Shri Vaishnav Vidyapeeth Vishwavidyalaya, conducted the event. Following a word of gratitude speech by Dr. S. Venkatesan Jayakumar, Coordinator of GWB 2025, Department of Chemistry, SVIS,Shri Vaishnav Vidyapeeth Vishwavidyalaya,and program was concluded with the National Anthem.

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SANMANTRANA - A Multi-Disciplinary International Congress

12-14.02.2025

Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV) Indore, in association with St. Cloud State University, USA, organized a three-day Multi-Disciplinary International Congress- Sanmantrana 2025 on the theme "Digitalization for Inclusiveness, Innovation, and Sustainability: Opportunities and Challenges" in hybrid mode from February 12–14, 2025.

In the inaugural session, Dr. Mala Srivastava, Chairperson, SANMANTRANA-2025 gave a brief about the congress. The welcome address was given by Dr. Upinder Dhar, Hon'ble Vice Chancellor, SVVV. Dr. Ben Baliga, Former Graduate Director EM Programs, St. Cloud State University, Minnesota, USA, Dr. Hiral Shah, Permanent Director EM Programs, St. Cloud State University, Minnesota, USA, Dr. Gary Nierengarten, Professor EM Programs, St. Cloud State University, Minnesota, USA were also present in the inaugural ceremony and talked about the opportunities provided by St. Cloud State University, Minnesota for students who wish to go abroad for further studies. They informed about the courses offered by the university and also shared that students from 95 nations are part of the university.

The souvenir of the congress "Prastavana 2025" and the Book on "Digitalization for Inclusiveness, Innovation and Sustainability: Opportunities and Challenges" was also released on this occasion along with the release of the brochure - SANMANTRANA 2026. The chief guest of the occasion was Mr. Yogi Sriram, Senior Vice President – Corporate, Human Resources, Larsen & Turbo Limited, as the Chief Guest, in his deliberation he discussed digitization, AI, machine learning, deep learning, generative AI, deep seek and chat GPT. Words of Thanks was presented by Dr. Santosh Dhar, Rector and Dean, FDSR, SVVV, Indore. The inaugural ceremony was followed by workshops and research papers presentation.

The pre-conference workshop was organized on February 11, 2025 on Qualitative and Quantitative analysis in Multidisciplinary Research. The Plenary session I, II and III were scheduled on Applied Sciences, Management, Social Sciences and Law and Engineering during the three days congress. Selected papers in various disciplines like Forensic Science, Home Science, Management, Commerce, Architecture, Agriculture, Engineering, Computer Science, Social Sciences & Humanities, Education and Law were presented by the research scholars in 9 concurrent technical sessions during the three days. Total 19 student workshops were conducted which saw the participation of 1253 students followed by 4 research round tables for the faculties of varied disciplines. 89 research scholars

representation 63 institutions across the country shared their with research findings.

In the valedictory session Dr. Pragya Jaroliya, Organizing Secretary, SANMANTRANA- 2025 presented the event report. Dr. Mala Srivastava, Chairperson, SANMANTRANA- 2025 proposed the word of thanks. The valedictory session was concluded with national anthem.

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IInd National Conference 'Ayutran 2025'

03-04.03.2025

The conference began with a virtual lamp lighting and Saraswati Vandana, followed by the welcome of guests.It was graced by Chief Guest - Dr. SesikeranBoindala, Former Director, National Institute of Nutrition, Indian Council of Medical Research, Hyderabad, Guest of Honor - Dr. H. N. Mishra, Emeritus Professor (Food Technology), Indian Institute of Technology (IIT) Kharagpur, West Bengal, Dr. Upinder Dhar, Hon'ble Vice Chancellor and Conference Patron, Dr. Santosh Dhar Rector and Dean Faculty for Doctoral Studies and Research and Conference Advisor, Dr. Uttam Sharma, SVIHS Coordinator and Conference Chairperson, distinguished Plenary Session speakers, Technical Session Chair and Co- Chair, Directors, HODs, HOIs, Coordinators and Participants from Pan India.

Dr. Santosh Dhar - Conference Advisor, introduced the theme of the conference and highlighted the importance of food fortification in addressing malnutrition.

Dr. Upinder Dhar Conference Patron and Hon'ble Vice Chancellor, SVVV, delivered the welcome address, emphasizing the role of research and industry collaboration in ensuring the success of fortification programs.

Guest of Honor, Dr. H. N. Mishra (Emeritus Professor, IIT Kharagpur) spoke about technological advancements in food fortification and their impact on improving nutrient bioavailability.

Chief Guest, Dr. SesikeranBoindala (Former Director, NIN, ICMR) discussed regulatory policies, challenges, and the need for effective implementation to make fortified foods accessible to all.

Conference Chairperson, Dr. Uttam Sharma, proposed words of thanks by revealing the importance of Food Fortification. The conference souvenir **"AYUTRAN 2025"** was also released during the ceremony.

The AYUTRAN – 2025 National Conference successfully brought together experts and stakeholders to discuss the future of food fortification. The event provided valuable insights into new technologies, policy advancements, and strategies for improving nutrition through fortified foods.The conference emphasized the need for stronger implementation policies, consumer awareness, and industry collaboration to make fortified foods widely available and effective.

PLENARY SESSION

Plenary Session # 1

<table>
<tr><td colspan="3">Session Chair: Dr. Pulkit Mathur, Professor, Dept of Food and Nutrition and Food Technology Lady Irwin, Delhi University, Delhi.</td></tr>
<tr><td colspan="3">Session Co-Chair: Dr. Dinesh Nagar, Director, Shri Vaishnav Institute of Humanities, Arts and Social Science, SVVV, Indore.</td></tr>
<tr><td colspan="3">Guest Speakers</td></tr>
<tr><td>Dr. Dipika Agrahar Murugker,
Principal Scientist,
Indian Council of Agricultural Research (ICAR)-Central Institute of Agricultural Engineering (CIAE), Bhopal.</td><td>Dr. S. Alamelu Mangai,
HOD, Food Service Management & Dietetics, Kanchi Mamunivar Govt. Institute for Postgraduate Studies and Research, Pondicherry University, Puducherry.</td><td>Dr. P. Nazni,
Professor, Department of Nutrition and Dietetics, Periyar University, Tamil Nadu.</td></tr>
<tr><td>Topic – "Naturally fortified blended foods to tackle malnutrition".</td><td>Topic – "Strategies to promote fortified foods to enhance health".</td><td>Topic: "Fortified foods for the Elderly"</td></tr>
</table>

The First plenary speaker of the plenary Session was Dr. Dipika Agrahar MurugkerPrincipal Scientist at ICAR-CIAE, Bhopal spoke about "*Naturally Fortified Blended Foods to Tackle Malnutrition"*, to discuss the importance of

natural fortification through indigenous crops like millets, pulses, and oilseeds, the role of traditional food processing methods in enhancing nutrient bioavailability, Successful case studies of fortified blended foods used in government nutrition programs. And her session key Take away was naturally fortified foods provide sustainable, affordable, and culturally acceptable solutions for tackling malnutrition.

The Second Speaker of the plenary session was Dr. S. Alamelu Mangai, Head, Dept. of Food Service Management & Dietetics, Pondicherry University. Her deliberation was on *"Strategies to Promote Fortified Foods to Enhance Health"*. Dr. S. Alamelu Mangai, shared strategies to increase awareness and adoption of fortified foods. She discussed Consumer perception and the importance of educating the public about the benefits of fortified foods, Policy measures and government interventions to strengthen fortification programs and the role of food service institutions and dietitians in promoting fortified foods. Dr. Alamelu Mangai concluded that Public awareness, policy support, and institutional integration are crucial for widespread acceptance of fortified foods.

The third Speaker of plenary session was Dr. P. Nazni, Professor, Dept. of Nutrition and Dietetics, Periyar University, Tamil Nadu. Her deliberation was "Fortified Foods for the Elderly". Dr. P. Nazni, focused on the special dietary needs of the elderly and the role of fortified foods. She emphasized nutrient deficiencies in aging populations, particularly calcium, vitamin D, iron, and B vitamins, how fortified dairy products, cereals, and functional foods help prevent age-related deficiencies and the importance of personalized nutrition and tailored fortification strategies for seniors. The Speaker concluded that Fortified foods can significantly improve the health and quality of life of the elderly by addressing age-related nutritional deficiencies.

The sessions were interactive, with participants engaging in Q&A discussions on challenges in fortification adoption, policy gaps, and consumer perceptions. The Moderator and Rapporteur of Plenary Session were Prof. Manisha Trivedi and Dr. Shweta Keswani and from SVIHS.

Plenary Session 2

Session Chair: **Dr. Subhadra Mandalika**, Ret. Professor, Nirmala Niketan Mumbai		
Session Co-Chair: **Dr. K.N Guruprasad,** Director, Shri Vaishnav Institute of Science, SVVV, Indore.		
Guest Speakers		
Dr. Seema Puri, Retd. Professor, Food and Nutrition, Institute of Home Economics, Delhi University.	**Dr. Ajay Singh, Head of the Department**, Department of Food Technology, Mata Gujri College, Punjab.	**Dr. Deepti Gulati, Nutrition and Health Specialist,** Senior Advisor, Techno save, Delhi.
Topic: "Food fortification: A measure to tackle micronutrient malnutrition"	***Topic: Food Fortification: A Sustainable Approach to Nutrition".***	***Topic: "The Art of Eating Smart: Eat Right, Eat Fortified***

Plenary Session II of AYUTRAN – 2025, continued the discussion on food fortification as a strategy to combat micronutrient deficiencies and improve public health. The session was chaired by Dr. SubhdraMandalika, Retired Professor, Nirmala Niketan, Mumbai, and co-chaired by Dr. K.N. Guruprasad, Director, Shri Vaishnav Institute of Science, SVVV, Indore.

On second Plenary Session First Speaker was Dr. Seema Puri, Retired Professor, Institute of Home Economics, Delhi University. With her deliberation on "Food Fortification: A Measure to Tackle Micronutrient Malnutrition", she emphasized the importance of food fortification in addressing micronutrient malnutrition.

Dr Puri highlighted the Current status of micronutrient deficiencies in India and globally, the impact of fortified foods in reducing anemia, vitamin deficiencies, and hidden hunger and Challenges in implementation, including consumer acceptance and regulatory frameworks. She concluded that Food fortification is a scientifically proven, cost-effective strategy to improve public health, requiring multi-sectoral collaboration.

The Second Speaker of the plenary session was Dr. Ajay Singh, Department of Food Technology, Mata Gujri College, Punjab. His deliberation was on "Food Fortification: A Sustainable Approach to Nutrition". Through his session he emphasized on the role of fortified foods in ensuring long-term nutrition security, Sustainable fortification technologies, including biofortification and novel

delivery systems, The need for industry-academia partnerships to scale up sustainable food fortification practices.

Third Speaker of the plenary session was Dr. Deepti Gulati, Senior Advisor, TechnoServe spoke on "Strengthening Nutrition and Health Through Fortification". Dr. Deepti Gulati shared her vast experience in nutrition policy and fortification programs. She discussed, Policy frameworks and large-scale food fortification initiatives in India, The role of public-private partnerships in fortification programs, Lessons from global best practices and their applicability to India.

The moderator and rapporteur of Plenary Session II was Dr. Dipali Saxenafrom SVIHS and Professor Manisha Trivedi from SVIHS.

Technical Sessions

During the two day's II National Nutrition conference Ayutran2025 there were two technical sessions planned. Technical session 1 was planned on the First day of Conference i.e. 3rd March 2025. There was total 30 presentations, out of which were 24 presentations were presented from pan India. This technical Session was chaired by Total 30 research paper (including oral and poster) and was presented in two technical sessions

The First technical session was chaired by Dr. S. Alamelu Mangai, Head, Dept. of Food Service Management & Dietetics, Kanchi Mamunivar Govt. Institute for Postgraduate Studies and Research, Pondicherry University, and co-chaired by Dr. Mala Shrivastava, Director, Shri Vaishnav School of Management, SVVV, Indore. The moderator of this session was Dr. Nandita Thakur, Faculty, DDUKK, DAVV, Indore and rapporteur was Dr. Namrata Chauhan, Assistant Professor, SVIPS, SVVV, Indore.

Technical Session I showcased innovative research on food fortification, covering product development, nutritional studies, and public health applications.The presentations emphasized:

- New product development using fortification techniques.
- Nutritional assessment in different population groups.
- Public health impact and policy implications.

The interactive discussions during the session addressed technological challenges, regulatory requirements, and consumer perception regarding fortified foods.

The second technical session was chaired by Dr. Pragati Desai, Professor, Food and Nutrition, Laxmi Bai Govt. Girls P.G. College, Indore, and co-chaired by Dr. Namit Gupta, Director, Shri Vaishnav Institute of Technology and Science (SVITS), SVVV, Indore. The moderator of the Dr. Namrata Chauhan, Assistant Professor, SVIPS, SVVV, and the rapporteur was Ms. Manisha Trivedi, Assistant Professor, SVIHS, SVVV.

Technical Session II provided a platform for innovative discussions on food fortification strategies and their health impact. The session highlighted:

- Policy frameworks and advancements in fortification.
- The role of fortified foods in public health and disease management.
- Government interventions and consumer behavior towards fortified foods.

The interactive Q&A segment allowed participants to engage in discussions on implementation challenges, regulatory policies, and future research directions.

Valedictory Session

After completion of all presentations, an oral andposter valedictory ceremony was held on 4th March 2025. The valedictoryceremony started with the conference report presentation by Dr. Shweta Keswani, Conference Co–Convener Assistant Professor SVIHS followed by the participant'sfeedback about the conference. After feedback, Dr. Uttam Sharma, Conference Chairperson and Coordinator SVIS Shri Vaishnav VidyapeethVishwavidyalaya, Indore, was invited to the conference forconcluding remarks. Dr. Uttam Sharma spoke “As we conclude this conference on Fortification, I want to thank all our speakers, panelists, and participants for their insightful contributions. We've explored the rich history, technological advancements, and cultural significance of fortifications, from ancient structures to modern defenses. This gathering has sparked new ideas and collaborations, and I’m excited to see how our work will continue to evolve. Let’s keep pushing the boundaries of innovation and resilience in the field and thank you all for your valuable participation.

Word of thanks given by Dr. Dipali SaxenaAssistant professor SVIHS,and II NationalConference Ayutran 2025 on Fortification: "Enhancing Well-being Through Fortified Foods: Opportunities and Challenges,"concluded with National Anthem.

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2nd National Conference 'Samprerna-2025'

07.03.2025

The Centre for Women's Studies under the aegis of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore is going to organize Samprerna-2025, 2nd National Conference (in virtual mode) on "Mahila Shashaktikaranevam Viksit Bharat" scheduled on March 7th 2025. The Conference aims to explore and discuss the various dimensions of women empowerment and its pivotal role in the development of a progressive and sustainable India. The National Conference will start at sharp 10.30 am with the welcome address by Director SVIS, Dr. K. N. Guruprasad and opening remarks by Honorable Vice Chancellor Dr. Upinder Dhar. Dr. Kavita Sharma, Head of Centre for Women's Studies and chairperson Samprerna-2025 will discuss the Colloquium objectives.

The chief guest of the conference will be Dr. Susheela Kaushik, Founder Director (Former), Women Studies and Development Centre, University of Delhi, the special guest will be Dr. Rekha Pande, Director,SEED, Professor Emeritus of History and Women's Studies Henry Martin Institute,International Centre for Research, Hyderabad. The chief guest for valedictory session will be Dr. Reicha Tanwar, Former Director, Women's Studies Research Centre Kurukshetra University, New Delhi.

The speakers for the Plenary session will be Ms. Pooja Maheshwari, Founder & CEO, Samrg Technologies, Dr Vanchna Singh Parihar, Women empowerment officer, Women and Child Development Department, Indore and Dr. Janvi Chandwani, Founder Sheroes Sewa Social Welfare Society, Director Karizmatic World of Glory,State President Human Rights Social Justice Committee Women Cell. Word of thanks will be given by Dr. Abhishek Singh Rathore the convenor of Samprerna 2025. This conference will bring together scholars, practitioners,

and activists to share insights, research, and best practices focused on enhancing women's roles in society, economy, and governance.

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National Conference 'TATHYAM - 2025'

07-09.04.2025

The conference commenced with a vibrant and dignified inaugural ceremony, held in virtual mode, reflecting the adaptability and modern outlook of the academic community. The event began with a warm welcome by the Master of Ceremony, Dr. Swati Dubey Mishra, followed by the virtual lamp lighting and Saraswati Vandana, invoking the blessings of the goddess of wisdom and learning.A traditional floral welcome was extended to the Chief Guest by the Hon'ble Vice Chancellor of the university, in accordance with Indian academic customs.

The Conference Convenor, Dr. Ashutosh Shukla, Coordinator of SVIFS, addressed the attendees with a thoughtful overview of the conference theme. He emphasized the importance of harmonizing traditional forensic practices with emerging digital technologies to meet contemporary challenges in criminology and forensic science.Following this, Dr. Upinder Dhar, Hon'ble Vice Chancellor of SVVV and Patron of the Conference, delivered the Welcome Address, underlining the importance of interdisciplinary collaboration and innovation in forensic sciences to uphold justice and societal well-being.

A significant highlight of the session was the release of the conference souvenir – "TATHYAM–2025", a publication capturing the vision, spirit, and scholarly contributions of the conference.

The Keynote Address was delivered by the Chief Guest, Dr. Arpan Bhardwaj, Vice Chancellor, Vikram University, Ujjain. He offered a compelling narrative on the evolution of forensic science in the digital age and emphasized the need for collaborative research to ensure public safety and an effective criminal justice system.The session concluded with a Vote of Thanks by Dr. Surbhi Girdhar, Coordinator of TATHYAM–2025, followed by the National Anthem, marking a ceremonious end to the inauguration.

Plenary Sessions

Plenary Session One

- Chair: Dr. Poorvi Pokhriyal, Director, NFSU (Delhi Campus)
- Co-Chair: Dr. K. N. Guruprasad, Dean of Forensic Science and Director of Science, SVVV
- Moderator: Prof. Nandini Bansod

Speakers:

1. Dr. Anupama Raina, Scientist, AIIMS
    - Topic: *DNA Fingerprinting*
    - Overview: Dr. Raina discussed the foundational importance of genetic analysis in forensic identification and its indispensable role in the judicial process.

2. Dr. Ugrasen, Head, Department of Computer Science, DAVV, Indore

    - Topic: *Cyber Security*
    - Overview: He presented an in-depth analysis of digital threats and forensic strategies to address and investigate cyber crimes effectively.

Plenary Session Two

- Chair: Prof. Dr. Madhava Soma Sundaram P., Former Head, Department of Criminology and Criminal Justice, MSU, Tamil Nadu
- Co-Chair: Dr. Tarak Nath Prasad, Director, SVIL, SVVV
- Moderator: Dr. Poonam Yadav

Speakers:

1. Dr. Mukesh Thakar, Head, Department of Forensic Science, Punjabi University

    - Topic: *AI-Based Techniques in Forensic Analysis*

- Overview: Dr. Thakar provided insights into the use of artificial intelligence in forensic investigations, along with the ethical implications of such technologies.

2. Dr. Bhanu Prakash Nunna, Director, Centre of Victimological Research and Victim Assistance, R.V. University

    - Topic: *Technology-Facilitated Gender-Based Violence*
    - Overview: Dr. Nunna addressed the psychological impacts of cyber abuse and stressed the need for strong institutional frameworks for victim support.

Technical Sessions: Paper and Poster Presentations

The academic component of the conference was enriched through seven parallel technical sessions, conducted over the first two days. These sessions featured:

- 54 research paper presentations
- 11 poster presentations

Presentations were delivered by students, research scholars, and professionals from across India. The diverse range of topics included:

- Digital Forensics and Cybercrime
- Forensic Psychology and Behavioral Analysis
- Crime Scene Investigation
- AI Applications in Forensic Science
- Criminological Theories and Policy Development

Each session was chaired and co-chaired by domain experts from prestigious institutions who provided critical feedback, encouraged scholarly discourse, and mentored the presenters

The final day of the conference featured a specialized poster presentation session, showcasing 18 posters by early-career researchers and students. These posters explored innovative methodologies, emerging forensic tools, and real-life case studies. Guided by expert reviewers, the session provided a dynamic platform for

young researchers to present their work and engage with the broader academic community.

TATHYAM – 2025 successfully brought together a vibrant and interdisciplinary gathering of scholars, academicians, practitioners, and students from across the nation. The event served as a hub for intellectual exchange, academic growth, and future collaboration in the fields of criminology, forensic science, cyber

On behalf of the Organizing Committee, we extend our heartfelt gratitude to all plenary speakers, session chairs, co-chairs, moderators, paper and poster presenters, and participants. Your contributions and engagement were instrumental in making TATHYAM – 2025 a resounding academic success.

We look forward to continuing this journey of knowledge-sharing and collaboration in the years to come.

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8th National Conference 'TEXCON-2025'

21-22.04.2025

Shri Vaishnav Institute of Textile Technology under Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore has organized a two-day8th National Conference "TEXCON-2025" on 21st&22ndApril, 2025. The theme of conference was "**Fashion Design, Textiles and Sustainability**". TEXCON-2025 was aimed at bringing together the entire extended textile fraternity on one platform for the intellectual interface of varied domains. This has also widened the interaction between academia and industry. Each delegate has shared his experiences and discussed the practical challenges and solutions that can be adopted.

Day 1: 21stApril 2025

Inaugural Session

The inaugural ceremony commenced with the lightning of the lamp (Virtually). Chief Guest, Mrs. Archana Vyas,Scientist F & Additional Director,DRDO,

Delhi,Dr. Upinder DharHonorable Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Dr. Shamayita Patra,Coordinator, Shri Vaishnav Institute of Textile Technology, along with all faculty members of SVITT and guest from all over India.

Honorable Vice ChancellorDr. Upinder Dhar welcomed the chief Chief Guest, Mrs. Archana Vyas, Scientist F & Additional Director,DRDO, Delhi,and all the dignitaries and the participants from the various part of India.

Dr. Shamayita Patra,Coordinator, SVITT introduced about TEXCON-2025 by briefing the overview for TEXCON2025 and highlighted the emerging importance of conference related to theme of conference **"Fashion Design, Textiles and Sustainability".**

"Prastavana – 2025"a book of abstract of selected papers for Texcon-2025 was released by all the present dignitaries in the inaugural ceremony.

The Chief Guest *Mrs. Archana Vyas,* Scientist F & Additional Director, DRDO, Delhi.

In her keynote address, emphasized that the focus of Indian Government on Textile sector especially in export area. She mentioned the various schemes of Indian Government for the improvement of apparel sector as well as technical textile sector. She highlighted the sustainable approach in the textile sector by promoting the research and implementation of biodegradable, reusable, and recyclable products.

Words of thanks was proposedby Prof. Rajesh T. Dhore, (Assistant professor, SVITT) Convenor of Texcon-2025.

First Plenary Session was honored by three eminent speakers they are

Dr. Vinay Midha, Professor, Dr. B.R. Ambedkar National Institute of Technology, Jalandhar, (Punjab)India. Delivered keynote speech on **"Erosion Control using Natural Fiber Geotextiles".**

Second Plenary Speaker

Dr. HireniMankodi, Associate Professor, Faculty of Technology and Engineering, The M. S. Universityof Baroda, Vadodara, (Gujarat) India.Delivered keynote speech on **"TextileComposite: A transparent material toelectromagnetic weaves"**

Third Plenary Speaker

Mr. Amol Kaushal, Deputy Director, Sourcing, Myntra, Bangalore (Karnataka), India. Delivered keynotespeech "Sustainable Fashion"

This Session was Chaired by Dr. K. N. Guruprasad, Director, SVIS, SVVV, Indore.

Concurrent Technical Session – I

Session Chairperson:

Dr. Hireni Mankodi, Associate Professor, Faculty of Technology and Engineering,

The M. S. University of Baroda, Vadodara, (Gujarat), India. 07 papers were presented during the session. All these papers fallintechnical textiles and Textile Engineering area.

Concurrent Technical Session – II

Session Chairperson:

Dr. Shamayita Patra, Coordinator & Associate Professor, SVITT, SVVV, Indore. 10 papers were presented during the session. All these papers fall into Technical Textiles composite materials and Textile chemical processing.

Concurrent Technical Session – III

Session Chairperson:

Dr. Sanjay K. Parmar, L. D. Engineering College, Ahmedabad (Gujarat), India.9 papers were presented during the session. All these papers fall inTechnical Textiles.

Day-2: 22nd April 2025

Plenary Session-II

In the second plenary session three speakers delivered their speeches. They are

Dr. Shankar Roy Maulik, Associate Professor, Visva Bharati (A Central University), Sriniketan, (WestBengal) India delivered keynote speech "Waste management: an approachtowards a sustainable future"

Dr. Praveen Hansraj Ukey, Assistant Director,Board of Apprenticeship Training,Higher and Technical Education, Ministry of Education,Government of IndiaMumbai (Maharashtra)

delivered keynote speech ***"Sustainability in Fashion and Textile Materials"***

Mr. Pratik Ratnawat, Sales and Marketing Manager, Teijin Frontier India Pvt. Ltd, Gurugram (Haryana), India. Delivered keynote speech ***"Sustainability/Recyclability in Polyesters for Industrial Textiles"***

This Session was Chaired by Dr. Uttam Sharma, Professor, SVIS, SVVV, Indore.

Concurrent Technical Session – IV

Session Chairperson:

Dr. Kavita Sharma, Professor, Shri Vaishnav Institute of Science, SVVV, Indore.

10 papers were presented during the session. All these papers are based onthe Textile Chemical Processing area.

Concurrent Technical Session – V

Session Chairperson:

Dr. Sankar Roy Maulik, Associate Professor, Visva Bharati (A Central University), Sriniketan, (West Bengal) India.

8 papers were presented during the session. All these papers fall intothe Apparel& Fashion design area.

Concurrent Technical Session – VI

Session Chairperson:

Ar. Vishal Yardi, Director, Shri Vaishnav Institute of Architecture, SVVV, Indore.

14 papers were presented during the session. All these papers fall into the Apparel & Fashion design area.

VALEDICTORY CEREMONY

The Chief Guest of the Valedictory Ceremony was Mr. Deenbandhu Trivedi, Founder & Chairman, Zeel Group of Companies Dr. Shamayita Patra coordinator, SVITT and chairperson of Texcon-2025, presented conference report.

Dr. K. N. Guruprasad, Director, SVIS, SVVV, Indore, said that the textile industry is as mother of all other industry of India and play an important role for industrial revolution. He emphasized the sustainability of textile industry and alsolinkage educational institute with industry. The brochure for TEXCON-2026 was also released.

Chief Guest, Mr. Deenbandhu Trivedi, Founder & Chairman, Zeel Group of Companies said that Indian Textile Industry is Sunrise Industry. The textile sector is the second largest employment provider after the agriculture sector. He emphasizedadaptation of new technology,and automation. He advised students and faculties to come and visit his Industry to understand about working of industry. Words of thanks was proposed by Mr. Pavan Kumar Gupta, Co-Coordinator **TEXCON-2025.**

In this 8th National Conference Texcon2025 renowned persons from Academia and Industry from India were invited to deliver their lectures. 06 speakers from 3 institutes, 2 speakers from Industry, and 1 speaker from GOI delivered their lectures in the conference. Students, research scholars and faculty members of 15 institutes and universities of India presented their papers in 6 concurrent sessions. In this two-day conference

Total Attendees: 250

Total Registered Delegates: 73

Total Full Papers Received: 45

Total Papers Presented: 64

Students, research scholars, faculty members and industry delegates across India registered and participated in this virtual conference such as ICT Mumbai, NIT Jalandhar, The Maharaja SayajiraoUniversity of Baroda, PSG Coimbatore, NIFT Bhopal, Nikalas Mahila Mahavidyalaya, RTMNU NagpurUniversity,DKTE Society's Textile & Engineering Institute, Ichalkaranji, LDCE Ahmedabad,Sir Bhavsinhji Polytechnic Institute, Bhavnagar,Lovely Professional University, Jalandhar (Panjab),Jawaharlal Darda Institute of Engineering and Technology Yavatmal (Maharashtra) Shree ShivajiCollege of Arts Commerce and Science Akola (Maharashtra),University of Calcutta, etc.

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9th Annual Interdisciplinary Conference 'SHODH 2025'

26.04.2025

Shri Vaishnav Vidyapeeth Vishwavidyalaya is organizing Shodh 2025, the 9th Annual Interdisciplinary Conference for Doctoral Students, to be held virtually on 26th April 2025. This year's one-day conference theme is "Integrating Interdisciplinary Research for Societal Well-Being".The Chief Guest for the inaugural ceremony will be Dr. I. K. Bhat, Hon'ble Vice Chancellor, Manav Rachna University, Faridabad.

Sharing details about the event, Dr. Upinder Dhar, Hon'ble Vice Chancellor of SVVV, stated that the conference is designed to serve as a vibrant platform for doctoral scholars to share their research experiences and findings across diverse disciplines. The aim is to foster interdisciplinary dialogue and generate ideas that contribute meaningfully to societal advancement

Dr. Santosh Dhar, Conference Convenor and Rector & Dean – Faculty of Doctoral Studies & Research, informed that the conference will feature nine concurrent sessions, with distinguished subject experts participating as panel members to provide constructive feedback and academic engagement.

To honour scholarly excellence, the Best Ph.D. Thesis Award will be conferred upon young researchers for exceptional academic contributions. Additionally, a

Best Research Paper Award will be presented in each technical session during the paper presentations.

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8th National Conclave 'SAJAG'

03.05.2025

To address the rapidly growing concerns of AI-enabled deception and digital security threats, Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV) hosted the 8th National Conclave on Cyber Defence – SAJAG 2025 on May 3, 2025. The event was organized virtually, allowing participation from cybersecurity experts, researchers, and students across India. The central theme, *"Deepfake AI Manipulation and Cyber Security: The New Age of Deception,"* emphasized the urgency of developing defensive mechanisms and policy frameworks to tackle emerging deepfake technologies.

Inaugural Session (11:00 AM – 11:56 AM)

The inaugural session commenced with the Lighting of the Lamp and Saraswati Vandana, setting a traditional and inspiring tone. Following this, a brief Welcome of the Guests was conducted. Dr. Anand Rajavat, Dean Academic and Chairperson of SAJAG 2025, presented the vision and objectives of the conclave. His address emphasized the university's proactive engagement with critical topics like cyber threats, AI security, and deepfake countermeasures. Dr. Upinder Dhar, Hon'ble Vice Chancellor of SVVV, delivered the Welcome Address, focusing on the institution's commitment to advancing cybersecurity awareness and fostering interdisciplinary collaborations.

Prof. Sunny Bagga, Coordinator of SAJAG 2025, introduced the Chief Guest and Keynote Speaker, Prof. N. K. Goyal, a renowned name in the Indian cybersecurity and telecom industry. Prof. Goyal's keynote address offered deep insights into the implications of AI-powered misinformation, the regulatory landscape, and the role of telecom in safeguarding digital sovereignty. The session concluded with a heartfelt Vote of Thanks by Prof. Bharti Ahuja, Coordinator – SAJAG 2025.

Plenary Session 1 (12:30 PM – 2:15 PM)

Session Theme:*"Cybersecurity Frontlines: Understanding Deepfakes and Strategic Defence"*

Chairpersons:

- **Dr. Tarak Nath Prasad**, Professor and Director, SVIL, SVVV, Indore
- **Dr. Prakash Choudhary**, Director, SVIE, SVVV, Indore

Session Rapporteur:

- **Ms. Pallavi Kala**, Assistant Professor, SVIIT

Session Moderator:

- **Ms. Rupali Dave**, Assistant Professor, SVIIT

Welcome and Opening Remarks:

Dr. Tarak Nath Prasad initiated the session by acknowledging the dynamic nature of cyber threats and welcomed the distinguished speakers. He emphasized the increasing misuse of deepfakes for digital manipulation and its potential to disrupt social trust and cybersecurity.

Plenary Talks:

- Dr. Foram Shah (Tech Lead, Cloud Security, CloudThat) delivered a technical presentation on *"Defending Against Deepfakes with Microsoft Security."* She showcased detection tools developed by Microsoft and shared real-world case studies of deepfake mitigation.
- Dr. Rinkesh Bansal (Program Director, IBM) discussed *"Impact of Deepfakes on Cyber Security."* He explained the vulnerabilities deepfakes create in national security and digital finance, supported by recent data and AI usage models.
- Mr. Raghvendra Singh (Global Head, TCS) presented on *"Cyber Security Threats, Challenges and Growing Significance."* He highlighted cybersecurity trends in enterprise environments and recommended strategic responses for businesses and government institutions.

Q&A Session (2:03 – 2:10 PM):

Audience members asked thoughtful questions related to AI model training, real-time detection, and regulatory interventions.

Summing-up:
Dr. Prakash Choudhary summarized the session, reiterating the need for collaboration between academia and industry. He appreciated the speakers for

their actionable insights and encouraged continuous research on AI and cyber ethics.

Plenary Session 2 (2:30 PM – 4:20 PM)

Session Theme:*"The Realities of AI Deception: Careers, Ethics, and Financial Threats"*
Chairpersons:

- Dr. K. N. Guruprasad, Dean – Faculty of Science & Director, SVIS, SVVV, Indore
- Dr. Namit Gupta, Dean – Faculty of Engineering, SVVV, Indore

Session Rapporteur:

- Mr. Romil Rawat, Assistant Professor, SVIIT

Session Moderator:

- Dr. Sonika Shrivastava, Associate Professor, SVIIT

Welcome and Opening Remarks:

Dr. K. N. Guruprasad opened the session by stressing the dual-edge nature of AI. While recognizing its positive impacts, he warned about the risks of AI-generated misinformation, particularly in sensitive areas like finance and governance.

Plenary Talks:

- Mr. Akshit Jain (Business Program Manager, Google Cloud) gave a highly engaging presentation on *"Google Cloud Career Launchpad & Cyber Security Certificate."* He spoke about career opportunities and certification pathways offered by Google to strengthen cybersecurity talent in India.
- Mr. Dinesh O Bareja (COO, Open Security Alliance) presented *"Deepfakes, Trust, and the War on Reality."* He explained how deepfakes can influence elections, disrupt democratic processes, and damage public trust. His talk highlighted the need for trust-building in cybersecurity policy.
- Mr. Drijesh Patel (Engineering Manager, IBM) discussed *"Deepfake Deception: The Rising Threat of AI-Powered Financial Fraud."* He shared examples of deepfake-led banking scams and showcased how AI-powered voice and video can be exploited for high-stake fraud.

Q&A Session (4:03 – 4:10 PM):

The session allowed attendees to ask insightful questions regarding data integrity, legal frameworks, and awareness campaigns.

Summing-up:
Dr. Namit Gupta provided an overview of the session and stressed the urgency of training the next generation of cybersecurity professionals. He applauded the speakers for their detailed insights and practical outlook.

Vote of Thanks:

Ms. Bharti Ahuja, Coordinator – SAJAG 2025, closed the session by thanking all chairpersons, speakers, and attendees for making the event impactful and knowledge-rich.

SAJAG 2025 emerged as a crucial platform for dissecting the implications of deepfake technologies on national and global cybersecurity. The sessions were marked by robust academic dialogue, industry-backed data, and futuristic solutions. With participation from top experts in IBM, Google, TCS, and CloudThat, the conclave empowered participants with new perspectives and a deeper understanding of AI threats. The university reaffirmed its role as a thought leader in cybersecurity education and innovation.

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National Conference 'PRAGYATA'
05-06.05.2025

The Centre of Excellence in Cloud Computing of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore had organized an webinar on "Microsoft Azure Cloud Platform : Fundamental to Advances" on 5th May 2025. This Centre of Excellence in Cloud Computing was established under agis of Shri Vaishnav Institute of Information and Technology, of SVVV INDORE on 28 feb 2025. It is a dedicated hub for research innovation,capacity building and industry collaboration and for driving improvement and standardization across specific area. As you all know Cloud Computing is becoming a popular technologies in today's digital connected world because of its efficiency low cost with better performance. This webinar "Microsoft Azure Cloud Platform: Fundamental to Advances" is organized to educate students on Microsoft Azure platform, its usage and advantages. More than 70 students were registered in this event and almost 75 to 80 participants were there during the webinar.
The Chairperson of Centre of Excellence in Cloud Computing Dr Anand Rajavat, Director, Shri Vaishnav Institute of Information Technology, had given opening

remarks by emphasizing the importance of Cloud Computing in advancement of Research, Innovation, Capacity Building, Industry Collaboration and Infrastructure Development.

After opening remarks the Head of Centre of Excellence in Cloud Computing Dr. Sonika Shrivastava introduced the objective of centre of excellence and various committee members of the C0E_CC and also informed that Cloud Computing is becoming a popular technologies in today's digital connected world because of its efficiency low cost with better performance.

The Speaker Mahendra Patel Subject Matter Expert in Cloud Infra team of CloudThat having 12+ years experience in academics, research and training.He is specialist on Azure cloud infrastructure, Azure Migration, Azure Storage, Azure Solution Architect, Azure Data Engineering, Azure Power Platform, Azure AI Engineering, Azure Cloud Security, and also on Amazon Web Services(AWS) etc. He introduced to student about Microsoft Azure platforms .How to create Virtual machine and what is the importance of Cloud in present digital savvy world. He also explained about azure architecture and clear the doubts of students regarding zone and region.At the end students got knowledge how to get AWS certification and its importance.

During the event all members of Centre of Excellence in Cloud Computing also actively joined and encouraged the students for actively learning Cloud Computing platform which would help to learn and grow and also help in getting good placement. At the end Prof. Avdesh Sharma had given vote of thanks to Speaker for enlightening session and give great thanks to the Respected Director sir for supporting and giving opportunity to grow. Overall number of participant joined were good and based on their feedback content of webinar was satisfactory.

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FACULTY DEVELOPMENT PROGRAMS

FDP- Samvardhan-2.0
20-24.01.2025

Samvardhan 2.0 began with an Inaugural Ceremony on the 20th of January 2025. Prof Deepa Potdar, Co-coordinator –Samvardhan 2.0 and the anchor of the Inaugural Ceremony, welcomed all present at the Inaugural Ceremony which

commenced with the invocation of Goodess Sarsvati blessings. The Chief Guest on the occasion-Dr R L Raina, Hon'ble Vice Chancellor, Jaipur National University was given a virtual floral welcome by Dr Upinder Dhar, Hon'ble Vice Chancellor, Shr Vaishnav Vidyapeeth Vishwavidyalaya. Dr Aditi Naidu-coordinator-Samvardhan 2.0 provided details of the FDP in which she shared that like the last FDP, this time too, the FDP has seen a strong participation of faculty members and research scholars from various institutions across the country.

Next, Dr Upinder Dhar gave the Welcome Address in which he stressed on the importance of continuous, life long learning spanning beyond one's own domain. He also brought forth the guidelines of various bodies such as AIU, NAAC, NEP, UGC that focus on FDPs and continuous learning, thereby demonstrating the relevance of the FDP, Samvardhan2.0. The Chief Guest, Dr R L Raina, Vice Chancellor, JNU, provided an enriching Inaugural Ceremony Address wherein he reiterated the important roles that faculty members play as teachers and researchers to create value. He stressed on the need to create social valueon the basis of research. The Inaugural ceremony ended with anchor thanking all who had made the FDP, Samvardhan 2.0 a reality.

Session 1-Day 1- 'Games and Simulations for Students, Teachers and Researchers'. Dr Vinod Dumblekar, founder and CEO of Mantis facilitated session 1 on 'Games and simulations for students, teachers and reseachers'. Initially, he provided the definitions of 'case study', 'simulation' and 'games' to acquaint participants with features of the same. He brought forth how games and simulations enrich learning as he detailed various learning theories. The resource person shared features of good simulations and games and how faculty members can select these to enable class room learning. Theory is central to games and simulations such that students may learn concepts by engaging in relevant games and simulations. At the end, Dr Dumblekar demonstrated how the game of 'Snakes and Ladders' may be used to explain various theories to learners. The session was highly engaging, enriching and value adding.

Session 2- 'Teaching with Case Studies'

On Day 2-21st Jan'25, Dr Girish Agrawal, Program head and academic advisor, Modern Group of Institutions facilitated a session on how to teach with case studies. Before the session, the resource person had shared two Ivey Case Studies to be read by the participants before the session. Dr Agrawal divided this session

into parts that included ‘Why use a Case Study in class ‘; ‘How to use a case study in class’ and ‘Planning the use of Case Study in class’. The resource person enumerated the purpose of case studies that included that case studies guide participant actions, reinforce theoretical constructs and helps engage students.

He detailed the steps for navigating a Case Study discussion starting with setting the session learning outcomes and proceeding on to other steps that included discussion of alternative, facilitating interactive discussion, briefing on the applicable theories and conclusion of the case study. Towards the end of the session, Dr Girish Agrawal briefly discussed the two case studies he had shared before the session. The session was highly interactive, engaging and enriching as participants took part in the session enthusiastically.

Session 3- Framing and testing Research Hypotheses

Dr N K Totala, Professor, IMS, DAVV delivered this session on Day 3-22nd of January. The session saw participants learn about research problem and research gap identification with the help of literature review, setting of research objectives, meaning of hypotheses, construct, variables, characteristics of good hypotheses, how to set hypotheses statements in terms of null and alternative hypotheses; testing hypotheses with the aid of relevant tests at appropriate levels of significance. The session was highly value adding as the participants learnt what is probably the starting point of good research.

Session 4: Correlation and Regression – 23rd January, 2025

Dr Manish Sitlani, Professor, IIPS, DAVV facilitated the session on the topic of Correlation and Regression on day 4 of the FDP, Samvardhan 2.0. The resource person first briefed the participants about the introductory concepts of variables, types of tests –parametric and non parametric, hypotheses-null and alternate, type of errors, etc He then explained in detail the meaning and nature of Correlation, the types of correlation, correlation values as per different methods and their interpretation

The resource person explained Regression Analysis in equal depth as he outlines meaning and purpose of regression, assumptions under which regression analysis may be carried out, testing the assumptions, undertaking regression analysis and interpreting results. With the aid of a real research problem, sir explained how

Correlation and Regression analyses are carried out in SPSS. The session was highly appreciated by the participants as they found the session learning very valuable.

Session 5-Factor Analysis – Dr S SBhakar

Dr S SBhakar, Group Director, PIMR facilitated session 5 on Factor Analysis. He demonstrated how to carry out Factor Analysis with the help of research data and SPSS. All the participants worked on the provided research data and were taken step by step along by the Resource person to carry out the factor analysis. Accordingly, based on learning by doing, the participants developed a clear grasp on how to carry out Factor Analysis. The end of Session 5 brought the FDP, Samvardhan 2.0 to a close.

Overall, the five days FDP saw five sessions of 2 to 3 hours each, in the domain of teaching and research as facilitated by Resource Persons-each, experts in their areas. The feedback collected from the participants indicated the participants found the FDP as an important learning and development experience.

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National Conclave of School Principals
21-22.01.2025

The National Conclave of School Principals, *Nirmiti*, has been organized annually with different themes at Shri Vaishnav Vidyapeeth Vishwavidyalaya, Sanwer Road, Indore, since 2016. This year's theme was "School Education: Building Partnerships with Parents and the Community." The two-day online conclave brought together leaders from renowned schools to evaluate and discuss key parameters for the betterment of school education in the country. *Nirmiti-IX* was successfully conducted under the valuable guidance of Hon’ble Vice Chancellor Dr. Upinder Dhar, with the dedicated coordination of Dr. Prakash Choudhary and Dr. Shanti Tejwani as Co-coordinator, along with the cooperation of other committee members. This year, this conclave organised in Virtual Mode with total number of six sessions, including inaugural and valedictory sessions. Each day three sessions were held. The total number of 176 participants had joined this Conclave.

First Day 21st January 2025

On the 21st Jan. 2025. Firsly, the inaugural session commenced at 11:30 AM, with participants joining virtually. The program opened with *Saraswati Vandana* and a symbolic virtual lighting of the lamp, followed by a formal welcome address delivered by Dr. Upinder Dhar, Hon'ble Vice Chancellor of SVVV.Dr. Prakash Choudhary, Coordinator of Nirmiti IX, provided an insightful overview of the conclave, emphasizing its role in strengthening partnerships between schools, parents, and the broader community. He reflected on themes from previous editions to underscore the intellectual significance of the conference and its continuing relevance. He further highlighted the conclave's objective of fostering a dialogue-driven approach to educational reform, advocating for collaborative frameworks that promote holistic learning environments.

In his address, Dr. Upinder Dhar underscored the necessity of such academic discourses, reiterating that a strong foundation in school education is imperative for the broader educational landscape. He articulated the need for initiatives that not only enhance the quality of school education but also contribute to reducing dropout rates in higher education, there by encouraging students to pursue advanced studies within India. He further emphasized the theme's pertinence, advocating for an integrated approach in which both parents and educational institutions play a pivotal role in the holistic development of students.

Dr. Ajay Joshi, Assistant Professor at SVIT, SVVV, introduced the distinguished chief guest, Dr. G. Bala Subramanian, former Director (Academics) of CBSE. A renowned academician and author, Dr. Subramanian currently serves on multiple advisory boards dedicated to educational advancement. Delivering the keynote address, he elaborated on the fundamental purpose of schooling in shaping a child's cultural, intellectual, and philosophical outlook.

Dr. Subramanian commended the National Education Policy (NEP) for its progressive vision in fostering an intellectually driven future. He advocated for a stress-free learning environment that nurtures creative, passionate, and emotionally resilient individuals. Stressing the importance of foundational values over mere infrastructural aspects, he highlighted the significance of prenatal cognitive learning as outlined in the NEP, positioning familial dynamics at the core of early education.

During his comprehensive 25-minute address, Dr. Subramanian underscored the transformative potential of parental and community involvement in modern education. He proposed actionable strategies to strengthen these partnerships, such as leveraging technology to establish transparent communication channels between schools and parents, integrating experiential learning techniques, and aligning self-directed learning with structured school curricula. He also emphasized the need to focus on students' learning adaptability and overall

development to cultivate confident, socially, and emotionally well-rounded individuals.

The inaugural session concluded with a vote of thanks by Professor (Dr.) Shanti Tejwani, Co-Coordinator of Nirmiti IX, who expressed gratitude to all stakeholders working behind the scenes, as well as the panelists and participants, who are dedicated educators. She acknowledged the outstanding contributions of various committees and welcomed all attendees to the enriching sessions ahead in this two-day journey. The event concluded with the National Anthem.

Plenary session

The Plenary session- I commenced with welcoming the speakers and guests by Dr. K. N. Guruprasad. Mr. Anand Prakash Chouksey, Chairman, Macrovision school, Burhanpur; Mr. Mohit Yadav, Director, Aniee Besant School, Indore and Dr. (Mrs.) Timsi Rai, Director, Advanced Academy, Indore, were the speakers in this session. Dr. K. N. Guruprasad, Professor, SVIS, SVVV chaired the session.

First Speake: Mr. Anand Prakash Chouksey, Chairman, Macrovision school, Burhanpur

Speaker emphasized the importance of management's role in shaping responsible citizens; collaboration between management, parents and staff; Embracing advanced technology; providing well rounded education (academic and extracurricular); including developing essential skills like good communication, time management; sex education; teamwork aiming to achieve world- class results.

Second Speaker: Mr. Mohit Yadav, Director, Aniee Besant School, Indore

Speaker Began with the topic 'role and partnership that need to build between parents, community and school education. He expressed that this topic is very apt and need of an hour.

The role of school management, community and parents in defining the future of students is indeed crucial. The collaborative efforts of the four pillars- management, teachers, parents and community – can significantly impact a student's progress and development, as students ultimately serve to the society and become good citizens of a country. Highlighting the earlier Gurukul system, he suggested that like gurukul partnership and collaboration with society in those days, there should be trust, collaboration and partnership among these four pillars to fulfill the need of parents and community.

Third Speaker: Dr. (Mrs.) Timsi Rai, Director, Advanced Academy, Indore

The speaker highlighted the importance of bridging the gap between education and societal needs. The suggested activities to achieve to bridge this gap include are:

- -Inviting professionals to share their experiences;
- Career counseling to guide students;
- Internships or work exposure to provide practical experience;
- Summer programs to expose students to real-world scenarios; improving communication with parents to ensure collaborative efforts.

The goal is to foster a collaborative environment among schools, parents, and the community to provide students with a well-rounded education and better prepare them for their future careers.

The session ended with the Dr. Guruprasad concluding remarks highlighting the following takeaway points: That

- There is a need of education beyond classroom teachings and there is a kind of mismatch between desired workforce and a kind of Education provided to them, and need of some of methods to bridging this gap.
- As the real world is different as we are creating ideal world through education. But to bring real world more nearer to ideal world we need to make efforts.
- Session chair also appreciated shared Innovative methods and ideas shared by panel speakers .

The Master of Ceremony for the session was Dr. Shweta Mishra.

Panel Discussion I

The Third session of 21st January was first Panel Discussion focused on the topic "*Role of Parents in School Education*" and was moderated by Dr. Manish Joshi, serving as the session chair. The panel featured distinguished speakers, including Mrs. Rekha Kapoor, Principal of Lokmanya Vidya Niketan, Indore; Dr. Rashi Shah, Principal of Pragya Girls School; Mr. Anurag Gupta, Director of Vidya Niketan International School, Gwalior; and Dr. Kanchan Tare, Principal of Sri Shri Ravishankar Vidya Mandir, Indore. Unfortunately, Dr. D.C. Sharma, Principal of Punjab Public School Nabha, could not join due to an emergency.

Dr. Manish Joshi opened the discussion by introducing the topic and the esteemed panelists. He highlighted the critical role parents play in shaping their children's educational journey and set the stage for a meaningful dialogue. The first speaker Mr. Anurag Gupta focused on the concept of a three-pillar structure in a child's life, comprising the child, the school, and the parents. He stressed that these pillars must work in harmony to support the child's growth. Gupta also addressed

the gap between parental expectations and reality, attributing it to unorganized structures within the education system. He emphasized the importance of setting realistic expectations and ensuring active parental involvement in the educational process.

The second speaker Mrs. Rekha Kapoor delved into the historical evolution of parental roles in education, tracing their journey from ancient to modern times. She advocated for active ngagement over mere participation, encouraging parents to be deeply involved in their children's educational journey. Kapoor suggested practical measures, such as attending parent-teacher meetings, volunteering in school activities, and maintaining open communication with teachers, to bridge the gap between home and school.

The third speaker Dr. Rashi Shah addressed the challenges of modern parenting, particularly in nuclear families where the emphasis has shifted from quantity to quality of time spent with children. She shared an innovative practice of involving grandparents in storytelling sessions at school, which helps bridge generational gaps and enriches children's learning experiences. Shah emphasized the importance of fostering holistic development in children, focusing on their emotional, academic, and physical well-being.

The final speaker Dr. Kanchan Tare highlighted the significance of holistic education, stressing the need to instill values such as *Dharma* (righteousness) and *Karma* (action) in children. She discussed the dual-edged role of technology, acknowledging its benefits while cautioning against its potential to stifle creativity and critical thinking. Tare underscored the importance of collaborative efforts among parents, schools, and society to create an environment conducive to a child's overall growth.

Due to an emergency, Dr. D.C. Sharma was unable to participate. However, the session included a vibrant audience interaction, during which the importance of respectful communication between parents and teachers was discussed.

In his closing remarks, Dr. Manish Joshi summarized the session's key takeaways, emphasizing the need for open communication, realistic expectations, and meaningful parental involvement in education. He called for continued collaboration among parents, educators, and the community to create a supportive educational ecosystem. The session concluded with an invitation for participants to join the upcoming discussions and provide feedback.

Day 1 concluded with enthusiastic participation and insightful discussions, setting the stage for further deliberations on Day 2.

Second Day : 22nd January 2025

Panel Discussion II

The second day of the Nirmiti was started with Panel Discussion -II. This session was moderated by the Mrs. Sheuli D. Sarkar. This session commenced with the welcoming of the directors, principals and all the participants. Dr. Dheeraj Mahrotra Regional Head, Adani GEMS School Lucknow, U.P. of Excellence, who has chaired the session. The speakers of this sessions were Dr. Parvinder, B. Chopra, Principal, DPS, Indore, Dr. Asha Nair, DPS, Rau, Shri Prashant Nair, Principal, Lions International School Sendhawa, Mr. Madhav Mantri, Principal Garima Vidya Niketan Indore and Mrs Renu Muley, Vedansh International School, Indore.

The second panel discussion titled “Responsibilities of the Community towards Education” focused on the integral role communities play in shaping and supporting education. Chaired by Dr. Dheeraj Mehriotra. The sessiom emphasised the necessity of fostering inclusive, safe and collaborative educational environments. Dr. Mehrotra highlighted the importance of dialogue and community participation to ensure schools becomes hubs of holistic development. The first speaker Mr., Parvindar B. Chopra Principal of DPS Indore under scored the role of the community as the backbone of school development. He advocated for the active involvement of entrepreneur and volunteers, suggesting regular engagements to provide students with practical knowledge.

Next, Mrs. Asha Nair, Principal of DPS Rau, shared practical examples from her school, such as workshops for female staff and outreach programs involving social volunteering clubs. She stressed the importance of creating a safe environment around schools by banning tobacco and alcohol shops near campuses. She also suggested after-school programs for underprivileged students and workshops to enhance both emotional and intellectual growth.

Mr. Prasanth P. Nair, Principal of Lions Convent Hr. Sec. School, Sendhwa, emphasized the value of teaching students resilience and responsibility through community engagement. He proposed platforms for students to directly interact with the community, allowing them to gain practical knowledge and understand the difference between information and wisdom.

Mrs. Renu Muley of Vedansh International School spoke about the community's role in shaping morals and understanding, emphasizing the importance of donations, volunteer efforts, and communication. She proposed revitalizing community centers to foster stronger ties between schools and their surroundings.

Mr. Madhav Mantri, Principal of Garima Vidya Vihar, described schools as miniature communities that thrive on collaboration. He highlighted initiatives like resource-sharing with underprivileged schools and mentor-mentee programs among teachers. Mr. Mantri also stressed the need for awareness campaigns on education and child labor laws to better equip parents and local communities.

During the Q&A session, Dr. Mehrotra addressed concerns about parents viewing schools as service industries and the growing addiction to social media among students. He advocated for effective communication and setting clear boundaries, urging parents to lead by example and limit screen time.

Moderated by Dr. Sheuli De Sarkar, the discussion underscored the need for community-driven initiatives, infrastructure improvements, and the integration of local resources to create a more supportive and enriching learning environment for students.

Panel Discussion - III

On day 2, Nirmiti – IX, 22 January 2025, the Panel discussion III was held on the theme "Relationship Between School and Parents for Holistic Development of Students". Shri S. N. Patwardhan, Director Omni School, Indore. chaired the session.

The panel speakers were Mr. Shyam Agrawal (Principal, Mount Index International School, Indore), Mr. Amit Trivedi (Principal, Choithram School, North Campus, Indore), Dr. Nishchal Gupta (Principal, Podar International School, Ratlam), Mrs. Janvi Kale (Principal, Kalyan Vidya Niketan, Indore), and Dr. Geeta Taneja (Principal, Vidyanjali International School, Indore). Session Chair Dr. Patwardhan emphasized the important role schools play in the overall development of children. Dr. Patwardhan requested the panel speakers to throw light on holistic develop and discuss the parameters to for the holistic development of students.

Firstly, Mr. Shyam Agrawal highlighted two critical aspects of child development. The first aspect is the role of parents in a child's growth and development. The second aspect is the importance of collaboration between parents and teachers for holistic development. The idea of a shared goal between both parents and educators is key, as is open communication between them. This approach ensures that children are nurtured in a well-rounded, supportive environment.

Mr. Amit Trivedi emphasized that the panelTheme lies in heart of education and expressed that Parents students and schools are not separate entity. Education

happens when there is a change in behaviour and schools focus on outcome factors**.** He further emphasizes that education is not confined to the school environment alone; instead, it is a holistic experience that extends to the home and the community, where both parents and schools play pivotal roles in shaping the child's character and future. The **6 T's** mentioned—Tell, Time, Talk, Trust, Touch, and Tests—are crucial elements in maintaining a strong and effective relationship between parents and schools, as well as in the character development of a child.

Dr. Nishchal Gupta discussed the holistic development which is related to panchkosha. Panchkosha (consist of Annmaya, manomaya, pranmaya, vijnanmaya, anandamayakosh) is one of articulation of different forms of development. The idea that all stakeholders—parents, teachers, and society—must work in a symbiotic relationship suggests that each one has a important role to play in helping the child (Student) develop across all five koshas. It highlights the importance of collaboration, understanding, and shared responsibility to create an environment where a child or individual can grow holistically, achieving balance and flourishing on every level, from the physical to the spiritual.

Mrs. Janvi Kale focused on how a harmonious relationship between schools and parents can contribute significantly to the holistic development of children. In present time, there is shift from earlier academic (teacher)-cantered approach to a more child-cantered approach in education. The child centred approach is essential in nurturing all aspects of a child's growth, not just intellectually, but socially, emotionally, and psychologically as well. She stressed the need of counselling, orientation, and awareness programs, for parents to understand their child's unique personality and needs. Such initiatives can help prevent overburdening the child with unrealistic expectations and instead foster a supportive, understanding environment at home. Moreover, the role of parents in forming emotional bonds, providing mental security, and instilling values is critical for the child's overall well-being. These elements together ensure a well-rounded, fulfilling developmental journey that supports both the child's academic and emotional growth.

Dr. Geeta Taneja - highlighted the importance of building trust factor between parents and schools to create a positive and supportive environment for the child's learning. By focusing on collaborative activities (citing their own activity examples) such as the mother club, Masti ki Pathshala, and joint assemblies, she emphasized the need for both parents and educators to be actively involved in the child's development. These activities can help foster better communication, address potential issues early on, and prevent unnecessary stress or pressure on the child.

The discussion concluded with Session chair comments and the following takeaways:

Collaboration between schools and parents: Emphasizing the need for a strong partnership to create a supportive environment for children;

- Building trust and care relationship between schools and parents, which will ultimately benefit the child's growth;
- Expanding focus beyond academics;
- Open and transparent communication between schools and parents;
- Understanding love vs. pampering differences.

for the holistic development of child and making them good citizens

Dr. Nobert Solomon was the online manager of the panel discussion, and the Rapporteurs were Dr. Anuradha Deshpande SVISSHA, and Prof. Megha Patidar SVIE.

Valedictory session

On Second day, the Valedictory session of *Nirmiti IX* commenced with a presentation of the event report by Dr. Shanti Tejwani, Co-Coordinator of Nirmiti IX. She highlighted key discussions and proposed measures aimed at addressing challenges faced by students and educators throughout the two-day conference. Delegates provided positive feedback, commending the event for its well-structured sessions and practical insights. Many expressed enthusiasm for the 10th edition of the conference and voiced their hopes for an offline format with the inclusion of common case studies across institutions.

The session also featured the announcement of the theme for *Nirmiti X*—*"Reimagining Education: Innovations and Best Practices,"* scheduled to take place on January 9-10, 2026.

The Chief Guest, Dr. U.C. Vashishtha, Former Head and Dean of the Faculty of Education at the University of Lucknow, delivered the valedictory address, providing valuable insights into innovative strategies for strengthening educational partnerships. He emphasized the role of schools as microcosms of society and underscored the necessity of continuous engagement among all stakeholders to drive sustainable improvements in education. Furthermore, he advocated for the integration of Indian history, contemporary achievements, and future aspirations into the curriculum to foster holistic student development.

The event concluded with a vote of thanks by Dr. Prakash Choudhary, Coordinator of Nirmiti IX, who expressed gratitude to all stakeholders, panelists, and participants for their contributions. He acknowledged the commendable efforts of various organizing committees, volunteers, and institutional support teams, whose collective dedication and meticulous planning ensured the seamless execution of the conclave. He also recognized the invaluable contributions of speakers, moderators, and technical facilitators who played a pivotal role in enriching the discussions and fostering a collaborative learning environment.

The conference officially concluded with the rendition of the National Anthem.

With its diverse and thought-provoking sessions, *Nirmiti IX* successfully served as a platform for educators and stakeholders to exchange knowledge, share experiences, and develop strategies to enhance the educational landscape. The conclave reaffirmed the importance of collective efforts in building a resilient and progressive educational ecosystem.

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Research Methodology (Student Development Programme)
31.01.2025

Indian Society for Training & Development (Indore-Chapter) and NHRD Network (Indore Chapter) in association with *Shri Vaishnav Vidyapeeth Vishwavidyalaya*, organised a *Student Development Programme* on January 31 2025 at Maharishi Institute of Management (MIM) Indore. The resource person was Dr. Rishu Roy. The topic of the MDP was “Research Methodology”. There were 10+2 standard student from MIM, Indore in the program.

Dr. Rakesh Chouhan (Principal, MIM, Indore) explained the importance of research methodology in the course curriculum to the students. He also highlighted that research methodology workshop will equip the students with the essential skills to design, conduct and analyse research studies effectively.

The SDP aimed to provide students with hands on experience to apply various statistical tests on excel and SPSS. The workshop also equipped students with the brief understanding of different research methods, designing research frameworks, collecting and analysing data appropriately, and writing research proposals. The vote of thanks was given by Prof. Rashmi Pandey.

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Post-Budget Analysis & Discussion Program titled: "Vitt-Arth-2025"
04.02.2025

The Shri Vaishnav Institute of Commerce organized a Post-Budget Analysis & Discussion Program titled: "Vitt-Arth-2025" on 4th February 2025 to discuss various aspects and implementation challenges on Budget 2025-26. The event started with the Lighting of Lamp and Saraswati Vandana virtually. Prof (Dr) Santosh Dhar, Rector and Dean FDSR, SVVV welcomed the guests in her welcome address and gave a brief insight on Vitt-Arth 2025. Several academicians and students from SVVV as well as outside were present among the participants

The first resource person of the program was Dr.(CA) Anubhav Pradhan, Practicing Chartered Accountant, Senior Partner, Pradhan Chambers, Ujjain gave his valuable insights on Budget 2025-26. He started his talk with the basic of budget and briefed types of Taxes and their role in the current economy. He emphasized on the reasons of big size of budget presented by the Finance Minister on 1st February 2025, in view of the upcoming expenditures will be done by the union government, there were many takeaways in terms of developmental initiatives by the government like 100 regional airports in North-East India and Bihar, Nuclear Plants, Makhan Board in Bihar and other capital expenditure. Dr. Pradhan said that the budget will have a positive impact in the long run on Indian economy. He shared about the slab rates of GST and reasons behind new Income Tax Slabs proposed by Union Finance Minister in her budget. His Session was very interactive and faculties and students asked budget related queries to the Speaker and got solved by Pradhan Sir. He suggested students to watch a movie "Ek Ruka Hua Faisla".

The second resource person of the program was CS Anurag Gangrade, Vice-Chairman, Western India Regional Council, The Institute of Companies Secretaries of Inida, Indore. He started his talk with the provisions of mergers and provided valuable perspectives on the fast track mergers. He also shared that this budget would increase liquidity in the market. He discussed about increased investment limit in MSME. Overall he talked on the compliance side of the budget. Prof (Dr.) Mala Srivastava, Director SVSM and Coordinator, Shri Vaishnav Institute of Commerce, gave the vote of thanks. Vitt-Arth 2025 was

moderated by Vikas Sharma (Coordinator-Vitt-Arth 2025) The program ended after National Anthem. Approx 70 students and professors attended this program on zoom link. There was a live streaming of session on youtube channel also.

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Entrepreneurship Awareness Program

10.02.2025

SVVV (HI/BI) – MSME Incubation Centre has successfully organized Entrepreneurship Awareness Program (EAP) on 10/02/2025, Monday in Aryabhata Sabhagrah, SVVV Indore for SVVV students in association with Ministry of MSME, Gov. of India, and sponsored by IITI, Advanced Centre for Entrepreneurship (ACE) Foundation, Indore.The main objective of this Entrepreneurship Awareness Program (EAP) is to createawareness among students of all streams about various facets of entrepreneurship as an alternative career option. Total 166 student have registered and were present in EAP.

Nodal officer of SVVV (HI/BI) – MSME Incubation Centre, Dr. Rakesh Kumar Malviya has briefed about the newly established incubation centre and about the EAP in detail. Dr. Upinder Dhar, Vice chancellor SVVV Indore has discussed the importance and need of the generating entrepreneurial thought process to become entrepreneur. Dr. Gaurav Goyal, Assistant Director, MSME, DFO Indore deliberated the various schemes of government that were available for entrepreneurs to make full use of those schemes. Shri Aman Sinha, Manager ACE foundation, IIT Indore has discussed about the various activities of an incubation centre and its facilities to mentees. Shri Shubam Purey, Assistant Registrar, IIT Indore has briefly discussed about the startup, innovation and financial management related facts with students. Co-coordinator Dr. Pavan Gupta ha proposed words of thanks.

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Management Development Program
04-05.03.2025

A one-week online Management Development Program on "Continuous Learning, Skill Development and Innovations for Promoting Startup Ecosystem and Entrepreneurship" was organized under the banner of SVVV – MSME Incubation Centre from04th– 08th March 2025.

Day 1: 04-03-2025

The Chief Guest of the session was Shri Aman Sinha, Manager, IIT Indore, Advanced Centre for Entrepreneurship (ACE) Foundation. The inaugural session on 04th March 2025 was started with virtual lighting the lamp and followed by the welcome of the guest. Dr. Rakesh Kumar Malviya, Nodal Officer- SVVV – MSME Incubation Centre introduced and gave the overview of MDP highlighting the importance of newentrepreneurship, skill development and startup ecosystem.

Dr. Namit Gupta, Director, SVITS, SVVV Indore welcomed chief guest and addressed the audience. He highlighted the importance of business landscape, especially in tech and innovation, is constantly evolving. Continuous learning allows entrepreneurs to adapt to new technologies, market trends, and customer needs.

Shri Aman Sinha, Manager, IIT Indore, Advanced Centre for Entrepreneurship (ACE) Foundation addressed the gathering. He started his talk saying that entrepreneurs need to stay updated on best practices in areas like finance, marketing, legal, and operations. Learning about emerging technologies (AI, blockchain, etc.) can open up new business opportunities. He said that by fostering a culture of continuous learning, skill development, and innovation, we can create a vibrant startup ecosystem that drives economic growth and social progress.

Dr. Pavan Kumar Gupta, Co-Coordinator proposes the words of thanks.

First Session was opened with gracious presence of Shri Aman Sinha, Manager, IIT Indore, ACE Foundation. His topic was "Start Smart: Digital Literacy for Entrepreneurs". He emphasizes the critical role of digital skills in today's business world. He also said the digital tools enable targeted marketing campaigns, social media engagement, and search engine optimization (SEO) to attract and retain customers.

Session Second was conducted by Dr. Manmeet Singh, Professor & HOD, Management, Oriental University on "Building a Startup Concept to Success". He mainly focusses on five major points, i.e. *Identify a Problem or Opportunity:* Start with a genuine problem you're passionate about solving or an untapped market opportunity. Look for pain points in existing products or services, or emerging trends that create new needs. *Generate and Refine Ideas:* Brainstorm multiple

potential solutions. Don't be afraid to think outside the box and challenge conventional wisdom. Refine your ideas based on feasibility, market potential, and your own expertise. *Conduct Market Research:* Identify your target audience and understand their needs, preferences, and behaviors. Analyze your competitors and identify their strengths and weaknesses. Assess the market size and growth potential. *Validate Your Concept:* Create a minimum viable product (MVP) to test your core assumptions. Gather feedback from potential customers and iterate on your product based on their input.Use surveys, interviews, and online forums to validate your market demand. *Develop a Business Model Canvas:* Outline your value proposition, customer segments, revenue streams, key activities, and resources. This will help you visualize your business and identify potential challenges.

The session third was delivered by Dr. Pooja Dubey Pandey, Founder and CEO, BETI Mushrooms on "Mushroom Startups: Catalyzing Innovation in the Agri-Tech and Bio-Tech Sectors". She addresses the audience and said that Mushroom startups are emerging as key players in the agri-tech and bio-tech sectors, leveraging sustainable cultivation techniques, biotechnology innovations, and value-added products. These ventures address global challenges related to food security, environmental sustainability, and healthcare. She emphasizes that Mushroom startups are at the forefront of agri-tech and bio-tech innovation, offering sustainable solutions across multiple industries. With advancements in technology and increasing investment, these ventures have the potential to reshape food systems, healthcare, and environmental sustainability on a global scale.

Day 2: 05-03-2025

The speaker for the fourth session was Dr. Gunjan Yadav, Principal, Prashanti Institute of Technology, Ujjain. His topic of talk was "From Idea to Reality: Validating Your Startup Concept". He said that turning a startup idea into a successful business requires more than just enthusiasm—it demands validation. Validation ensures that your idea has real-world potential, reducing risks and increasing the chances of success. Validating your startup concept is crucial for long-term success. By testing assumptions, gathering feedback, and refining your ideas, you increase your chances of creating a viable and profitable business.

Fifth Session was taken by Mr. Aditya Upadhayay, Director & CEO, Inventorsden on "Essentials for Entrepreneurship". He addressed that entrepreneurship is the process of designing, launching, and running a new business. Success in this journey requires a combination of skills, strategies, and resources. He also highlights that successful entrepreneurship requires vision,

planning, and execution. By mastering these essentials, aspiring entrepreneurs can build sustainable and impactful businesses.

The sixth session was conducted by Dr. Pavan Kumar Gupta, Assistant Professor, SVITT, SVVV Indore on "Impact of Self Realization in Entrepreneurship". He said Self-realization plays a profound role in the entrepreneurial journey, influencing everything from decision-making to resilience. In essence, self-realization empowers entrepreneurs to lead with purpose, make sound decisions, build strong relationships, and navigate the challenges of building a successful business.

Seventh session was delivered by Dr. Mala Shrivastava, Director, Shri Vaishnav School of Management, SVVV Indore on "Marketing in a Startup". She discussed that Marketing in a startup is different from marketing in an established business because startups often operate with limited budgets, smaller teams, and the need for rapid growth.

Day 3: 06-03-2025

The speaker for the eighth session was Dr. Namit Gupta, Director, Shri Vaishnav Institute of Technology & Science, SVVV Indore delivered a talk on "Approaches and Strategies to Foster Innovation in Startups". He said that fostering innovation in startups is essential for staying competitive and achieving sustainable growth. He also focuses on cultivating an innovative mindset, customer-centric innovation, leveraging technology & data, building an agile and adaptable team, implementing lean and agile methodologies etc.

The ninth session was conducted by Dr. Upinder Dhar, Honorable Vice Chancellor, SVVV Indore on the topic "Continuous Learning for Promoting Startup Ecosystem and Entrepreneurship". He emphasizes that a vibrant startup ecosystem and the empowerment of entrepreneurs depends heavily on ongoing learning. It ensures long-term success by fostering resilience, creativity, and flexibility. He said that in a company environment that is constantly changing, entrepreneurs may stay ahead of the curve by engaging in ongoing learning. Startups become more robust when they have a strong learning culture that fosters creativity, problem-solving, and adaptation.

Tenth session was delivered by Dr. George Thomas, Director, Shri Vaishnav Institute of Management on "Entrepreneurial Marketing". He highlighted that startups and small firms with little funding frequently employ entrepreneurial marketing, which is a flexible and creative method of business promotion. Dr. Thomas also concluded that boldness, creativity, and data-drivenness are key components of entrepreneurial marketing. Startups must employ creative,

economical methods to attract consumers, increase brand recognition, and grow effectively.

Speaker for session eleventh session was Dr. Rakesh Kumar Malviya, Nodal Officer, SVVV - MSME Incubation Centre who discusses on “Decision Making”. He discusses various aspects of decision making and said the making decisions affects everything from product creation to marketing plans and company expansion, making it an essential entrepreneurial ability. Startups that make good decisions are better able to manage risks, overcome uncertainty, and take advantage of opportunities.

Day 4: 07-03-2025

The session twelfth was started by Dr. Gunjan Shukla, Principal, SICCA College Indore on the topic “Trash to treasure - Business ideas for a sustainable future”. She mainly emphasizes on Converting garbage into useful products is a successful and environmentally responsible business strategy. Businesses that recycle, upcycle, and repurpose garbage are becoming more popular as sustainability becomes a top concern. Not only does recycling garbage into treasure promote sustainability, but it also presents a lucrative commercial opportunity. Startups can develop environmentally friendly solutions that benefit people and the environment by repurposing garbage.

Session thirteenth was conducted by Mr. Rohit Bhatt, Cloud Security Architect on “Cyber security and Cloud security”. He shares his experience and discusses that as both consumers and organizations are depending more and more on digital platforms, cloud security and cybersecurity are essential for protecting data, systems, and privacy.

Session fourteenth was delivered by Mr. Rajneesh Sharma, Founder & Director at Global Trade House and Training Centre Indore on “How to Do digital marketing in Business”. He said that for any company hoping to expand its online presence, draw in clients, and boost sales, digital marketing is crucial. Social media marketing, SEO, email campaigns, and sponsored advertisements are just a few of the tactics that are included.

Session fifteenth conducted by Dr. Rakesh Kumar Malviya, Nodal Officer, SVVV - MSME Incubation Centre which was a brainstorming session on how to identify the problem and its associated challenges in various field of research.

Day 5: 08-03-2025

Session seventeenth and eighteenth was conducted by Mr. Gaurav Goyal, Assistant Director, MSME DFO Indore on “Ministry of MSME schemes for

Entrepreneurship" and "Udyam Registration". He discusses the several schemes being run by the ministry of MSME for young, new and enthusiastic entrepreneurs. He also discusses how startups can get good funding from government. He step by step focuses on how Udyam registration can be done.

Other session were idea pitching and networking which were jointly conducted by Dr. Rakesh Kumar Malviya and Dr. Pavan Kumar Gupta.

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Be a Karma Yogi: Brainstorming Workshop
15.03.2025

The Brainstorming Workshop on "Be a Karma Yogi" is organizedin Shri Vaishnav Vidyapeeth Vishwavidyalaya to explore the principles of Karma Yoga and its applicability in academia. The workshop is organized in accordance with the directives issued from MPPURC Bhopal, on "Key Challenges Faced by Academicians in Creating a Dedicated and Purpose-Driven Academic Culture and Practical Solutions to Address these Challenges", in the*Aryabhatt Sabhagrah* (University Auditorium) onSaturday, 15th March 2025, at 12:30 pm. In the workshop 131 Faculty and Students participated.

The workshop commenced with the brief introduction of background and its objectives by the workshop coordinator Dr Suprajnya Thakur. Vice Chancellor Dr Upinder Dhar took over for an enlightening talk, in which he guided the intellectual gathering to identify the virtue of a *Karm Yogi*. In the session focused on selfless dedication, action with detachment, and responsibility towards society Dr Dhar referred the concept of *Nishkam Karm* given by Shri Krishna in *Bhagvat Gita* and discussed idea behind the "Be a Karma Yogi: Brainstorming Workshop" based on Swami Vivekananda's book 'Karma Yoga'.

Enlightening talk was followed by a thought-provoking session under the aegis of Dr Dhar himself, in which Key challenges faced by academicians in creating a dedicated and purpose-driven academic culture are identified and listed, discussing with esteemed faculty members and students. In the next part of the session stimulated intellectual gathering strived to obtain Practical solutions to address the identified and listed challenges in the under the guidance of Dr Dhar.

The points discussed in the workshop are listed below:

1. Understanding the Karma Yogi in Academia

A Karma Yogi is one who:

- Works with full dedication and no expectations.
- Practices selfless work and mindfulness.
- Focuses on creativity, efficiency, and responsibility.
- Takes ownership and remains purpose-driven.
- Emphasizes honesty, integrity, duty, focused, passionate, and ethical leadership.
- Balances work-life harmony and continuous self-improvement.
- Karma is the supreme and resolves conflicts by doing what you must do.

In academia, a Karma Yogi embodies:

- Commitment to quality education.
- Passion for teaching and research.
- Self-disciplined
- Proactive approach in addressing institutional challenges.
- Innovation and adaptability in teaching methods.
- Detached attachment where fully involved in work without attached to the results.
- One who works spiritually and religiously like a yogi.
- One who does not see who is in your opposite.

2. Key Challenges Identified in Academia

The participants identified multiple challenges that hinder the development of a purpose-driven academic culture. These challenges were categorized as follows:

2.1. Teaching and Learning Challenges

- Regular updating of knowledge and skills.
- Adaptation to advanced technology.
- Creating student interest in learning.
- Implementation of Indian Knowledge Systems.
- Screen time increase among students and faculty members affecting engagement.
- Student avoidance behavior and lack of seriousness.
- Language barriers in teaching.
- Lack of student's attendance in classroom due to low interest.
- Lack of pre-requisite skills and knowledge in students.

2.2. Institutional and Administrative Challenges

- Bureaucratic hurdles and unnecessary paperwork.
- Duplication of efforts and inefficiency in academic processes.
- Lack of student-centric learning activities.
- Resistance to change among faculty members.
- Lack of collaboration between stakeholders.

- Ineffective leadership and lack of vision in academic management.
- Lack of orientation to stakeholders for implementation of NEP 2020.
- Lack of timeline in academic activities.
- Treating education as business.
- Traditional mindset of stakeholders.
- Emphasizing short term gains over long term gains.

2.3. Ethical and Motivational Challenges

- Lack of integrity and ethical issues among students and faculty.
- Casual attitude of students towards academics.
- Faculty burnout due to heavy workload.
- Discrimination between private and government universities.
- Emphasizing competition over collaboration.
- Corruption and lack of transparency in institutional governance.
- Lack of timely appreciation for efforts made by faculty members.
- Lack of monitoring and feedback system.
- Influence of politics in educational ecosystem.

2.4. Research and Industry Linkage Challenges

- Inadequate funding for research and projects.
- Lack of mentorship programs for students.
- Industry-academia collaboration gaps.
- Misuse of AI-based applications affecting academic integrity.
- Limited exposure to practical, industry-based learning.
- Not even a single Indian University is in the top 100 list of global ranking

3. Practical Solutions to Address These Challenges

The workshop proposed several practical and actionable solutions to improve the academic environment:

3.1. Improving Teaching and Learning

- Adoption of Bloom's Taxonomy for structured learning.
- Blended teaching methods for interactive engagement.
- Project-based and activity-based learning.
- Strengthening mentor-mentee relationships.
- Regular monitoring and feedback system.
- Multilingual education strategies to overcome language barriers.

3.2. Institutional and Administrative Reforms

- Everyone must read and understand NEP 2020 document.
- Streamlining bureaucratic processes to reduce delays.

- Implementation of student-centric policies.
- Encouraging faculty training and professional development.
- Development of a reward system for high-performing students and faculty.
- Effective leadership training for academic administrators.
- Involvement of juniors in policy making.
- Improvement in evaluation system and practical oriented question papers.

3.3. Ethical and Motivational Initiatives

- Promoting honesty, integrity, and ethical leadership.
- Encouraging mindfulness and work-life balance among faculty.
- Introduction of Yoga in curriculum for stress management.
- Emphasizing collaboration over competition in education.
- Promoting a sustainable education model aligned with long-term goals.

3.4. Research and Industry Collaboration

- Strengthening industry-academia partnerships.
- Development of industry-sponsored student projects.
- Establishing start-up ecosystems and incubation centers.
- Encouraging internship programs and hands-on training.
- Effective utilization of online resources and digital platforms.

4. Five Key Challenges Identified and their Practical Solutions

4.1 Five Key Challenges Identified in Academia

1. Lack of Student Engagement and Attendance: Many students show low interest in classroom learning due to traditional teaching methods and lack of practical applications.

2. Resistance to Change Among Faculty Members: Faculty members often hesitate to adopt new teaching methodologies and technology-driven learning, affecting academic innovation.

3. Heavy Administrative Workload and Bureaucratic Hurdles: Unnecessary paperwork, duplication of efforts, and inefficient processes reduce academic autonomy and faculty productivity.

4. Limited Industry-Academia Collaboration: There is a gap between industry requirements and academic curricula, limiting students' practical knowledge and employability skills.

5. Lack of Ethical Integrity and Monitoring Systems: Casual student attitudes, plagiarism, misuse of AI-based applications, and lack of monitoring systems affect academic integrity and institutional credibility.

4.2 Practical Solutions to Address these Challenges

1. Enhancing Student Engagement with Innovative Teaching Methods: Implement project-based, activity-based, and blended learning approaches to make education more interactive and engaging.
2. Faculty Training and Professional Development Programs: Conduct regular workshops and training sessions to help faculty adapt to advanced teaching methodologies and technology-driven learning.
3. Streamlining Administrative Processes: Reduce bureaucratic hurdles by adopting digital platforms and automation for faster approvals and efficient academic management.
4. Strengthening Industry-Academia Linkages: Introduce industry-sponsored projects, internships, and start-up incubation centres to provide students with practical exposure and employability skills.
5. Promoting Ethics, Integrity, and Monitoring Systems: Implement strict policies against plagiarism, promote ethical leadership, and establish effective student feedback and monitoring mechanisms for accountability.

5. Participants Data

A total of **129**participants attended the workshop, comprising:

Designation	Number	Arts	Science	Humanities	Others	Male	Female
Professors	16	02	08	03	03	11	05
Associate Professors	27	00	21	03	03	13	14
Assistant Professors	79	04	49	08	18	42	37
Students	07	00	05	00	02	7	00
Total Participants	129	06	83	14	26	73	56

The workshop witnessed high enthusiasm, active discussions, brainstorming, and solution-focused interactions among participants.

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Faculty Development Program organized by Department of Chemistry

21-25.04.2025

One-Week Faculty Development Program on "Analytical Techniques" Organized by the Department of Chemistry, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore. The Department of Chemistry, Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV), Indore successfully organized a one-week Faculty Development Program (FDP) on the theme "Analytical Techniques" from April 21 to April 25, 2025. The primary objective of the program was to provide in-depth knowledge and recent advancements in the field of analytical techniques to faculty members and researchers.

The Chief Guest of the inaugural ceremony was Dr. D. V. Prabhu, President of the Association of Chemistry Teachers and faculty at Wilson College, Mumbai. He delivered an insightful address highlighting modern developments in the field of analytical chemistry.

Several eminent speakers from across the country delivered expert lectures during the FDP, including Dr. R. Srinivas (Former Chief Scientist and Head, National Center for Mass Spectrometry, IICT, Hyderabad), Dr. Navinchandra Gopal Shimpi, Dr. Rajeshwar Rao Vedula, Dr. Rajesh Khatrikar, and Dr. S. Narsimha. These experts elaborated on the principles, practical applications, and research relevance of various analytical techniques.

The Convener of the program was Dr. Kavita Sharma, Professor, Department of Chemistry, SVVV, and the Coordinator was Dr. Radha Mehra, who played key roles in planning the content, coordinating with the speakers, and ensuring the smooth execution of the event.

Participants of the FDP greatly benefited from the various sessions, expert talks, discussions, and practical insights provided throughout the week. The program proved to be a commendable step towards academic excellence, enriching the knowledge base of educators and enhancing the quality of research.

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National Case Writing and Teaching with Cases Workshop

19-23.05.2025

Case Writing and Teaching with Cases Workshop organizedby Shri Vaishnav School of Management, Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore from

May19-23, 2025 in an online mode. Case Writing Workshop was organized in association with Association of Indian Management Schools.

The workshop was inaugurated by Dr. Upinder Dhar, Hon'ble Vice Chancellor, SVVV, who was the facilitator on this occasion. Dr. Dhar delivered the welcome address and a brief introduction to the workshop. He discussed case methods as an effective pedagogy to teach management students. The objective and entire process of the workshop was also discussed with the participants. The session was followed by an online introduction of the participants. In the afternoon session groups of faculty members interacted with representatives of various organizations and collected useful information for writing the case.

The second day began with the discussion on the organization visited. In this session, groups shared their experiences, information and data collected shared by representatives of various organizations. Dr. Dhar facilitated all the participants in preparing the first draft of the cases. The participants worked in their individual groups throughout the day to draft and redraft the cases.

On the third day of the workshop, the participants continued to work in groups to prepare the final drafts of the cases. Further, the groups sought suggestions by inter-group discussion. This was followed by all groups reading their cases in front of all the participants to give their suggestions. In day four,facilitator discussed teaching with cases to all the participants and their queries were solved accordingly. This session was kept interactive so better understanding of pedagogy can be learned. The last day was kept for sharing final presentations by each group of participants.The session ended with feedback from the participants and marked it as a great learning experience. The workshop ended with a vote of thanks by the coordinator. Dr. Abhishek Tripathi and Dr. Rounak Jain were the coordinators of the workshop. Six case studies were developed during the case writing workshop 30 participants from different Universities/Institutions participated in the workshop.

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LECTURES/ORATIONS

7th Sir C. V. Raman Memorial Oration

28.02.2025

To celebrate the National Science Day, ShriVaishnavVidyapeethVishwavidyalaya organized 7th Sir C. V. Raman Memorial Oration on February 28, 2025. The

occasion was graced by the presence of Chief Guest Padma Shri Awardee Dr. Eklabya Sharma, Distinguished Ecologist, Strategic Advisor and Fellow of ATREE. Oration was on the topic*"Transformation for Resilience and Sustainability in the Himalayan Region."*

The event started with lamp lighting ceremony, followed by presentation of a short documentary as a tribute to Sir C. V. Raman. In the opening remarks by Hon'ble Vice Chancellor, Dr. UpinderDharbriefed the audience about the contribution of university in excelling science.Citation of Padma Shri Dr. Eklabya Sharma was read by Dr. UjlaDaswani, Coordinator, Science Club and Assistant Professor, Shri Vaishnav Institute of Science. Hon'ble Vice Chancellor, Dr. UpinderDhar presented citation to Hon'bleChief Guest Padma Shri Dr. Eklabya Sharma.

Padma Shri Dr. Sharma discussed major challenges in achieving sustainability, including food security, energy poverty, emigration, and biodiversity loss. He highlighted the significance of biodiversity in India's hotspots, particularly in the Himalayan region, and the impact of climate change, such as glacier melting in the Himalayan Kush Region due to rising temperatures. Dr. Sharma emphasized that changing precipitation patterns contribute to glacier melt, threatening species diversity. He also recommended nature-based solutions, like crop diversification and the use of high-yielding plants, to combat environmental losses. He concluded by advocating for an integrated approach to sustainability, focusing on evidence-based research, policy, and practice.

At the end of the session, ideas were exchanged between the speaker and the audience. Dr. K.N. Guruprasad, Director, Shri Vaishnav Institute of Science, presented words of thanks toHon'ble Chief Guest Dr. Sharma. The event was coordinated by Dr. UjlaDaswani, Coordinator, Science Club and Assistant Professor, Shri Vaishnav Institute of Science, Shri VaishnavVidyapeethVishwavidyalaya. Dr. NavneetaUpadhyaywas the master of ceremony. The event concluded successfully with the presence of more than 116 participants.

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5th Sundar Lal Bahuguna Memorial Oration

05.06.2025

The 5th Sundarlal Bahuguna Memorial Oration, held in honor of the legendary environmentalist and Chipko Movement pioneer Shri Sundar Lal Bahuguna. Program was graced by the presence of Padma Shri Prof. R.C. Sihag, an eminent

authority in the field of beekeeping and pollination ecology. Hon'ble Chancellor, SVVV, Shri Purushottam Das JiPasari, Hon'ble Vice-Chancellor, SVVV, Dr. UpinderDhar, Secretory Shri Vashnav Vidyapeeth Trust Shri Kamal Narayan Ji BhuradiyaHOI's, HODs of Constituent Institutions of SVVV, faculty members, guests, and students joined the event through the online zoom platform.

With due permission from dignitaries, the Program was started by a virtual lamp lighting ceremony and SaraswatiVandana. The technical team presented a virtual bouquet on behalf of Hon'bleChancellor Shri Purushottamdasji Pasari and Vice-Chancellor SVVV, Dr. UpinderDhar to Distinguished Speaker Padma Shri Prof. R.C. Shag.

ChairpersonCenter of Excellence in Sustainable Development (CSED)Dr. Santosh Dharnarrated the vision and mission of the CSED. She said that in line with Sundar Lal Bahuguna's philosophy of *"ecology is permanent economy"*, the Centre seeks to nurture sustainability through community engagement, green innovations, and nature-centric development. The annual oration series is an effort to invite distinguished voices who can inspire dialogue and action in crucial areas of environmental concern.

A documentary on the work done by CSED in previous years was shown to the audience. Hon'ble Vice-Chancellor SVVV, Dr. UpinderDhar delivered a welcome address and expressed affection and reverence to one and all present in the program. He reminded contribution of Shri Sundar Lal Ji Bahuguna and inspired the participants with his versatile personality. Tribute to Shri Sunda Lal Bahuguna was paid virtually on behalf of all the dignitaries.

Hon'ble Chancellor, SVVV, Shri PurushottamdasjiPasarialso address the august gathering and shared his views on the occasion. Coordinator, 5th Sundar Lal Bahuguna Memorial Oration Dr.Uttam Sharma narrated the citation for Prof. R.C. Sihag. After that presentation of Citation to Prof. Sihag by all the dignitaries, Prof. Sihag began 5th Sundar Lal Bahuguna orationon "*Conservation of Bee Diversity for Floral Diversity"*Prof. R.C. Sihag emphasized the intricate and essential relationship between pollinators and the ecological sustainability of plant life. He explained that native bee species, unlike managed honeybees, are essential for the pollination of a vast majority of wild flora. The conservation of these native pollinators ensures the regeneration and survival of various plant species, especially in forest ecosystems. He pointed out multiple anthropogenic threats to bee diversity, including habitat destruction, pesticide use, climate change, monoculture practices, and pollution.

Prof. Sihag advocated for a more scientific and biodiversity-friendly approach to beekeeping. He cautioned against the over-reliance on *Apis mellifera* (European honeybee), which often outcompetes native species and contributes to their decline. The oration proposed practical measures such as the creation of pollinator corridors, preservation of nesting habitats, reduction of pesticide use, and increased public awareness.In all the oration served as a compelling reminder that bee diversity is not merely an ecological concern but a cornerstone of environmental stability and sustainable development.

The session was followed by a lively interaction with participants, reflecting widespread interest in the subject and a collective commitment to carry forward the vision of ecological harmony cherished by Sundar Lal Bahuguna.

At the end of the program, Secretory Shri Kamal Narayan Ji Bhuradiyaproposed the vote of thanks to all the dignitaries and delegates present through the online platform. The program was ended with National Anthem.

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STUDENT ACTIVITIES

Youth Sustainable Entrepreneurship Summit

12.01.2025

The 'Youth Sustainable Entrepreneurship Summit' oragnised by the Youth Red Cross Unit of Indian Red Cross Society, Madhya Pradesh State Branchon the occasion of International Youth Day, Sunday, 12thJanuary 2025 at Peoples Campus Bhanpur, Bhopal. The aim of this summit was to bring together students, educators, and innovators to discuss and inspire actionable steps towards building a sustainable future. In the event there was keynote speeches, panel discussions, and interactive sessions, along with a special competition for student groups to present their sustainable startup ideas. The Hon'ble Governor of MP was the Chief Guest of the program.

A total of 15 students participated and two students along with nodal officer attended the summit, each presented unique ideas aimed at promoting sustainability. Our team showcased three impactful concepts, each addressing critical areas of innovation.

Project Sanjeevani

- Selected among the top 10 entries for presentation
- Secured the 2nd position in the competition
- Awarded a cash prize of Rs. 5,100
- Felicitated by the Hon'ble Governor of MP
- Team Members:
  - Vanshika Jadhav
  - Vidushi Temley
  - Divyansh Bhand
  - Priyanshi Solanki
  -Mentor-Dr Kavita Sharma
  Prof and Head CWS, SVVV, Indore

Project on women entrepreneurship
- Recognized with the Sustainable Visionary Award for its impactful approach toward promoting sustainability in the digital realm.

Dr. Kavita Sharma, Nodal Officer was the judge for the Sustainable Startup Program. This event, aligned with the theme "Empowering Youth for a Sustainable Future,".

We extend our heartfelt gratitude to Dr Upinder Dhar, Vice Chancellor, SVVV for the support and encouragement provided to attend the event .

Participating in The Youth Sustainable Entrepreneurship Summit has been an inspiring and enriching experience for our team. It provided an opportunity to showcase our ideas, connect with fellow participants, and contribute to the dialogue on sustainability. We are motivated to continue working towards innovative solutions and look forward to future opportunities.

Based on our experience, it is requested to the university administration to support and encourage students to participate in such summits and competitions. This will help to foster a culture of innovation and entrepreneurship among students, ultimately contributing to the development of sustainable solutions for societal challenges.

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Annual Sports Tournament ‘Krinagad-2025’

24-27.02.2025

Shri Vaishnav Vidyapeeth University successfully organized its annual sports tournament, *"Kridangan 2025,"* from February 24 to 27, 2025. A total of 256

students took part in variousevents of table tennis, badminton, chess, and basketball. *"Kridangan 2025"* witnessed thrilling competitions across various sports. The badminton event saw 64 participants in men's singles, 30 in men's doubles, 16 in women's singles, and 12 in women's doubles. The table tennis event had 14 male and 8 female players showcasing their skills. The basketball tournament included 8 teams with 64 male players and 4 teams with 20 female players demonstrating their competitive spirit. The chess tournament featured 28 players (25 male and 3 female), who displayed their strategic expertise.

In badminton men's singles**,** Himanshu Carpenter (BCA 3rd Year)winner, Ansh Sharma (B.Tech 1st Year)runner-up , **i**n men's doubles**,** Himanshu Carpenter and Vipul Jain (MBA 1st Year)winner, Ansh Sharma and Hitesh Joshi (B.Tech 2nd Year) stood runners-up. In women's singles, Pooja Dhanora (MBA 1st Year)winner, Bhumika Maurya (B.Sc. Agriculture 3rd Year) runner-up, in Bhumika Maurya and Pooja Dhanorawinner, Mansi Sharma (BA 3rd Year) and Riddhi Sharma (BBA 3rd Year) finished as runners-up. In chess, Aditya Dubey (B.Tech 1st Year) won the championship, and Navijna Vyas (BA 2nd Year) secured the runner-up position.

In the prize distribution ceremony held on February 28th**,** Dr. Upinder Dhar, Vice-Chancellor of the university, distributed the trophies and medals to the winners and highlighted that *"Kridangan"as a platform for students to showcase their sporting talent and determination.*Chancellor Shri Purushottamdasji Pasari *c*ongratulated the winners. The tournament report was presented by the Sports Coordinator of the University, Dr. SuprajnaThakur, and the vote of thanks was given by the Sports Officer, Mr. Yogesh Raghuvanshi. Arch. Priyanka Agrawal was the master of the prize distribution ceremony.

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Educational Tour by Shri Vaishnav Institute of Agriculture

01.03.2025 to 09.03.2025

Under the guidance of Prof. Vinod Dhar, Coordinator, Shri Vaishnav Institute of Agriculture, SVVV, Indore, an educational tour was organised for the students of

VI & VIII (defaulters)semester B.Sc. (Hons) Agriculture, during 01st to 09thMarch 2025. The tour was commenced on 01stMarch 2025 at 11.15 am from Indore Railway station. The following faculties were participated in the tour.

1. Dr Vishal Panchal- Coordinator (Educational Tour) and Asst. Prof. Agronomy
2. Dr Rashmi Vishwakarma - Member (Educational Tour) and Asst. Prof. Entomology

List ofstudents who participated.

Sr No.	Name of the student	Sr No.	Name of the student
1	Ajay Rathore	35	Vikesh Patidar
2	Aniket Kaurav	36	Tanish Patel
3	Ansh Pratap Tomar	37	Sanal Jaiswal
4	Anshul Jat	38	Bhumika Mourya
5	Anuraj Solanki	39	Khushi Barfa
6	Ayush Sahu	40	Jaykumar Das
7	Bhupendra Kaurav	41	Anubhav Birla
8	Bhuvaneshwari	42	Raj Prajapati
9	Blessy Babu	43	Suraj Jat
10	Divya Mishra	44	Krishna Wagh
11	Goutam Pawar	45	Rohit Lovewanshi
12	Harsh Shukla	46	Vivek Sarvar
13	Jay Pandey	47	Jeevan Singh
14	Jayesh Yadav	48	Dharam Yadav
15	Keshav Pancholi	49	Shivam Patel
16	Krishna Yadav	50	Aman Paliwal
17	Kunal	51	Gautam Pandhare
18	Lokendra Panwar	52	Harsh Rajput
19	Malavya Raj Bafana	53	Hariom Patidar
20	Mohit Jaiswal	54	Raunak Pawar
21	Mohit Patidar	55	Vipin Suralkar
22	Mohit Uikey	56	Prakhar Khichhi
23	Neeraj Gour	57	Jairaj Singh Mandloi
24	Pakhi Chouhan	58	Akash Jain
25	Ritesh Parmar	59	Mahendra Pratap Meena
26	Ritik Patel	60	Shubham Patil
27	Sanjay Choudhary	61	Hemant Patel
28	Shashikant Chatap	62	Abhijeet Girwal

29	Tanisha Sen	63	Murli Patidar
30	Vishal Bhandari	64	Chhavi Thakur
31	Aastha Puri	65	Hitesh Mahajan
32	Akash Patel	66	Basanti Bhabar
33	Lokendra Solanki	67	Praveen Patidar
34	Harshvardhan Patel		

The following Institutes were visited by the 67 participating students along with 02 faculties.

Day and Date	**Institutes visited**	**Resource persons who guided the students**	**Important aspects covered**
Monday 03 March	1. Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli. Dist. Ratnagiri, Maharashtra.	Dr Santosh Warawadekar, Mr. Rohan Kadam and Team	Agriculture Technology Information Centre, Kashtshilp specimen, Mango, Cashew nut, Coconut farming, students IQ test, **Drone Pilot Training Centre**, University Library.
	2. Central Experimental Research Station, Wakawali, Dist. Ratnagiri. 3. Local site seeing and stay at Dapoli	Dr. Gudade and Team	Avacado research trial, Vegetables (Tomato, Chilli, Lady finger) research trails, Vegetable grafting, **All India Coordinated Research Project on Tuber Crops**
Tuesday 04March	1. Regional Coconut Research Station, Bhatye, Dist. Ratnagiri, Maharashtra	Dr. Sunil Gavhale & Dr. Wankhede	Production technology of coconut, mango, cashew, Kokum and various spices.
	2. Marine Biological research Station Zadgaon, Dist.	Dr. Pagarkar	Fish rearing and breeding, Fish based IFS model, Ornamental

Day and Date	Institutes visited	Resource persons who guided the students	Important aspects covered
	Ratnagiri, Maharashtra. 3. Visit to Ganpatipule and stay at evening		fish species, **Aquarium**
Wednesday 05March	1. College of Horticulture, Mulde, Dist. Sindhudurg.	Mr. Harshad Naik& Mr. Bhushan Patil	Agrometeorology Observatory, Horticulture Nursery unit, training on mango grafting, **Fresh water fish research and culture project,** Spices crop production, Croco Dema ELP module etc.
Thursday 06 March	1. Regional Fruit Research Station, Vengurla, Dist. Sindhudurg.	Dr. Maithilesh Sanas, Dr. Sagar More & Dr. Yashwant Govekar	Pathology Lab, Soil science lab, Fruit processing unit, Horticulture nursey, mango and cashew orchids
Friday 07 March	1. Central Coastal Agriculture Research Institute, Ela, Old Goa 2. Local site seeing at Calangute beach and stay at North Goa	Mr. Omkar Sawant	Coastal region crops and their management. Varieties developed for coastal regionand its yield potential. Cropping system of Goa.

Return journey was started on 8th March at 11 am and all the participants reached Indore at 11.00 pm on 09thMarch 2025.

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TCS Leadership Connect

07.03.2025

TCS Leadership Connect by Shri Vaishnav Institute of Information Technology (Shri Vaishnav Vidyapeeth University, Indore) was successfully concluded on 07th March 2025. The objective of the event was to bring together leading experts from academia, students and industry on one platform to discuss technological innovations, research and future prospects.

The programme commenced with the welcome address by the Honorable Vice Chancellor, Dr. Upinder Dhar, in which he emphasized on the need for technological advancement and industry-academic collaboration. This was followed by screening of the University introduction video and an inspirational film by the Tata Group, which acquainted the dignitaries present with the legacy of the Tata Group and its global achievements. Mr. K. M. Suceendran (Head, Academic Alliance Group, TCS) in his address spread awareness about the role of AI and other advanced technologies.

He explained how these technologies are transforming various industries and how students should acquire the necessary skills to build a successful career in top tech companies like TCS. Thereafter, Mr. Shankaranarayanan Vishwanathan (Vice President, Corporate Technology Office, TCS) in his address highlighted the importance and role of Artificial Intelligence (AI). He also emphasized on how analytical ability can be improved in coding. He advised students to adopt a data-driven approach, develop a deep understanding of algorithms, and strengthen problem-solving skills.

The technical session was followed by a Q&A session, which gave the students and faculty members present an opportunity to interact directly with TCS experts. TCS experts provided guidance to the students on their career options and strategies. The current challenges of the industry, career guidance and latest technological trends were discussed in detail during this session." This was followed by a special video screening on TCS, which showcased TCS' latest projects, social responsibility initiatives and global impact.

At the end of the programme, Dr. Anand Rajawat (Director, SVIIT) presented the vote of thanks. He thanked all the dignitaries, guests and participants and underlined the importance of such industry-academic collaboration in the University in future as well. After the conference, senior TCS leaders toured the

university campus, which included Advanced Laboratories (Labs), Centre of Excellence (CoE) and research facilities. They appreciated these facilities and praised the innovation and research work of the students.

The programme concluded with a Plantation Activity in which the faculty members and guests of the university expressed their commitment towards environmental conservation.

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Three-day Fine Arts Workshop "VISHWANKAN 8.0"

10-12.03.2025

Shri Vaishnav Institute of Fine Arts, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore organised VISHWANKAN 8.o - a three-day Fine Arts Workshop starting from March 10th – March 12th 2025. The workshop boasted of eminent resource persons including Smt. Alka Manish Pathak, Senior Artist from Ashta, Madhya Pradesh, Mrs. Chaya Marmat from Ujjain and Artist and art educator Mrs. Pooja Jain from Indore. Ar. Vishal Yardi was the Convener of Vishwankan8.o and Dr. Anu Ukande, Associate Professor SVIFA was the Coordinator of Vishwankan 8.o. The program started with auspicious Saraswati Vandana and welcoming of the chief guest Smt. Alka Manish Pathak by Dr Upinder Dhar, Hon'ble Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore.

Ar. Vishal Yardi, Convener of Vishwankan 8.o, SVVV, Indore briefed about Vishwankan 8.o and stated that this event is an important platform to bridge gaps between industry and academics. Ar Vishal Yardi stated that this event is a dynamic platform for students and artists to engage in live demonstrations of painting and craft and get inspiration for artistic expression, hands-on learning, and interactive discussions with the participating experts. He said that Vishwankan has been held annually since the inception of the institute and marks the eighth year of artistic pursuits of the students of Shri Vaishnav Institute of Fine Arts.

In his address, Dr Upinder Dhar, Hon'ble Vice Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya said that Fine arts is an integral part of the academics and also is an inevitable field. Sir explained the advantages of pursuing this field. Fine arts develop an individual's cognitive and structural development, enhances emotional intelligence along with environmental intelligence, fosters

Creativity and innovation gives the power to communicate what you think and feel is fostered , exhorts cultural enrichment, extends therapeutic value , provides economic stability and opportunities to become entrepreneurs. Dr Dhar also stated its few Challenges viz. Funding and resources ease of accessibility and inclusivity and not getting equal opportunities, less exposure to technology and digital art owing to which there are fewer community engagement and partnerships available.

Chief guest Smt. Alka Manish Pathak, Senior Artist, in her deliberation said that art shapes our life and gives us our vision in life, one needs to ponder over his thoughts and needs to express it on canvas effectively. Ms Alka asked the students to focus on intrinsic motivation and ended her deliberation. To conclude the inaugural ceremony, tokens of Gratitude were presented to the chief guest and resource persons by Dr Upinder Dhar, Vice Chancellor, Shri Vaishav Vidyapeeth Vishwavidyalaya. The inaugural session ended with words of Thanks proposed by Dr. Anu Ukande, Coordinator of Vishwankan 8.o.

After the inaugural ceremony, the three-day workshop started full swing with high enthusiasm. Wash technique demonstration given by Senior Artist- Smt. Alka Manish Pathak, Figurative painting demonstration given by Mrs. Chaya Marmat and Impasto technique demonstration given by Artist and art educator Mrs. Pooja Jain. The event witnessed highly creative artwork done by more than 35 participants. The participants included art students and art enthusiasts from Indore and Ujjain. The paintings made during the workshop covered many mediums, subjects and techniques including wash technique artwork done using watercolours on archival paper, Poster colour figurative works done on cartridge sheets and canvas, traditional pattachitra paintings and acrylic on canvas paintings. Works completed during the workshop were displayed on the concluding day for visitors.

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Visit at Indian Institute of Head and Neck Oncology, Indore Cancer Foundation Charitable Trust

22.03.2025

On receiving an invitation to attend a program at the Indian Institute of Head and Neck Oncology, Indore Cancer Foundation Charitable Trust, Rau, organized in the presence of Ms. Priya Dutt, Nargis Dutt Memorial Charitable Trust, a team of

faculties and students of Friends of Indore Cancer Foundation SVVV Chapterfrom Shri Vaishnav Vidyapeeth Vishwavidyalaya visited the hospital on March 22, 2025. The visit aimed to understand the facilities, interact with patients, and participate in the awareness program led by Ms. Priya Dutt.The hospital is well-equipped with advanced medical facilities, offering chemotherapy, radiation therapy, and surgical treatments. The doctors and nurses exhibited deep dedication and compassion toward their patients.The hospital also has various support groups such as physiotherapy, ayurvedic doctors, dentists for oral care, dietician and counselling services to help patients and their families cope with the challenges of cancer.The Indore Cancer Foundation Charitable Trust has been a beacon of hope for many patients, providing free and subsidized treatments to those in need.

The program commenced with a keynote speech by Ms. Priya Dutt, a renowned social worker actively involved in cancer awareness and patient welfare. She also spoke about her late father, Mr. Sunil Dutt's legacy, and his contributions towards social causes. The visit to the Indore Cancer Foundation Charitable Trust was an enlightening and emotional experience. It reinforced the significance of collective efforts in the fight against cancer and highlighted the need for continued support and awareness.

Name of faculties and students visited the hospital:

Faculties:

1. Dr. Supriya Vyas,
2. Dr. Navneeta Upadhyay,

Students:

1. Mahim Singh Singoria,
2. Mahi Chourasiya,
3. Kirti Ratnawat,
4. Ronak Sharma

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Traffic Safety Seminar

26.03.2025

A seminar was organized today with the traffic police on the subject of traffic and road safety at Shri Vaishnav Vidyapeeth University, Indore. In his welcome address at the said seminar, Vice Chancellor Dr Upinder Dhar said that the main

cause of death in road accidents is the negligence of the driver. He advised the students to strictly follow traffic rules. Deputy Commissioner of Traffic, Mr. Arvind Tiwari advised the students not to compete with the speed of other vehicles while driving on the road.

Traffic Inspector Mr. Vijay Kant Shukla administered oath to students and teachers to follow traffic rules. Assistant Commissioner of Traffic Mrs. Supriya Chaudhary gave an effective presentation on traffic safety through videos. Program coordinator Sudhanshu Dubey said that nowadays people are dying more from road accidents than from illness and are also becoming disabled among whom the number of youth is high, this is a matter of deep concern. The program was conducted by Mrs. Sameeksha Bhatt and the vote of thanks was given by Vijay Acharya.

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Water Conservation, Jal Jan Aandolan Jaagrookta Abhiyan

27.03.2025

A lecture was organised today at Shri Vaishnav Vidyapeeth University Indore in collaboration with Shri Vaishnav Institute of Management on the topic of Jan Jal Andolan in which the keynote speaker was Dr Sunil Chaturvedi. In the said lecture, SVIM Director Dr. George gave detailed information about Vibhavani and Vigyan Bharti. In his welcome address, Vice Chancellor Dr. Upinder Dhar said that water conservation is a basic need today. If there is water then there is tomorrow, he praised the work being done by today's keynote speaker Dr. Sunil Chaturvedi. Dr. Sunil Chaturvedi emphasized on rain water harvesting to save rain water, He said that the speed at which Narmada water is being exploited, it can lead to a lot of problems in the future because with the growing population, the Narmada river alone will not be able to supply water to everyone, hence there is a need to recharge the rainwater by letting it enter the ground.

Program coordinator Prof Sudhanshu Dubey said that water is life, this slogan needs to be implemented in life and for this there is a need to make a water budget and use water. He advised the students to run awareness campaigns among people for water conservation. The program was conducted by Mrs. Sameeksha Bhatt.

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Visit to Anganwadi Center

11.04.2025

The visit to the Anganwadi center organized by Shri Vaishnav Institute of Home Science, Food and Nutrition was part of an educational/field training program for Masters and bachelor's Students of Food and Nutrition as they are studying community Nutrition as a major subject and this visit planned for gaining firsthand experience of the Integrated Child Development Services (ICDS) scheme in action. The Anganwadi center is a vital grassroots-level institution under the ICDS scheme, which provides health, nutrition, and pre-school education services to children and mothers.

The major objectives of this visit were as follows:

- Learning of the numbers of programs delivered by AWC and their delivery system.
- Supplementation program for ICDS beneficiaries.
- Government directives to control Malnutrition among the target population and guidelines to cure Moderate Acute Malnutrition (MAM).
- Immunization Program for Beneficiaries.

This center was housed in a government allotted concrete single room with certain dimensions prescribed under the ICDS Scheme. It had basic designated areas like hand/utensil washing, drinking water pot area and play area. The walls of AWC were painted with elementary school education as children under 3 years complete their preschool education in the AWC. This AWC has two Anganwadi Worker (AWW) and as beneficiaries 28 children under age 5, 18 pregnant ladies, 12 lactating mothers and 39 Kishories (Adolescent Girls).

During the visit students of Shri Vaishnav Institute of Home Science, Food and Nutrition gained practical knowledge regarding how anthropometric measurements have been taken by AWW. They observed the salter scale (for measuring weight) and the stadiometer (for measuring Height). Anganwadi Worker (AWW) also showed them the Take Home Ration (THR) provided to Pregnant ladies, Lactating Mothers, Adolescents and identified children whocome under MAM category. Students also gained knowledge for the multivitamin available and supply to all beneficiaries who are in need or diagnosed with any Nutritional Deficiencies.

The visit to the Anganwadi center was an insightful experience, offering a close look at how grassroots programs function in real-world settings. It highlighted the strengths of the ICDS scheme and also shed light on the challenges that need to be addressed for better service delivery.

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Workshop on "Grief Counselling"

19.04.2025

A group of students and faculty from the Department of Psychology, SVISSHA, SVVV had the privilege to attend a one-day intensive workshop on *"Grief Counselling"*, organized by the Psycho-Oncology Department of the Indian Institute of Head and Neck Oncology (IIHNO), Indore. The workshop served as a deeply enriching and educational experience, particularly relevant in the field of mental health, palliative care, and psychosocial oncology.

The session was conducted by:

- **Ms. Palav Kamdar Gandhi –** Psycho-Oncologist
- **Ms. Pooja Patel –** Psycho-Oncology Counsellor
- **Dr. Tripti Roy Yadav –** Senior Developmental and Behavioral Expert with three years of field experience

Session I: Understanding Cancer and Emotional Impact

The workshop began with a foundational understanding of cancer as the abnormal growth of cells, and how this condition not only affects the individual physically but also emotionally, socially, and financially. The presenters discussed the medical treatments such as surgery, chemotherapy, and radiation, explaining side effects like hair loss, nausea, fatigue, and compromised immunity. Participants also explored the myths and stigma surrounding cancer, and how counselling and psychoeducation can help break these barriers. Communication strategies such as the SPIKES model were shared, emphasizing how to deliver difficult news:

S – Setting up a private space
P – Assessing patient's perception
I – Invitation to receive information
K – Sharing knowledge
E – Providing empathetic explanation
S – Summarizing and strategizing support

Session II: Grief and Its Counselling Approach

This session transitioned into an in-depth exploration of grief and bereavement, especially relevant in cancer care. The difference between curative care and palliative care was explained, highlighting how palliative care focuses on comfort and pain management rather than cure, and how grief is often anticipatory for both patients and caregivers.

The facilitators explored:

- The Five Stages of Grief: Denial, Anger, Bargaining, Depression, Acceptance
- Types of Grief: Uncomplicated and Complicated
- Grief as a Process: A natural, multidimensional response that should not be suppressed

Grief was described using the powerful metaphor of a balloon filled with happiness, which can suddenly burst with a pin of grief. Participants were encouraged to embrace grief through crying, reflection, and therapeutic techniques rather than suppress it.

Types of Grief Symptoms

Participants were introduced to the three broad categories of grief symptoms:

1. Physical Symptoms
   - Fatigue, change in appetite, disrupted sleep
   - Joint pain due to inactivity, low immunity
2. Emotional Symptoms
   - Sadness, anger, helplessness, yearning
   - Difficulty accepting the loss, compensatory behavior
3. Behavioral Symptoms
   - Social withdrawal, irritability, disrupted routines
   - Difficulty making decisions, persistent memories of the deceased

Grief counselling techniques such as Acceptance and Commitment Therapy (ACT), Cognitive Behavioral Therapy (CBT), journaling, visualization, group therapy, art therapy, and play therapy were shared to help individuals cope with and process their grief in healthy ways.

Interactive Activities and Worksheets

The session included several interactive and reflective activities, making the workshop engaging and experiential:

- Balloon Activity: A symbolic and therapeutic exercise exploring emotional buildup and release
- Case Study Discussions: Real-life case presentations to apply theoretical concepts in practical situations

Participants were also provided with three impactful worksheets:

1. Self-Care and Emotional Support Map
   • People I can talk to
   • Things I can do when I feel sad
   • Self-soothing thoughts
   • Healthy coping actions
2. Grief Sentence Completion Exercise
   • Prompts like "I feel the saddest when...", "The thing I miss most about...", etc., helped students reflect on personal experiences
3. Grief Response Checklist
   • A comprehensive list of physical, emotional, and behavioral symptoms
   • Space to identify helpful coping strategies and support needs

Post-Lunch Session and Closing

After a well-organized lunch break, the second half included:

- Case-based group questions
- Open Q&A session with the faculty
- One-on-one cabin discussions for personalized grief counselling

This session provided opportunities for deeper interaction and therapeutic insight.

Conclusion and Certificate Distribution

The workshop ended on a heartfelt note with a certificate distribution ceremony recognizing all participants. An open counselling window was also offered post-session, where anyone facing personal grief could receive free brief counselling from the facilitators. This workshop not only enhanced our students' academic understanding of grief and loss but also helped them emotionally engage with this sensitive subject. It was a truly transformative, insightful, and memorable experience for all involved.

Acknowledgment

We extend our sincere gratitude to the Indian Institute of Head and Neck Oncology, the organizing team, and the expert facilitators for this impactful opportunity. Special thanks to our Vice chancellor Prof. (Dr.) Upinder Dhar and university leadership for encouraging student engagement in real-world learning experiences beyond the classroom.

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SVVV LIT-FEST

01-02.05.2025

The **AAGMAN LitFest 2025** proved to be a remarkable confluence of literature, dialogue, and imagination, bringing together voices across disciplines to engage in meaningful conversations, creative expression, and critical thought. Over two vibrant days, the festival unfolded through curated competitions, performances, and discussions that reflected the evolving spirit of young voices in contemporary discourse.

Day 1: 01 May 2025

The conference commenced with the Inaugural Session, chaired by Dr. K. N. Guruprasad, Director, SVIS, along with Dr. Shubhi Vyas, Faculty Coordinator, Dr. Ravi Vanshpal, Faculty Coordinator,and Dr. K. Subramanyam, Faculty Coordinator,of *MANAS – The Literary Club of SVVV*. The session was graced by Dr. Dinesh Nagar, Director, SVISHA, and Dr. Roopa Shinde.

The session began with Dr. Ravi Vanshpal, Faculty Coordinator,who shared an overview of the event, highlighting its objectives and vision. His thoughtful words set the tone for the two-day celebration of literature and creativity. This was followed by the inspiring address of Dr. K. N. Guruprasad, Director, SVIS, who eloquently reflected upon the intersection of science and literature, recalling the early scientific heritage of India and urging students to nurture their literary interests as a pathway to lifelong exploration and understanding.

The day then transitioned into competitions that brought energy and critical thinking to the stage:

- **Debate Competition (1–2 PM):** With nearly 20 participants, the debate revolved around *Freedom of Speech and the Boundaries of Humor*. Arguments ranged from defending satire as society's mirror to cautioning against humor that crosses ethical boundaries. Key insights included the need for responsible humor, the importance of democratic dialogue, and the evolving legal-ethical landscape in India.
- **Quiz Competition (2–3 PM):** A lighter yet intellectually stimulating contest, with themes ranging from the Marvel Cinematic Universe to classic literature, anime, and general knowledge. The two-round format, particularly the rapid-fire segment, kept the energy high and audience engaged.
- **Documentary Showcase (3–4:30 PM):** The evening closed with a collective viewing of a documentary chosen for its literary and thematic relevance. The session provided a relaxed yet thoughtful conclusion, sparking informal discussions on narrative, aesthetics, and the role of cinema in society.

Day 2: 02 May 2025

The second day continued with equal enthusiasm, celebrating poetic, performative, and intellectual brilliance:

- **Kavita–Shairi Competition:** Over 12 participants mesmerized the audience with rhythmic performances, lyrical storytelling, and heartfelt reflections on themes like love, depression, mythology, and social justice. The audience responded warmly, particularly to shayari performances. A special highlight was when a guest and a judge shared their own verses, adding intimacy to the session.
- **English Poetry Competition:** Around 15 poets presented evocative verses on heartbreak, healing, friendship, and identity. Judges offered constructive feedback, and the session closed with appreciation for the participants' narrative depth and emotional resonance.
- **Panel Discussion – Divorce and Alimony Laws in India:** A timely and impactful dialogue on legal frameworks, social perceptions, gender biases, and cultural taboos. The discussion emphasized the need for efficient bureaucratic systems, improved mental health support, and strict legal implementation to safeguard the innocent.
- **Character Speech Competition:** One of the most engaging events, where 10 participants embodied historical, fictional, and cinematic personas—from the emotional turmoil of Ved to the controversial insights of Adolf Hitler. Participants sharpened their oratory and performance skills while creatively blending literature and theatre.

Meanwhile, the **online competitions** expanded the reach of LitFest, receiving enthusiastic participation from across India:

- *Movie Review* (20 entries): Thoughtful analyses of plots, characters, and themes.
- *Book Review* (15 entries): Reflective critiques blending personal insight with critical thought.
- *Conspiracy Theory Writing* (20 entries): Imaginative narratives that blurred fact, fiction, and satire.
- *Flash Fiction* (20 entries): Compact yet powerful storytelling under 500 words.
- *AI Prompt Design* (18 entries): A unique blend of technology and literature, producing posters with visual appeal and literary depth.

Valedictory & Prize Distribution session

The festival culminated in the **Valedictory Session and Award Ceremony**, celebrating the exceptional talent that shone across events—from the fiery arguments in Debate and the dramatic flair of Character Speeches to the impassioned verses of Kavita–Shairi and English Poetry. Book prizes and certificates were awarded to the winners, while all participants were appreciated for their creativity and dedication.

The ceremony concluded with the **Vote of Thanks**, delivered by **Dr. Shubhi Vyas**. She extended heartfelt gratitude to all participants, judges, organizers, and audience members whose energy and commitment made AAGMAN LitFest 2025 a resounding success.

AAGMAN LitFest 2025 successfully created a platform where dialogue met performance, and intellect met imagination. It celebrated not just the power of words but also the necessity of spaces that foster freedom of expression in its many forms. As the curtains fall, the spirit of this festival will continue to inspire literary curiosity, creativity, and critical thought in the years to come.

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One month free Garment Training Program for rural community

01.06.2025 to 30.06.2025

Shri Vaishnav Institute of Textile Technology has organized “One month free Garment Training Program for Rural Community” in the month of June, 2025. The program commencedon June1st and concluded on June 30th, 2025at SVITT,SVVV campus. The objective of the program was to promote the self independency in the life of rural women community through the modern technology. It is a continuous activity of the SVITT since 2006. SVITT, SVVV is proud to deliver the 20th batch of studentsof this training program. So far more than 525 candidates got benefited out of this program.

In this year, 14females from Baroli, Alvasa, Bhaurasla, and Ringnodiya participated. Current garmenttraining program is based on industrial training module. It includes introduction to basic measurements, pattern making, machine operation, cutting, sewing etc. For the training modern high speed Japanese JUKI machineries were utilized. Mr. Rajkumar Sharma (Garment Laboratory Assistant) conducted the training program with the constant support of Training coordinator Dr. ShyamBurhanpurkar, Assistant Professor, SVITT.

Closing ceremony was organized on 30th June 2025. Chief Guest of the occasion was Mrs. Naina Nagpal (IES), Principal, National Skill TrainingInstitute, Indore (women). Ceremony was celebrated with all the participants, faculty and staff members of SVITT. DrShamayitaPatra, Coordinator-SVITT welcome the chief guest with sampling. Chiefguest was briefly introduced to the audience by the Training coordinator.

He also briefed about the program and explained the scope of garment manufacturing in and around Indore. He emphasized the importance of skill developments in every day's life.He asked participants to be in touch with SVITT,

SVVV for further improvement. He encouraged to spread the awareness about the training program into their neighborhood.

Certificates were distributed to the participates and they sharedtheir experiences.

The Chief Guest Mrs. NainaNagpal sharedher journey from small village of Uttar Pradesh to become IES, She encouraged the gathering for skill development under different government schemes. Also she pointed out to the available higher study facilities in SVITT in the field of Textile and Fashion as opportunity for better future.

Dr. Shamayita Patra addressed the gathering and encouraged the youth for higher studies as SVITT, SVVV. She mentionedthat SVITT is the only Textile Institute in the central India which offers Diploma to PhD in Textile Engineering and B.Sc, B.Des in Fashion Design. She asked the gathering to inspire others to take benefit from the training.The celebration was concluded with vote of thanks delivered by Dr. Shyam Burhanpurkar along with product showcasing.

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Webinar Series

Webinar on "Women Empowerment in India: Challenges and Opportunities"

08.03.2025

The Women Grievance & Redressal Cell (WGRC) under the aegis of Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, organized a webinar on the theme "Women Empowerment in India: Challenges and Opportunities" on International Women's Day on March 08, 2025. The webinar started with seeking blessings from Goddess Saraswati. Dr. Upinder Dhar, Hon'ble Vice Chancellor Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, appreciated the appropriate theme chosen for the webinar. Dr. Upinder Dhar acknowledges that women are marking their presence in all areas around the globe. The time has come that this day should go beyond the celebration by addressing the women's issues first and then action to be plan and taken. He suggested that empowered rallies and social media could play a vital role in uplifting women's lives. Dr. Upinder, Hon'ble Vice Chancellor Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore concluded that irrespective of gender, there should be equalityamongbothgenders

Dr. Raksha Chouhan, Coordinator Women Grievance & Redressal Cell described about the Women Grievance & Redressal Cell, described the cell and its benefit in the organization. She also briefed about the activities and future events under Women Grievance & Redressal Cell.

The Chief Guest of the webinar Mr. Anil Kaushik, Management Expert-HR &IR Chief Editor-Business Manager-HR magazine, shared that women are increasingly making their mark across all professional domains, breaking barriers and contributing significantly to economic growth and societal progress. From leadership roles in corporate sectors to pivotal positions in science, technology, healthcare, and governance, female professionals are reshaping industries with their expertise and innovation. Dr. Anil Kaushik said that the global workforce is witnessing a significant rise in female participation, with encouraging statistics highlighting progress toward women's upliftment. He also shared that women are empowered fully when women have given certain rights for themselves, like the right for their bodies, the Right to choice, the right to Like, etc. Dr. Anil quoted that women are not a product; she is as intelligent as males; no nobody acknowledges the way she carries all the works together. He concluded that to empower herself woman has to come out of her grievances by addressing it loud and should be free from all stresses.

The first distinguished speaker, Prof. (Dr.) Nisha Dubey, Retd. Professor of law and Former Vice-Chancellor Barkatullah University Bhopal gave her deliberation on women empowerment by quoted every women should be independent in all spare of life. She shared that the Indian Constitution provides a strong foundation for women's empowerment through various fundamental rights, directive principles, and legal provisions aimed at ensuring gender equality and protection. Several laws and amendments have been introduced to promote women's rights in areas such as education, employment, protection against violence, and political participation. Dr. Nisha Dubey also shared the Indian Constitution, and various legislative measures have significantly contributed to women's empowerment by ensuring equal rights, protection, and participation in various spheres. However, effective implementation, awareness, and societal mindset shifts are crucial to achieving true gender equality and empowerment for women in India.

The second speaker Ms. Vanita Bhanot, Chief Human Resource Officer, Data Group of Industries She started her deliberation with her own experience when she started her career and quoted how she had faced the male dominancy at the workplace and how has made her place among the top personnel of her company.

She quoted that everyday there should be a women's day. She suggested that policymakers should talk about women and put efforts to make women stand in the first line as managers and as speaker.

The third speaker, Prof. (Dr.) Roma Mukherjee, Principal, Govt State Law College, Bhopal. Dr. Roma opens her deliberation by elucidating the power of two words which is used for female: one is woman, and second is Female itself. She focused on women's strength by giving situational examples and how certain conditions of the society make situation for a female as challenges for them. Women in India facing traditional problems like Violence against women and Gender Discrimination, Divorce etc. She also spoke about the budgetary allocation and provision for women in Government Scheme. She concluded that there a dearth of legal provision is there for women, but women are not taking advantage of them due to a lack of awareness and lack of Initiative.

After the inaugural ceremony a session was conducted in which the speakers were Ms. Anupreeta Lall, Founder & Search Partner Intell Search,India, Dr. Shilpa Seth, Associate Dean, University College of Law, Mohanlal Sukhadia University, Udaipur and Ms. Tusharika Singh, HEAD – HR Business Partner, JS Hospitality Services Pvt. Ltd., Pind Balluchi, New Delhi. They all shared their valuable insights on the theme of the webinar.

Words of thanks was proposed by Dr. Sulbha Sharma, Co-Coordinator, Women Grievance & Redressal Cell. Emcee of the webinar session I was Dr. Sheetal Jain and master of the ceremony session II was Ms. Neha Agrawal and rapporteur was Dr Shweta Keswani.

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Webinar on 'Supportive Care in Cancer: How Healthy Body Helps to Fight Cancer Better'

18.03.2025

A webinartitled'Supportive Care in Cancer: How Healthy Body Helps to Fight Cancer Better'was organized by Friends of Indore Cancer Foundation - Shri Vaishnav Vidyapeeth Vishwavidyalaya Chapter on March 18, 2025 (Tuesday). The webinar aimed to spread awareness about supportive care in cancer treatment and a crucial role of health in fighting cancer effectively.Dr. Upinder Dhar, Vice-

Chancellor, Shri Vaishnav Vidyapeeth Vishwavidyalaya delivered the welcome address, highlighting the importance of cancer awareness and supportive care.

Dr. Digpal Dharkar, Surgical Oncologist and Honorary Secretary of the Indore Cancer Foundation Charitable Trust, emphasized the significance of early diagnosis and multidisciplinary care in cancer treatment.The first speaker of the webinar was Dr. Priyanshu Tripathi, Radiation Oncologist, Indian Institute of Head and Neck Oncology, Indore Cancer Foundation. Dr. Tripathi, presented *'Twenty-one things you should know about cancer in 2025'*, sharing crucial updates in cancer research and treatment. The next speaker Dr. Kratika Kulkarni, Dentist, Indian Institute of Head and Neck Oncology, Indore Cancer Foundation, spoke on *'Oral health across all ages: prevention, care, and challenges of oral cancer prevention'*, underlining the role of dental hygiene in cancer prevention.Ms. Subhi Malviya, a dietician at the Indian Institute of Head and Neck Oncology, discussed *'Nutrition in cancer care: How to help a cancer patient with nutrition?'*, elaborating on dietary strategies to support cancer patients.

Our eminent speaker Dr. Subodh Shriwas, a Senior Physiotherapist, explained *'How physiotherapy can help cancer patients and how you can help'*, focusing on the role of rehabilitation in improving patients' quality of life.Dr. Sonali Gore, an Ayurvedic Physician,highlighted traditional healing practices in her presentation on *'Ayurvedic perspective for a healthy life and managing side effects with Ayurveda'*. Speaker Ms. Pooja Patel, a 250unselor, motivated on *'Empathy, non-judgmental attitude, and need for communication during the stress of cancer treatment'*, emphasizing the psychological support necessary for patients.Dr. Supriya Vyas, Coordinator of the *Friends of Indore Cancer Foundation – SVVV Chapter*, extended heartfelt gratitude to all the speakers, attendees, and organizers.The discussions from esteemed medical professionals and experts in various fields helped spread awareness about maintaining overall well-being to combat cancer more effectively. The event successfully fulfilled its objective of educating and engaging participants on this crucial subject.

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Webinar on IGBC Green Buildings and Net Zero Building Case Studies

11.04.2025

Webinar was organized in Shri Vaishnav Institute of Architecture as a IGBC student chapter activity on 11thapril 2025. The speaker of the session was Priadarshni Puranam, and the topic of the lecture was, 'IGBC Green Buildings and Net Zero Building Case Studies'. The webinar started with the welcome address by Ar. Navajyothi Subhedar, Associate professor SVIA, and the speaker was welcomed for the session.

Ms. Priyadarshani defined green buildings as structures that conserve natural resources, optimize energy use, generate less waste, and provide healthier indoor environments.

The Indian Green Building Council (IGBC) has developed 32 rating systems that cater to various building typologies, focusing on sustainability principles. Mam initiated the lecture with the overview of IGBC .and she explained the students about the importance of Net Zero building in current scenario. She explained various Net Zero parameters such as Energy, Water, Waste, Carbon and their impacts. Advantages of going to Net Zero was explained in simple way to encourage students for designing with sustainable considerations. Also Emphasized the importance of lifecycle analysis in construction to minimize embodied carbon. Ms. Priyadarshani highlighted the significance of passive design measures, such as building orientation and material selection, in enhancing energy efficiency.

Mam explained about Interior materials and techniques also related to Net zero energy consumption. Around 14 projects were presented with detailed analysis of Net Zero energy consumption techniques and higher results. Projects includes –

1. CII Godrej Green Business Center:

The first green building certified by the World Green Building Council in India.

2. Godrej Bhawan , Mumbai

Upgraded HVAC systems and implemented energy-efficient technologies to mitigate urban heat island effects.

3. Capegemini Campus , Banglore
4. Vaibhav Global center , Jaipur
5. Jareson Inn , Maharashtra
6. Capegemini , Pune
7. Tech Park , Chennai
8. ICICI, Jodhpur

9. Uniliver , Banglore
10. DRI office , Haryana
11. Club Mahindra resorts , Coorg
12. L&T Tchnology , Chennai
13. Capegemini , Airoli
14. ICICI , Jodhpur

Attendees posed various questions regarding:

- The relevance of traditional Indian architecture in modern green building design.
- The criteria for IGBC ratings and how they are determined. The impact of passive design measures on green ratings. The potential risks of reducing sustainability to a checklist approach.

Materials related to green interiors and the availability of IGBC directories for case studies. Ms. Priyadarshani provided insightful responses, reinforcing the need for a mindset shift towards sustainability rather than merely seeking certifications.Tanisha Sharma thanked Ms. Priyadarshani for her informative session and encouraged students to embrace sustainability in their future architectural practices. Professor Navajyothi Subhedar expressed gratitude for the participation and emphasized the importance of the knowledge shared during the session. The meeting concluded with a call for the national anthem and a reminder of the ongoing commitment to sustainable architecture.

The webinar successfully engaged students and faculty in discussions about green building practices and the importance of sustainability in architecture. The insights shared by Ms. Priyadarshani Punam provided valuable knowledge that attendees can apply in their academic and professional endeavors.

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Webinar on Emerging Trends and Career Opportunities in Data Science (2025 Roadmap)

28.04.2025

The Centreof Excellence in Data Science,ShriVaishnavVidyapeeth Vishwavidyalaya (SVVV), Indore, organized a webinar today on *Emerging Trends and Career Opportunities in Data Science(2025 Roadmap)*. The session was graced by Mr. Ashish Vishwakarma, Managing Director of Cyber Dairy Solutions India Pvt. Ltd., as expert speaker.

The webinar commenced by Dr. Saurabh Jainwho provided an insightful introduction of the webinar, briefed about the use of Data Science and set the context for the session.After that Hon'ble Vice Chancellor, Dr. UpinderDhar emphasized on the growing significance of Data Science across industries and encouraged students to enhance their skill sets in this evolving field.

The webinar was hosted by Dr. Swati Dubey Mishra and coordinated by Dr. Satish Shukla, who ensured the smooth conduct of the event.

Mr. Ashish Vishwakarma covered a wide range of topics, including:

- Data Science Lifecycle: Data Collection, Data Cleaning, Analysis, Machine Learning, and Communication of Results.
- Skills and Tools Required: Programming languages such as Python, R, and SQL; Data Visualization tools; Big Data Technologies; and Cloud Platforms like AWS, Azure, and Google Cloud.
- Massive Data Generation: The growing scale of data and the opportunities it brings.
- Roles in Data Science: Clear distinctions between Data Analysts, Data Scientists, and Data Engineers were discussed, highlighting the specific skills and responsibilities of each role.

Mr. Vishwakarma also stressed the importance of communication skills in data science careers, alongside technical expertise.The webinar was highly interactive and informative, leaving the participants with a clear understanding of the industry expectations and career paths in Data Science.The Centre of Excellence in Data Science, SVVV Indore, extends heartfelt thanks to the speaker, guests, and participants for making the event a great success. Around 263 participants from various Universities and Institutes attended the webinar. The webinar was concluded with the words of thanks by Dr. Satish Shukla.

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Webinar on Building Research Publications, Indexing and Increasing Citations

14.05.2025

The Center of Excellence in Data Science at Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore, organized a webinar on "Building Research Publications, Indexing and Increasing Citations" on 14th May 2025 from 3 pm. The purpose of the webinar was to help teachers, researchers, and students, learn how to write good research papers and increase their visibility and citations.The event began with a virtual lamp lighting ceremony and a warm welcome to the guest.

Dr. Saurabh Jain, Head of the Center, briefed about the activities and goals of the Centre of Excellence in Data Science. He talked about how important it is to do good research and share knowledge with others. This was followed by a welcome address by Hon'ble Vice Chancellor, Dr. Upinder Dhar, who highlighted the university's commitment to strong support for research and encouraged everyone to use such events to grow academically.

The resource person, Dr. Senthil Kumar, Professor and Director, Department of MCA, Hindustan College of Arts and Science, Coimbatore, was then introduced. Dr. Kumar delivered a highly engaging and informative session focused on How to structure and submit a quality research paper, Criteria for choosing indexed and reputed journals, Techniques to improve citation count and author profile visibility, Ethical considerations in scholarly publishing. His talk was enriched with practical examples and current trends in academic publishing.

The session concluded with a formal vote of thanks delivered by Dr. Swati Dubey Mishra, Program Coordinator, expressing gratitude to the speaker, dignitaries, and participants for making the webinar successful.The webinar concluded with the National Anthem, symbolizing unity and respect.Master of Ceremony of the webinar was Dr. Anand Prakash who seamlessly conducted the event.The webinar received a good response with a total of 90 participants attending the session.

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LIST OF PROPOSAL SUBMISSION BY SVVV FACULTY

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Submission	Sectioned Amount	
1.	Principal Investigator: Dr. Uttam Sharma	Development and Production of tungsten coated graphite tiles for ADITYA upgrade Tokamak.	Funding agency: Board of Research in Nuclear Science, Govt. of India	36,00,000	36 Lakh	June 2016 - June 2019	36,00,000	36 Lakh 39/14/07/2016 - BRNS/39041,
2.	Dr. Nitu Katariya	Preparation and Characterization of Delafossite thin films for Opto electronics applications	MP Council of Science and Technology, Bhopal (2022-2024)	4,78,000	–	25th Feb to 3rd March 2022	4,78,000	Rs. 4.78 lac sectioned
3.	Dr. Manvendra Kumar	Structural, Plasmonic and near band edge dispersion studies of bilayer graphene nano composites prepared by Electrochemical 3D printing processes	UGC-DAE Consortium for Scientific Research	14,29,000	1,68,000 + HRA		14,29,000	Approved Rs. 14.29 Lac. on 04.03.2021
4.	Dr. Pragati Jain, SVIS	A Study on Philosophy of Ancient Indian Mathematics	Indian Council of Philosophical Research, New Delhi	80,000	80,000	31.03.2019	80,000	Release of Rs. 80,000
5.	PI: Dr. Anand Krishna Singh (Life Science,	Isolation, purification and therapeutic	Funding Agency: SERB - DST – TARE	18,30,000	18.3 L	(2021 – 2024	18,30,	Rs. 18.30

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Submission	Sectioned Amount	
	SVIS) Mentor: Dr. Kiran Bala (Biotechnology, IIT, Indore)	evaluation of novel peptides and bioactive compounds as DPP –IV (Dipeptyl Peptidase IV) inhibitors from magneto-primed soybean seeds and algae species for diabetes treatment.				)	000	Lac Sanctioned
6.	PI: Dr. Anand Krishna Singh (Life Science, SVIS)	Identification and therapeutic evaluation of novel peptides/bioactive candidates from magneto-primed soybean (*Glycine max*) for modulating Sestrin-AMPK pathway and SGLT-1/2 inhibitor in diabetes therapy	MP Council of Science and Technology, Bhopal	6,80,000	Rs 6,80,000	09/01/2024	3,40,000	Rs 3,40,000 Received
7.	PI: Dr. K. N. Guruprasad (Life Science) Co-PI: Dr. Uttam Sharma (Physics) Collaborators: Dr. Ramkrishna Rane and Dr.	Impact of pre-sowing treatment of seeds with plasma on germination and growth of soybean and maize.	Funding Agency: DAE – BRNS (2019 – 2022)	22,50,000	22.5 L	2019 - 2022	22,50,000	Rs. 22,50,000 Received on 2019.

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Sub missi on	Sectioned Amount	
	Jaideep Ghosh Institute of Plasma Research, Ghandinagar							
8.	PI: Dr. Sandhya Verma Co-PI: Dr. K. N. Guruprasad (Life Science)	Investigation of Enhancement in Immunity of soybean in response to Anthracnose disease after magneto-priming with static magnetic field	Funding Agency: SERB – DST (Core)	44,50,000	44.5 L	(2021 – 2024)	26,00,000	Rs. 26.00 Lakh Sanctioned
9.	Dr. Satish Shukla Maths	Existence and Uniqueness of Fixed Points of Operators and Applications to Differential and Integral Equations	Funding Agency: SERB(TARE)	18,30,000	18.30 L	(2022-2025)	18,30,000	Rs. 18.30 Sanctioned
10.	Dr. Shweta Agrawal &Dr. Radha Rani Mehra	Low Investment, Sequential Lab-Scale Upflow Anaerobic Sludge Blanket/Solar Photo-Fenton process for the Treatment of Wastewater Generated in the	MPCST, Bhopal	7,15,200	7,15,200 INR	06.05.2025	3,70,200	Rs. 3,70,200 grant received

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Sub missi on	Sectioned Amount	
		Industrial Sector of Meghnagar, Madhya Pradesh						
11.	Dr. Pavan Kumar Gupta and Dr. Shyam Barhanpurkar	Revitalizing the heritage practices of Maheshwari Sarees and empowering local artisans through S&T interventions and policy framework in Maheshwar, District Khargone, MP	58,18,160	58,18,160		13.05.2025	58,18,160	Rs. 58,18,160 grant Received
12.	PI: Dr. Manavendra Kumar (Physics, SVIS)	Tuning interfacial properties of spin orbit torques systems by ion beam	Funding Agency: IUAC (Inter University Accelerator Centre), New Delhi. (2021 – 2024)	24,50,000	24.5 L			
13.	PI: Dr. Anand Krishna Singh (Life Science, SVIS) Dr. Shweta Agrawal (CO-PI) (Life Science, SVIS)	Mitochondria-Targeted Metabolic Modulation: Therapeutic Approach for Diabetes Mellitus and Alzheimer's	ICMR, New Delhi	48,60,000	Rs 48,60,000	07/03/2025		

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Submission	Sectioned Amount	
		Disease						
14.	Dr. Anand Krishna Singh (CO-PI) (Life Science, SVIS) Dr Jaya Joshi (PI) Government dental college, Indore	Effects of tobacco extracts on oxidative stress in cell lines, using enzymatic assays, cytokine analysis, and gene expression studies	ICMR, New Delhi	42,50,000	Rs 42.5 L	08/03/2025		
15.	Dr. Anand Krishna Singh (CO-PI) (Life Science, SVIS) Dr. Hamendra Singh Parmar (PI) Head of Biotechnology Devi Ahilya University, Indore	Effect of vitamins on Mitochondria-Targeted Metabolic Modulation: Therapeutic Approach for metabolic syndrome	ICMR, New Delhi	89,70,000	Rs 89.7 L	08/03/2025		
16.	Dr. Anand Prakash, SVIS	Developing Rough Set Based Model for Data Analysis	SERB		–	23.04.2022		
17.	Dr. Uttam Sharma (Co-PI) Dr. Sudhir Tiwari, Professor,	Study of Plasma surface treatment of natural fibers and its influence on mechanical and tribological	DST Scheme of Core Research Grant (CRG).		–	12.04.2022		

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Sub missi on	Sectioned Amount	
	SGSIT (PI)	properties of polymer composites						
18.	Dr. Amit Saxena (PI) Dr. Shweta Agrawal (Co-PI) Dr. Venkatesan Jaya Kumar (Co-PI)	Development of Biopolymer based Electrolytes with High Ionic Conductivity for Various Electrochemical Devices	SERB Website	33,27,200	33,27,200	05.04.2022		
19.	Dr. Pragya Agar Palod	Metal Oxide and Carbon Nanostructures based Sensor for Glucose Detection with High Selectivity	SERB, New Delhi		–	10.03.2022		
20.	Dr. Shweta Agrawal	Biotechnological Solution to remediate metallic pollution with recovery of valuable metals from the mine waste generated from Panna Diamond Mine, Madhya Pradesh	SERB, New Delhi	37,40,000	37,40,000 (3 years)	29.09.2021		
21.	Dr. Shobha Jain	Noble Fixed Point Technique for finding solution of some functional	SERB, New Delhi		–	20.03.2021		

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Sub missi on	Sectioned Amount	
		equations involved in fuzzy metric space						
22.	Dr. Ravi Vanshpal (PI) Dr. Swati Dubey, Vikram University, Ujjain (Co-PI)	Waves and Instabilities in Magnetized Quantum Plasma	SERB, New Delhi		–	06.03 .2021		
23.	Dr. Shweta Mishra (PI) Dr. S. Venkateshan Jaykumar (Co-PI)	Synthesis of novel, bioactive Schiff base ligands, Metal complexes pharmacological activities and development of Bio-sensors for the Toxic metal ions	SERB, New Delhi		–	06.03 .2021		
24.	Dr. Amit Saxena (SVIS)	Eco-friendly Biopolymer Blend with Natural Dye for light harvesting and Electrolytes for DSSC Applications	SERB, New Delhi	26,9 7,55 0	26,9 7,55 0	20.02 .2021		
25.	Dr. Amit Saxena	Environment Friendly DSSC Integrated with Supercapacitor using Biodegradable Materials	DST scheme of BRICS	15,1 7,55 0	15,1 7,55 0	15.03 .2022		

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Sub missi on	Sectioned Amount	
26.	Dr. Santosh Dhar (PI) Dr. Namrata Jain (Co-PI)	Challenges of Implementing E-waste Regulations in Madhya Pradesh: An Enforcer's Perspective	MP Council of Science and Technology, Bhopal	5,92 ,200	5,92 ,200	28.09 .2019		
27.	Dr.V.R.Sampat h/ Mr. Ajay Shankar Joshi	SVVV-TEC(Technolog y Enabling Center)	DST	500 000 00	5 Cror e	15th Feb 2022		
28.	Dr.V.R.Sampat h/ Mr. Ajay Shankar Joshi	Comfort Properties of Spacer fabrics	MPCST	10,6 6,00 0	10.6 6 Lak h	28th Feb 2022		
29.	Dr.V.R.Sampat h/ Mr. Pavan K. Gupta	Upgradation of Spinning and Weaving Laboratory I	Shri Vaishnav Trust	75,0 0,00 0	75 Lak h	10th Marc h 2022		
30.	Dr.V.R.Sampat h/ Dr. Shyam Barhanpurkar	Computer Aided Training Program on Block Printing	DST	48,0 0,00 0	48 Lak h	4th April 2022		
31.	Dr.V.R.Sampat h/ Mr. Pavan K. Gupta/Dr.Rakes h Malviya	Design and Development of Spacer Fabrics for Automobile Application	DST-SERB	66,0 0,00 0	66 Lak h	8th April 2022		
32.	Dr.V.R.Sampat h/ Mr. Sushanta Naik	Pragmatic Approach to Soil-less Farming	NTTM-MoT	72,8 5,00 0	72.8 5 Lak h	13th May 2022		
33.	Dr.V.R.Sampat h/ Dr. Shyam	Technology of Dyeing with Indigo	KVIC	15,0 0,00 0	15 Lak h	30th May 2022		

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Sub missi on	Sectioned Amount	
	Barhanpurkar	NaturalDyes						
34.	Dr.V.R.Sampat h/ Mr. Sushanta Naik	Improvisation of Fastness Properties of Natural Dyes(Maddar and Heena)	KVIC	14,3 0,00 0	14.3 0 Lak h	30th May 2022		
35.	Dr.V.R.Sampat h	National Commission for Women 2days Seminar Grant	National Commission for Women	2,00 ,000	2 Lak h	27th May 2022		
36.	Dr.V.R.Sampat h	Indian Women Police have they been structured to fulfil their job	National Commission for Women	19,0 0,00 0	19 Lak h	30th May 2022		
37.	Dr.V.R.Sampat h/ Dr. Shyam Barhanpurkar	Seeking Support for National Conference TEXCON 2023	DSIR-SIRO	7,00 ,000	7 Lak h	31stJ uly 2022		
38.	Dr.V.R.Sampat h/ Mrs. Yogita Agrawal	Technology Development and Utilization on Women Development	DSIR-SIRO	210 000 0	21 Lak h	2nd Aug 2022		
39.	Dr.V.R.Sampat h/ Mr. Pavan K. Gupta	Upgradationof Engineering Laboratory	DST – FIST	200 540 00	2.54 Cror e	3rd Aug 2022		
40.	Dr.V.R.Sampat h Mr. Rajesh T. Dhore	ATAL Incubation Center	NITI AAYOG	100 000 000	10.0 0Cr ore	5th Sep 2022		
41.	Dr. Tanamay Kasbe and Dr. Saurabh Jain	Development of an Expert System to	Science & Engineering Research	12,1 3,46 4	12,1 3,46 4	14.02 .2023		

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Submission	Sectioned Amount	
		Diagnose Liver Disease	Board (SERB), New Delhi					
42.	Dr. Shweta Agrawal	Magnetic Stimulation of an Indigenously Developed Bacterial Consortium for Enhanced Biodegradation of Textile Industry Wasterwater	DBT, New Delhi	42,35,000	42,35,000	19.09.2023		
43.	PI - Dr. Shamayita Patra, Associate Professor, SVITT, SVVV, Indore Co-PI(1) - Dr. Wazed Ali, Associate Professor, Dept.of Textile and Fibre Engineering, IIT Delhi, Delhi Co-PI(2) - Dr. Piyali Basak, Director and Associate Professor, School of Bioscience and Engineering, Jadavpur	Blood Compatible Nanofibrous Wound dressing Impregnated with Conjugate Metallic Nanoparticle targeted for Diabetic Foot Ulcer Treatment	Submit a project proposal under the scheme SERB-SURE for state govt. and private universities.	2787240	2787240 INR	14.12.2023		

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Sub missi on	Sectioned Amount	
	University, Kolkata.							
44.	Dr. Praveen Kumar Sharma	Automatic Cleaning Device-based Bathrooms.						Pate nt
45.	Dr. Praveen Kumar Sharma	An Automatic Toilet Commode Cleaning System						Pate nt
46.	Dr. Supriya Vyas	Nanocomposites of Polyaniline (PANI)/Metal oxide/Graphene Oxide and Reduced Graphene Oxides extracted from Waste Batteries for Energy Storage Devices	MPCST	5,10 ,000	5,10 ,000	2022		Sub mitte d
47.	Dr. Shweta Agrawal	Biotechnological Solution to remediate metallic pollution with recovery of valuable metals from the mine waste generated from Panna Diamond Mine, Madhya Pradesh	SERB, New Delhi	37,4 0,00 0	37,4 0,00 0 (3 year s)	29.09 .2021		Not grant ed

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Submission	Sectioned Amount	
48.	Dr. Shweta Agrawal	Magnetic Stimulation of an Indigenously Developed Bacterial Consortium for Enhanced Biodegradation of Textile Industry Wastewater	DBT, New Delhi	42,35,000	42,35,000	19.09.2023		Not granted
49.	Dr Devayani Tipre and Dr Shweta Agrawal	Environmentally Sustainable Bioremediation Process for Quality Improvement of Acid Mine Drainage (AMD) affected Soil and Water of Lignite Mines of Gujarat	SERB, SURE, New Delhi		19,54,340/- approved	18 September, 2022		19,54,340/- approved Project start date: 11 January, 2024
50.	Dr.Nitu Katariya	Preparation and Characterization of delafossite tn films for antibacterial coating	SERB-New Delhi		INR 32,94,382	4th march 2020		
51.	Dr. Ravi Vanshpal, Dr. Sweta Mishra	Exploring Nonlinear Optics Properties of Nano-embedded Materials and thin film: A Z-	MPCST, Bhopal		100800.00 INR	16.08.24		

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Submission	Sectioned Amount	
		Scan Approach						
52.	Dr Asmita Sharma (PI) Dr Sulbha Sharma (Co-PI)	Green synthesis of Iron and Platinum Nano complexes using biological agents: Evaluation of its anticancer activity in cancer cell lines.	Science and Engineering Research Board(SERB)		26,89,750 INR	05-Jan-2021		
53.	PI: Dr. Sulbha Sharma Co-PI: Dr. Ankur Bhardwaj & Dr. Surendra Prakash Gupta	Investigating the Role of miRNA in Enhancing Photodynamic Therapy for oral Cancer Treatment"	ICMR		63 Lakh			
54.	PI: Dr. Ankur Bhardwaj Co-PI: Dr. Surendra Prakash Gupta& Dr. Sulbha Sharma	Identification of hsa-miR-4634 and hsa-miR-182-5p in the Immune Response as Potential Biomarker for Human Metapneumovirus (HMPV)	ICMR		1416713 INR			
55.	PI: Dr. Ankur Bhardwaj Co-PI: Dr. Surendra Prakash Gupta	Designing and Evaluation of Multi-Epitope potent vaccine candidate using Reverse	ICMR		1248000 INR			

S. No.	Name of Faculty	Title of the Proposal	Funding Agency	Proposal		Date of Sub missi on	Sectioned Amount	
		Vaccinology Against Nipah Virus: An Immuno-informatics Approach						
56.	PI: Dr. Surendra Prakash Gupta Co-PI: Dr. Ankur Bhardwaj	Study on Introgression of QTLs in Kodo Millets (*Paspalum scrobiculatum L.*) for Drought Adaptive Traits	MPCST		9.95 Lak h			
57.	Dr. Sweta Agrawal	BRSI Biotechnology Population and Skill Development Program for School Children	BRSI		Rs. 18,5 00			
58.	Dr. Nitu Kata From Dr. Pampa Sadhukhan	ANRF National Post-Doctoral Fellowship	Anusandhan National Research Foundation	Fell ows hip Ove rhea ds	Rs. 2,00 ,000 Per ann um Rs. 1,00 ,000 per ann um	Rs. 80,00 0 per mont h (Con solid ated)	Se cti on on 26 .0 9. 20 25	80,0 00 per mont h Cons olida ted
			Total					

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Faculty and Staff List (as on 30.06.2025)
SVVV - Teaching Staff

S.No.	Name of the Faculty	Qualification
1	**Yogesh C. Goswami**	**Ph.D.**
2	Aarti Sharma	Ph.D.
3	Abhijit kulkarni	M. Arch.
4	Abhishek K.C. Sharma	Ph.D.
5	Abhishek Singh Rathore	Ph.D.
6	Abhishek Tripathi	Ph.D.
7	Aditi Naidu	Ph.D.
7	Akanksha Saxena	M.A.
8	Akanksha Surana	L.L.M.
9	Akash Kanugo	M.E.
10	Akshata Mehta	Master of Orth.
11	Alka Karkatta	M.E.
12	Alpesh Soni	M. Tech.
13	Ami Aditya Shah	M. Arch.
14	Amit Joshi	Ph.D.
15	Amit Dangi	M. Tech.
16	Amrata Gupta	M. Tech.
17	Anand Krishna	Ph.D.
18	Anand Prakash	Ph.D.
19	Anand Rajavat	Ph.D.
20	Anand S. Gadwal	Ph.D.
21	Anil k Jain	M.E. (PE)
22	Anjali Gupta	Ph.D.
23	Anju Verma	MCA
24	Ankit Arora	M. Tech.
25	Ankit Upadhyay	M. Tech.
26	Ankur Bhardwaj	Ph.D.

27	Anu Ukande	Ph.D.
28	Anu Naruka	Ph.D.
29	Anubhav Yadav	M.E.
30	Anuradha Hanumant Deshpande	Ph.D.
31	Anurag Joshi	Ph.D.
32	Anurag Shrivastava	M.Sc.
33	Aparna Singh	M.A.
34	Archana A Kawade	Ph.D.
35	Arindam Bose	Ph.D.
36	Ashish Paliwal	MCA
37	Ashutosh Bairagi	Ph.D.
38	Aslam	Ph.D.
39	Asmita Sharma	Ph.D.
40	Aswathi Chandran Nair	Ph.D.
41	Aswathy Menon	Ph.D.
42	Avdesh Kumar Sharma	M.E. (CSE)
43	Avin Chandrakar	M.E.
44	Babasaheb Changdeo Walunjkar	Ph.D.
45	Bharati Ahuja	M. Tech.
46	Bharati Gite	Ph.D.
47	Bhawesh Joshi	MCA
48	Chhavi Tiwari	Ph.D.
49	Chinar Garg	Ph.D.
50	Deepa Potdar	MBA
51	Deepak Joshi	M. Pharma
52	Deepak Rathod	M. Tech.
53	Deepali Saxena	Ph.D.
54	Devendra Kuril	M. Tech.
55	Dilip Mandoi	Ph.D.
56	Dinesh Kamble	M.Sc.
57	Divya Rana Tomar	Ph.D.

58	Doorva Juaria	L.L.M.
59	Ekta Tripathi	M.E. (IEM)
60	Gangeshwari Sharma	M.Tech.
61	Gaurav Shrivastava	Ph.D.
62	Gauri Chauhan	Ph. D.
63	Gyanesh Savita	M. Tech.
64	Harshit Bharati	ME
65	Hiral Gundaniya	Ph.D.
66	Jagdish Kumar Patidar	Ph.D.
67	Jagrati Nagdiya	M. Tech.
68	Jagruti Gupta	L.L.M.
69	Jayhree Pargee	M. Tech.
70	Jigyasu Dube	Ph.D.
71	Juber Mirza	M.E. CSE
72	Juhi Shrivastava	M. Tech.
73	K. Subramanyam	Ph.D.
74	Kamal Borana	Ph.D.
75	Kavita Kadam	M.Sc.
76	Khushboo Rajak	MCA
77	Kishor Mahadeo Muthar	Ph.D.
78	Kulveer S Yadav	Ph.D.
79	Kushal Joshi	M. Tech.
80	Kusum Tilkar	M. Tech.
81	Lalit Bhanwrela	M.E.
82	Lokendra Nayak	M.A.
83	Manan Lunawat	Master of Phy.
84	Manish Joshi	Ph. D.
85	Manish Sharma	M. Tech.
86	Manisha Trivedi	M.Sc.
87	Manjulata Dashore	Ph.D.
88	Manvendra Kumar	Ph.D.

89	Mausmi Verma	M. Tech.
90	Megha Bairagi	M. Tech.
91	Megha Patidar	M.Ed.
92	Megha Vishwakarma	Ph.D.
93	Mridul Tewari	MCA
94	Namit Gupta	Ph.D.
95	Namrata Jain	Ph. D.
96	Namrata Bhatt	M. Tech.
97	Namrata Chouhan	Ph.D.
98	Nandini Bansod	M.Sc.
99	Narayan Pandit Gurav	Ph.D.
100	Naresh Dhakar	Ph.D.
101	Naresh Purohit	Ph.D.
102	Navajyothi Subhedar	M. Arch.
103	Navneeta Upadhyay	Ph.D.
104	Nayna Kadam	Ph.D.
105	Neelesh Singh Rajpoot	MBA
106	Neeraj Arya	M. E.
107	Neeraj Mehta	M. Tech.
108	Neeraj Sahu	Ph.D.
109	Neha Maheshwari	M. Tech.
110	Neha Raja Panwar	M. Tech.
111	Nikhil Chaturvedi	Ph.D.
112	Nikita Dubey	Ph.D.
113	Nilesh Patidar	Ph.D.
114	Nirwan Ingole	M.Sc.
115	Nitika Singhi	Ph.D.
116	Nitu Kataria	Ph.D.
117	Nivedita Tiwari	Ph.D.
118	Nobert Solomon	Ph.D.
119	Pallavi Kala	M. Tech.

120	Pamila Neema	Ph.D.
121	Paridhi Nigam	M. Tech.
122	Pawan Gupta	Ph.D.
123	Pawandeep Shukla	Ph.D.
124	Pooja Verma	MBA
125	Pooja Deshpande	M. Tech.
126	Pooja Pandey	ME
127	Poonam Yadav	Ph.D.
128	Poorvee Khargonkar	M. Arch.
129	Prabhat Kumar Singh Kushwah	Ph. D.
130	Pragati Tomar Solanki	Ph.D.
131	Pragya Jaroliya	Ph.D.
132	Pragya Palod	Ph.D.
133	Pramod Shankarrao Kamble	Ph.D.
134	Preet Jain	M. Tech.
135	Pritesh Kumar Jain	M.E.
136	Priya Asalmol	M.Sc.
137	Priya Kothari	ME
138	Priya Nigam	L.L.M.
139	Priyanka Agrawal	M. Arch.
140	Priyanka Chand	Ph.D.
141	Priyanka Gupta	M.E. (CSE)
142	Priyanka Khanna	MCA
143	Priyanka Pawar	M. Tech.
144	Priyanka Sharma	MCA
145	Priyanka Singh	M. Pharma
147	Rachana Jain	Ph.D.
148	Radha Rani mehara	Ph.D.
149	Rahul Gangrade	M.Sc. (Animation)
150	Rajesh Dhore	Ph.D.
151	Raksha Chouhan	Ph.D.

152	Rashmi Sharma	Ph.D.
153	Rashmi Vishwakarma	Ph.D.
154	Ravi Vanshpal	Ph.D.
155	Reena Gupta	Ph.D.
156	Richa Jain	M.E. (IT)
157	Rishu Roy	Ph. D.
158	Ritu Kothari Jain	Ph.D.
159	Rohan Borade	M. Sc.
160	Rohan Gupta	M. Tech.
161	Rohit Kanthaliya	M. Tech.
162	Romil Rawat	M. Tech.
163	Roopa Shinde	Ph.D.
164	Rounak Jain	Ph. D.
165	Ruchika Batham Sharma	M. Arch.
166	Ruchika Gangrade	M. Arch.
167	Rupali Bhartiya	Ph.D.
168	Rupali Dave	M.E.
169	Rupali Goud	M.E.
170	Rupanshi Patidar	M. Tech.
171	Rupesh Chourasiya	Ph.D
172	Sachin Chirngiya	M. Tech.
173	Sachin Sharma	M. Tech.
174	Samiksha Bhatt	MBA
175	Sampat Singh Tanwar	M. Pharma
176	Sandeep K. Jain	Ph.D.
177	Sandesh Sanjay Sarjerao	M. Pharma
178	Santosh Patel	Ph.D.
179	Satish Kumar Patel	Ph.D.
180	Satish Shukla	Ph.D.
181	Saurabh Jain	Ph.D.
182	Seema Bagora Joshi	Ph.D.

183	Seema Sharma	M. Pharma
184	Seema Uikey	Ph.D.
185	Shamayita Patra	Ph.D.
186	Sheetal Jain	Ph.D.
187	Sheuli De Sarkar	Ph.D.
188	Shilpa Jossy	M.Sc.
189	Shilpa Indra Jain	M. Tech.
190	Shilpa Jaiswal	MCA
191	Shilpa Phadnis	Ph.D.
192	Shilpa Rahurikar	Ph.D.
193	Shiraz Husain	Ph.D.
194	Shishir Jain	Ph.D.
195	Shital Pravin Shinde	Ph.D.
196	Shivang Dwivedi	Ph. D.
197	Shobha Jain	Ph.D.
198	Shubha Suryavanshi	M. Arch.
199	Shubham Kothari	M. Tech.
200	Shubham Vishwakarma	M.Sc.
201	Shubhangi Shahi	MCA
202	Shuchi Mandhanya	Ph.D.
203	Shweta Agrawal	Ph.D.
204	Shweta Keswani	Ph.D.
205	Shweta Mishra	Ph.D.
206	Shweta pandey	M.E.
207	Shyam Barhanpukar	Ph. D.
208	Shyam Gehlot	Ph.D.
209	Shyam Sunder Meena	Ph.D.
210	Sonal Singh	M. Arch.
211	Sonika Shrivastava	Ph.D.
212	Sudarshan Dubey	MCA
213	Sudip Banerjee	Ph. D.

214	Suhas S. Mane	Ph.D.
215	Sujata Gupta	M.A.
216	Sulbha Sharma	Ph.D.
217	Sumit K. Nigam	M. Tech. (IT)
218	Sunil Chaurasia	M.E. (Prod.)
219	Sunny Bagga	M. Tech.
220	Supragnya Thakur	Ph.D.
221	Supriya Vyas	Ph.D.
222	Surbhi Girdhar	Ph.D.
223	Surendra Prakash Gupta	Ph.D.
224	Swati Choursiya	Ph.D.
225	Swati Dubey Mishra	Ph.D.
226	Swati Sharma	M. Tech.
227	Tanmay Kasbe	Ph.D.
228	Tanvi Pandit	M.Des.
229	Tirunima Patle	Ph.D.
230	Toshi Mandloi	M.E. (DTI)
231	Ujla Daswani	Ph.D.
232	Unnati Mishra	M. Tech.
233	Upendra Gupta	Ph.D.
234	Uttam Sharma	Ph.D.
235	Vaibhav Singh	M. Tech.
236	Varsha Pathak	M. Phil.
237	Varsha Upadhyay	Ph.D.
238	Vijay Acharya	M. Phil.
239	Vijay Chouhan	M. Tech.
240	Vijay Kumar Verma	Ph.D.
241	Vijayant Pandey	M.E.
242	Vikas Jain	M.E.
243	Vikas Rathore	Ph.D.
244	Vimal kumar Dixit	Ph.D.

245	Vinamrata Sugandhi	M. Arch.
246	Virendra Dani	M. Tech.
247	Virendra Khare	M. Tech.
248	Vishal Patel	M.Sc.
249	Vishal V. Panchal	Ph.D.
250	Vishal Yardi	M. Arch.
251	Visheshta Kushwah	MCA
252	Vishwas Dixit	M. Tech.
253	Yogesh Shrivastava	MCA
254	Yogita Agrawal	Ph.D.
255	Yuvraj Arjun Shinde	Ph.D.

***

SVVV - Non Teaching Staff

S.No.	Name	Qualification
1	Aarti Vaibhav Vyas	MBA
2	Abhishek Mishra	MCA
3	Abhishek Sharma	B.E.
4	Aditya Mourya	M.SC. (IT)
5	Alok Malviya	Ph.D.
6	Amit Kumar Khare	MBA
7	Amit Singh Gehlot	MSc. (CS)
8	Anand Barfa	Chartered Accountant
9	Ankit More	M.Tech.
10	Ankit Rathore	M.Tech.
11	Ankit Singh Chouhan	Ph.D.
12	Ankit Tiwari	B.E.

13	Anoop Vyas	MBA
14	Anshika Vyas	BE
15	Anshul Pal	B.Com.
16	Antra Solanki	BA
17	Arjun Singh Chouhan	BA
18	Arpit Rathi	M.Com
19	Arun Kulkarni	M.Sc.
20	Arvind Khedekar	MBA
21	Ashish Gupta	MCA
22	Ashish K. Chouhan	MBA,B.E.
23	Ashish Tripathi	B.E.
24	Ashok Farkade	12th
25	Ashok Kumar Nandane	ITI
26	Ashvin Kankrel	B.Com.
27	Ashwin Upadhyay	MBA
28	Bhagvan Panchal	10 th
29	Brij Kumar Shukla	ME
30	Brij Raj Yadav	B.Sc.
31	Brijesh K. Rai	B.Sc.
32	Chandan Mishra	B.Com.
33	Chandan Singh	12th pass
34	Deepak Sharma	B.A
35	Deepak Rathore	B.E.
36	Deepti Gaur	MBA
37	Devendra Tiwari	MBA
38	Dipesh Sharma	MBA
39	Eati Sharma	M.Sc.

40	Gajendra Sen	B.Com.
41	Gaurav Shrivastava	Ph.D.
42	Gheesalal Dangi	BA
43	Gopal Soni	B.Sc.
44	Govardhan Malviya Kaleshriya	ITI
45	Govind Dani	MBA(PT)
46	Harish Sharma	Ph.D.
47	Harshita Rathore	M.Sc.
48	Hemant Patil	B.Com.
49	Hemlata Goyal	B.LIB.
50	Hitesh Nagar	B.C.A.
51	Hitesh Rawat	MBA
52	Jay Kumar Sharma	B.E.
53	Jeevan Prabha Sharma	MA, PGDCA
54	Jeevan Rajoliya	B.E.
55	Jiji S. Raj	M.Sc.
56	Jitendra Karadia	MSc.-CS
57	Jitendra Parmar	12th
58	Jitesh Kumar Malviya	MBA
59	Kamlesh Verma	B.Sc.
60	Kapil Panchoriya	B.Com.
61	Keshav Rao Patil	M.L.I.sc-2008
62	Khushboo Shrivastava	MCA
63	Khushdil Tiwari	MCA
64	Kirty Katiyar	B.E.
65	Krishna Kumar Singh	BA
66	Lalit Arvind Dagaonkar	B.Sc

67	Lalit Sharma	BA, DCA
68	Lokesh Baghele	M.Sc.
69	Mahesh Kardam	Diploma-Civil
70	Manglesh Chaporkar	MBA
71	Manish Garhwal	ITI
72	Manisha Rathore	M.LIB.
73	Manohar Harode	M.Com.
74	Manoj Karahe	BA
75	Manoj Malviya	M.Tech.
76	Maya Nagendra Ghongade	PGDCA
77	Maya Sunil Mahesh	PGDCA
78	Megha Paithane	MBA
79	Meghna Bhagwat	B.E.
80	Mohammad Parvez	M.Sc. (CS)
81	Mohammad Shakil Khan	M.Sc. (CS)
82	Mukesh Kumar Singh	B.Tech.
83	Nagendra Ghongade	PGDCA
84	Namita Sonkamle	MBA
85	Nannu Vishwakarma	ITI
86	Narayan Adlak	M.Sc.
87	Naresh Sharma	M.Sc. CSE
88	Naresh Sharma	B.Sc.
89	Neeraj Singh Raghuvanshi	M.Sc.
90	Neeta Potfode	Diploma in Nursing
91	Neha Jain	M.LIB.
92	Nidhi Ojha	B.Sc.
93	Nirmal Managre	B.E.
94	Nitin Gaud	M.Sc.

95	Nitin Rastogi	M.Tech.
96	Nitin Sakore	MBA (SYSTEM)
97	Nitin Saravagi	MSc. (IT)
98	Pankaj Singh Panwar	M.Sc.
99	Pankaja Tiwari	Ph.D.
100	Pawan Chandrayan	MBA HR/IT
101	Pawan Singh Pawar	B.Sc. (Dip in Harware & Networking)
102	Pooja Shrivastava	MCA,
103	Poorva Tiwari	M.Sc.
104	Pradeep Bhavsar	ITI
105	Prakash K. Mishra	M.Lib.
106	Pranjal Choubey	B.Pharma
107	Priyanka Sunhare	BE
108	Rajeev Shrivastava	M.Com, LLB
109	Rajendra Prasad Soni	BA
110	Rajendra Vyas	ITI
111	Rajesh Parsai	BA
112	Rajkumar Sharma	Diploma
113	Rajkumar Yadav	10th
114	Rakesh Chaturvedi	M.Sc., PGDCA
115	Rakesh Shrivastav	Diploma
116	Ramnath Yadav	10th, Certificate in Tex.
117	Ramprasad Pal	12th
118	Ranu Jhala	MBA
119	Ranu Solanki	BE
120	Ratnam Nagar Sharma	MBA
121	Ravi Patidar	12 th
122	Rina Patidar	B.E.

123	Ruchika Dubey	M.Sc(IT)
124	Sameer Deole	Ph.D.
125	Sanjay Yadav	12th
126	Sanju lata Yadav	BA
127	Saritha S Viswanath lal	B.Sc.
128	Satish Mawar	12th pass
129	Seema Sharma	M.A.
130	Shadab Sheikh	M.Sc. (CS)
131	Shailendra Joshi	B.C.A.
132	Shreya Chandrakar	MBA
133	Shrikant Shahgadkar	PGDBM
134	Shubham Karole	B.LIB.
135	Shubham Patel	M.Sc.
136	Shweta Nanakram Deshmukh	B.E.
137	Smita Sharma	MBA
138	Sunil Gour	Diploma
139	Suraj Thakur	PGDCA
140	Tarun Bhati	BA
141	Vaishnavi Malviya	MCA
142	Vinod Ram Naresh Yadav	BA
143	Virendra Pal	BA
144	Vishal Shrivastava	M.Sc.
145	Yamini Makasare	M.Tech.
146	Yogendra Lad	M.Sc.,
147	Yogesh Raghuwanshi	Mped. Net
148	Yogesh Rathore	M.A.

***

Publications and Other Details

Dr. Upinder Dhar

Vice Chancellor

Positions Held

2024 Invited by the President – All India Management Association (AIMA) in the Council as a Distinguished Invitee for the AIMA Council Meetings for the year 2024-25.

Nominated by the President - All India Management Association (AIMA) as Co-Chair of India Case Research Centre (ICRC) for the year 2024-2025.

Doctoral Theses

2024 Constituents of Managerial Creativity A Factorial Study of Animation Professionals. (Candidate: Samiksha Bhatt).

Constituents of Stress amongst Adolescents - A Factorial Study. (Candidate: Madhavi Dabholkar).

Storytelling as a Pedagogy Workshop

2024 4rd Two-days Workshop on Storytelling as a Pedagogy organized by Shri Vaishnav School of Management, SVVV, Indore from Novmeber 29-30.

Case Writing Workshops

2024 85th One-Week Case Writing Workshop organized by Shri Vaishnav School of Management, SVVV, Indore in association with Association of Indian Management Schools (AIMS) from 02nd to 6th December.

85th Case Writing Workshop organized by the Association of Indian Management Schools (AIMS) from 3rd to 5th October.

Research Methodology Workshop

Children. In Santosh Dhar, Upinder Dhar and Anjali Gupta (Eds.), Integrating Interdisciplinary Research for Societal Well-being. New Delhi: Allied Publishers Pvt. Ltd.. pp 07-15. ISBN: 978-93-89934-56-4.

HRD Instruments

1. Ritika Sharma and Upinder Dhar (2024). Romantic Relationship Scale. Agra: National Psychological Corporation. ISBN: 81-968973-6-7.

2. Ritika Sharma and Upinder Dhar (2024). Creative Personality Scale. Agra: National Psychological Corporation. ISBN: 93-95945-93-1.

3 Santosh Dhar and Upinder Dhar (2025). Design Thinking Scale. Agra: National Psychological Corporation. ISBN: 93-481-4661-0.

4 Prakash Choudhary and Upinder Dhar (2025). Primary School Selection Scale. Agra: National Psychological Corporation. ISBN: 81-975603-7-4.

5 Santosh Dhar and Upinder Dhar (2025). Resilience Scale. Agra: National Psychological Corporation. ISBN: 93-481-4621-1.

6 Upinder Dhar and Santosh Dhar (2025). Thinking Orientation Inventory. Agra: National Psychological Corporation. ISBN: 93-481-4698-X.

7 Upinder Dhar and Santosh Dhar (2025). Self Reinvention Scale. Agra: National Psychological Corporation. ISBN: 93-481-4677-7.

Editorials / Forewords / Preludes / Prologues / Epilogues

1. Upinder Dhar (2024). Editorial: Mobile Cloud Computing As a Game Changer. AIMS Journal of Management, 10 (Special Number), October Issue. ISSN 2395-6852.

2. Upinder Dhar (2024). Prologue: Mental Health and Well-being – Challenges and Opportunities. In Dinesh Nagar, Shubhi Vyas and Sandeep K. Pandey (Eds.), Mental Health and Well-Being Challenges

and Opportunties. New Delhi: Allied Publishers Private Limited. Pages xi-xiv. ISBN: 978-93-89937-44-1.

3. Upinder Dhar (2024). Editorial: Anticipating Unprecedented Synergies through AI. AIMS Journal of Management, 10 (1), July Issue. ISSN 2395-6852

4. Upinder Dhar (2024). Prologue: Recent Innovations in Agriculture. In Vinod Dhar, Suhas Mane, Narayan Gurav and Babasaheb Walunjkar (Eds.), Innovations in Agriculture and Outreach Programs: Challenges and Opportunites. New Delhi: Excellent Publishing House. Pages i-iv. ISBN: 978-93-94086-37-1.

5. Santosh Dhar and Upinder Dhar (2025). Prologue: Interdisciplinary Research: Challenges for Integration. In Santosh Dhar, Upinder Dhar and Anjali Gupta (Eds.), Integrating Interdisciplinary Research for Societal Well-Being. New Delhi: Allied Publishers Private Limited. Pages v-vii. ISBN: 978-93-89934-56-4.

6. Upinder Dhar (2025). Editorial: Peace, Equality and Inclusiveness. AIMS Journal of Management, 10 (2), January Issue. ISSN 2395-6852.

Research Papers/Articles

1. Ritika Sharma and Upinder Dhar (2024). Tool to Assess Creative Personality. AIMS Journal of Management, 10, (Special Number), 151-165, October Issue. ISSN: 2395-6852.

2. Upinder Dhar and Santosh Dhar (2024). Indian Knowledge System: Lessons from Mahabharata. University News, 62 (47), November 18-24. ISSN-0566-2257.

3. Vinod Dumblekar, Jigyasu Dubey and Upinder Dhar (2024). An Empirical Study of the Constituent Factors of Player Behaviour. Simulation & Gaming, 56 (1), 117–1136, sagepub.com/journals-permissions, DOI: 10.1177/10468781241297283

journals.sagepub.com/home/sag

4. Madhavi Dabholkar and Upinder Dhar (2024). Factors of Stress in Young Generation: An Emperical Study. AIMS Journal of Management, 10 (1), 84-96, July Issue. ISSN: 23956852.

5. Upinder Dhar and Santosh Dhar (2024). Indian Knowledge System: Teaching of Chanakya. University News, 62 (35), August 26 - September 01. ISSN-0566-2257.

6. Upinder Dhar and Santosh Dhar (2024). Development and Standardization of a Tool for Reinvention. Proceedings of the International Conference of ITAM at Montpellier Business School, France from July 15-16.

7. Santosh Dhar, and Upinder Dhar (2024). Transforming HR through Design Thinking. Proceedings of the 29th International Conference on IT Applications and Management on Entrepreneruship and Culture in the Age of Nomadic Intenlligence held at University of Cagliari, Italy from July 4-8. Page 34-39, ISSN: 2334-0114.

8. Upinder Dhar (2024). Constitutents of Design Thinking Mindset. Proceedings of the 29th International Conference on IT Applications and Management on Entrepreneruship and Culture in the Age of Nomadic Intenlligence held at University of Cagliari, Italy from July 4-8. Page 205-219, ISSN: 2334-0114.

9. Upinder Dhar and Santosh Dhar (2025). Leadership in Higher Education Institutions. Special Issue on Envisioning Future Higher Education: The Pivotal Role in India on the occasion of 99th AIU Annual General Meet & National Conference of Vice Chancellors hosted by Amity University, Noida. University News, 63 (25), 58-62, June 23-29. ISSN-0566-2257.

10. Aditi Veda, Upinder Dhar, and Shipra Singh (2025). Fostering Sustainable Development through a Culture of Peace and Leadership Education: A bibliometric Analysis.. AIMS Journal of Management,

10 (02), 379-391, January. ISSN-23956852.

11. Upinder Dhar and Santosh Dhar (2025). Equity, Diversity and Sustainability: The Overview of Interconnections. Special Issue on Equity, Diversity and Sustainabiltiy on the occasion of Association of Indian Universties Centenary Day & AIU East Zone Vice Chancellors Meet - 2025. University News, 63 (11), 17-23, March 17-23. ISSN-0566-2257.

12. Upinder Dhar and Santosh Dhar (2025). Indian Knowledge System: Lessons from the Life of Bharat in Ramayana. University News, 63 (07), 11-13, February 17-23. ISSN-0566-2257.

Dr. Santosh Dhar

HRD Instruments

1. Mridul Mishra, Santosh Dhar (2024). Manual for Consumer Discontent Scale. Agra: National Psychological Corporation. ISBN: 81-973812-8-3.

2. Shubangi Mehta, Santosh Dhar (2024). Manual for Brand Image of Higher Education Institutions. National Psychological Corporation. ISBN: 81-975603-6-6

Research Paper/Article

1 Mridul Mishra and Santosh Dhar (2024). Consumer Discontent in Indian Banking Industry: An Exploratory Study.AIMS Journal of Management10(2), 38-50 Listed in UGC-CARE Journals Under Group I: Journal ID – 101024195

Editorial

1. Santosh Dhar (2024). Prelude:Trust –based Relationship and Psychological Safety in Dinesh Nagar, Shubhi Vyas, Sandeep Pandey(Eds). Mental Health and Well-Being Challenges and Opportunities. New Delhi: Allied Publishers Pvt. Ltd. ISBN: 978-93-899934-44-1.

Popular Articles

1 Upinder Dhar and Santosh Dhar (2024). AI's role in India's Economic and Social Transformation. The Times of India, August 15, page 14.

Dr. Jigyasu Dubey

Research Paper

1. Dumblekar, V., Dubey, J., & Dhar, U.. An Empirical Study of the Constituent Factors of Player Behaviour. Simulation & Gaming, 56(1), 117-136. https://doi.org/10.1177/10468781241297283 (Original work published 2025).

Paper Published as Book Chapter

1. Dubey, J., Leigh, E., Dumblekar, V., Rajavat, A., Dhar, U. (2025). Pratiti …Becoming Aware: Promoting Simulations and Games on a Global Platform. In: Lukosch, H., Freese, M., Meijer, S. (eds) Simulation and Gaming across Borders. ISAGA 2024. Lecture Notes in Computer Science, vol 15420. Springer, Cham. https://doi.org/10.1007/978-3-031-86555-8_12.

2. Kotme, B., Dubey, J. (2025); A Survey on Intrusion Detection System in IoT Environment using Deep Learning. In: Dhar, S., Dhar, U., & Gupta, A.(eds) Integrating Interdisciplinary Research for Societal Well-Being. Shodh2025. Published by Allied Publishers, April 2025, pp.22-23, ISBN- 10: 9389934564-978 : 13-BNIS, 9389934567.

Dr. Ashutosh Bairagi

1. Published a paper in November 2024, entitled "Academic Integrity and the Menace of Paper Leak in India: A Critical Exploration" in UGC CARE journal Alochana (ISSN-2231-6329).

2. Published a paper in November 2024, entitled "An Assessment of the Parliamentary Privileges in India" in UGC CARE journal Mukt shabdd (ISSN-2347-3150)

Research Papers/Articles

1. Ashutosh Bairagi, (January 2025). Hindu marriage and its Irretrievable breakdown: An Exploration. UGC CARE journal Juni Khyat (ISSN-2278-4632), Page- 163-170.
2. Ashutosh Bairagi, (June 2025). Extra Judicial Killings in India: An exploration with special reference to police encounter. UGC CARE journal Juni Khyat (ISSN-2278-4632), Page- 160-165.

Dr. Seema Bhagora Joshi

1. Rahurikar, S., Pathak, V. and Shukla, S., 2024. BEST PROXIMITY POINT THEOREMS FOR - -CONTRACTIONS IN METRIC SPACES. The Pure and Applied Mathematics, 31(3), pp.337-354.

Dr. Shobha Jain

1 Solving Damped Spring Mass system via MA-simulation function, (accepted for publication), Military Technical Courier, Shobha Jain, Stojan N Radenović, Shishir Jain

Dr. Ankur Bhardwaj

Book Chapter (Scopus Indexed)

1. Bhardwaj, A., & Gupta, S. P. (2025). Empowering Sustainable Agriculture Harnessing AI for Enhanced Yields, Resource Efficiency, and Eco-Friendly Farming Practices. In AI and Ecological Change for Sustainable Development (pp. 183-216). IGI Global Scientific Publishing. https://doi.org/10.4018/979-8-3373-0680-3.ch007.

Dr. Shamayita Patra

Conference / Presentation

1. Sustainable production of absorbent layer of Napkins by (acsapindus mukorossis) 3rd international conference on recent trends in materials science & devices (ICRTMD -2025) held from 24-26 March 2025.
2. Comprehensive Review: Fruit Covering Bags Using Textile Material in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025.

Dr. Yogita Agarwal

Conference / Presentation

1. Effect of mordants on dyeing of wool fabric with beetroot natural dye in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025.

Dr. Pavan K. Gupta

Conference / Presentation

1. Challenges and Opportunities for Maheshwari Saree and Weaver's Community of Maheshwar in the Contemporary Period in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025

2. Implementing Indian knowledge of Handloom Jala Technique on Sample Loom in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025

3. Development of Cactus (Gel) Base Vegan Leather in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025.

Research Papers

1. Pavan Gupta, Saptarshi Maiti, and Mukesh Bajya (2025). Soybean (Glycine max) fibre: studies in extraction and characterization. The Journal of Textile Institute, Published online: 17 Jun 2025.

Dr. Shyam Barhanpurkar

Conference / Presentation

1. Neem Finish an Emerging Sustainable Method in Textile Chemical Processing in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025.

2. Comparative Study of Mordanting Techniques for Cotton Fabric Dyed with Onion Peel Extract in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025.

Mr. Rajesh Dohre

Conference / Presentation

1. Glass Fiber-Reinforced Concrete (GFRC): A Compressive Review in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025.

2. Identification of Fabric Structure by Image Analysis Method in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025.

Ms. Kavita Kadam

Conference / Presentation

1. Dynamic Pattern Making Technique for Fashion Industry in TEXCON-2025, 8th National Conference on Fashion Design, Textiles and Sustainability held from 21st to 22nd April 2025.

Shri Vaishnav Institute of Agriculture

Book

Vinod Dhar, Suhas Mane, Narayan Gurav and Babasaheb Walunjkar (2024). Innovations in Agriculture and Outreach Programs: Challenges and Opportunities. New Delhi: Excellent Publishing House.

Chapters in book

1. Samadhan Javalage and Yuvraj Shinde (2024). Management Strategies and Distribution of Invasive Fall Army Worm, *Spodoptera Frugiperda* in Maize: A Review. In Innovations in Agriculture and Outreach Programs: Challenges and Opportunities. Excellent Publishing House. pp 91-97. ISBN: 978-93-94086-37-1.

2. Naresh Dhakar, Yuvraj A. Shinde and Pramod S. Kamble. (2024). Succession of Onion Insects and Pests Complex on Onion (Allium cepa) at Raisen (M.P). In Innovations in Agriculture and Outreach Programs: Challenges and Opportunities. Excellent Publishing House. pp 184-187. ISBN: 978-93-94086-37-1.

3. Sanjay Agale and Suhas Mane (2024). Tool to Measure Attitude of Farmers towards Pradhan Mantri Fasal Bima Yojana. 'Innovations in Agriculture and Outreach Programs: Challenges and Opportunities'. Excellent Publishing House. pp 163-166. ISBN: 978-93-94086-37-1.

4. Vinod Dhar, Kishor Muthal and K N Guruprasad (2024) Varietal Performance of French Bean and impact of Magneto priming on their seeds. 'Innovations in Agriculture and Outreach Programs: Challenges and Opportunities'. Excellent Publishing House. pp 24-30. ISBN: 978-93-94086-37-1.

5. Sanjay Nitave, P.P. Patil, Narayan Gurav and S.S. Jadhav (2024) Rice Cultivation in Goa: Challenges and Opportunities - A Review. 'Innovations in Agriculture and Outreach Programs: Challenges and Opportunities'. Excellent Publishing House. pp 36-42. ISBN: 978-93-94086-37-1.

6. Akshaya Walunj, Narayan Gurav and Prerana Abhang. (2024) Trichoderma spp. As a Good Biocontrol agent. 'Innovations in Agriculture and Outreach Programs: Challenges and Opportunities'. Excellent Publishing House. pp 43-49. ISBN: 978-93-94086-37-1.

7. Prerana Abhang, Jagdish kumar Patidar and Akshaya Walunj (2024) Review on "Effect of Different Fungicides Against Colletotrichum capsici Causing Anthracnose of Chilli' 'Innovations in Agriculture and Outreach Programs: Challenges and Opportunities'. Excellent Publishing House. pp 50-53. ISBN: 978-93-94086-37-1.

8. Rahul Udakwar, Suryabhan Illhe and Pramod S. Kamble (2024) Influence of Sorghum [Sorghum bicolor (L.) Moench] Cultivars for Ratoon Nitrogen Management. 'Innovations in Agriculture and Outreach Programs: Challenges and Opportunities'. Excellent Publishing House. pp 201-206. ISBN: 978-93-94086-37-1.

9. Onkar S. Kambale, Dilipkumar G. Hingole and Pramod S. Kamble (2024) In- vitro Evaluation of Fungicides Against Fusarium Solani (Mart.) Sacc. on Citrus spp. 'Innovations in Agriculture and Outreach Programs: Challenges and Opportunities'. Excellent Publishing House. pp 188-195. ISBN: 978-93-94086-37-1.

Department of Mathematics

Research Papers/Articles

1. Varsha Pathak, Shilpa Rahurikar, and Satish Shuka (2025). SOME NEW BEST PROXIMITY POINT RESULTS AND EXISTENCE OF THE SOLUTION OF NONLINEAR FRACTIONAL DIFFERENTIAL: MATHEMATICA MONTISNIGRI, Vol LXII, 21-34. https://www.montis.pmf.ac.me/allissues/62/Mathematica-Montisnigri-62-2.pdf.

2. Anand Prakash, Rahul Shukla; Exploring Ideals: An Analysis Through Rough Set Theory with Examples, European Journal of Pure and Applied Mathematics, 18(1), 5514 (2025). https://doi.org/10.29020/nybg.ejpam.v18i1.5514. Scopus, ESCI, Q1, IF: 1.00, ISSN:1307-5543.

3. Shilpa Umdekar, Anand Prakash. (2025). Analysis of Tuberculosis by SEIR Model with Holling Type-II Treatment Function and Optimal Control. Mathematical Notes of NEFU, 32(1), (2025).

https://doi.org/10.5281/zenodo.15082335. Scopus, Q3, IF: 0.75, ISSN: 2587-876X.

Research Articles in Conferences

1. Shilpa Umdekar, Anand Prakash. (2025, February 21–22). SAIR epidemic dynamics with saturated and Holling Type-III effects [Paper presentation]. Technovation (7th Edition) Paper & Model Contests, Poornima College of Engineering, Jaipur, India. (Manuscript under review in Scopus Indexed AIP Proceedings).

2. Shilpa Umdekar, Anand Prakash. (2025, February 27–28). Enhanced SEAPIRD model for analyzing infectious disease dynamics and public health response [Conference presentation]. FrontSci 2025 – National Conference on Frontier Research in Sciences, Maulana Azad National Institute of Technology (MANIT), Bhopal, India.

3. Shilpa Umdekar, Anand Prakash. (2025, April 26). SEAPIRD model for analyzing COVID dynamics. Shodh 2025 – Virtual Conference for Doctoral Students on Integrating Interdisciplinary Research for Societal Well-Being.

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DETAILED LIST OF ADMITTED STUDENTS IN FIRST YEAR

(SESSION 2024-25)

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1	2405PHDAGAEE18200	RICHA SHARMA	Ph. D.	Agriculture (Agricultural Extension Education)	Faculty of Doctoral Studies & Research
2	2405PHDAGHV18220	DEV SHARMA	Ph. D.	Horticulture (Vegetable Science)	Faculty of Doctoral Studies & Research
3	2405PHDAGPB18202	PRAVINKUMAR NANABHAU MULE	Ph. D.	Agriculture (Genetics and Plant Breeding)	Faculty of Doctoral Studies & Research
4	2405PHDAGPP18203	VARSHA SONI	Ph. D.	Agriculture (Plant Pathology)	Faculty of Doctoral Studies & Research
5	2405PHDAGRO18201	DEEKSHA PAWAR	Ph. D.	Agriculture (Agronomy)	Faculty of Doctoral Studies & Research
6	2405PHDCH18204	SHWETA LALA	Ph. D.	Chemistry	Faculty of Doctoral Studies & Research
7	2405PHDCS18205	PRIYANKA SATRAWALA	Ph. D.	Computer Science	Faculty of Doctoral Studies & Research
8	2405PHDCS18206	RAVI BAMANKE	Ph. D.	Computer Science	Faculty of Doctoral Studies & Research
9	2405PHDCSE18207	ROMIL RAWAT	Ph. D.	Computer Science Engineering	Faculty of Doctoral Studies & Research
10	2405PHDDG18208	PRIYANKA AGRAWAL	Ph. D.	Design	Faculty of Doctoral Studies & Research
11	2405PHDEC18209	SHRISTI JAIN	Ph. D.	Economics	Faculty of Doctoral Studies & Research
12	2405PHDEC18210	SUJATA GUPTA	Ph. D.	Economics	Faculty of Doctoral Studies & Research
13	2405PHDEDU18211	UMESH SONI	Ph. D.	Education	Faculty of Doctoral Studies & Research
14	2405PHDEL18213	RIDDHI WAGLE	Ph. D.	English Literature	Faculty of Doctoral Studies & Research
15	2405PHDEL18214	SHUBHANGI VERMA	Ph. D.	English Literature	Faculty of Doctoral Studies & Research
16	2405PHDEX18212	AMIT HOLKAR	Ph. D.	Electronics Engineering	Faculty of Doctoral Studies & Research
17	2405PHDFS18215	ABHIJEET SARKAR	Ph. D.	Forensic Science	Faculty of Doctoral Studies & Research
18	2405PHDFS18216	JIJI S RAJ	Ph. D.	Forensic Science	Faculty of Doctoral Studies & Research

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
19	2405PHDFS18217	SHUBHAM SHAHU	Ph. D.	Forensic Science	Faculty of Doctoral Studies & Research
20	2405PHDHS18218	NISHI ANISH	Ph. D.	Home Science	Faculty of Doctoral Studies & Research
21	2405PHDHS18219	PRATIKSHA SINGH	Ph. D.	Home Science	Faculty of Doctoral Studies & Research
22	2405PHDLBS18225	GARGI KHARE	Ph. D.	Library Science	Faculty of Doctoral Studies & Research
23	2405PHDLW18221	ASHOK KUMAR MISHRA	Ph. D.	LAW	Faculty of Doctoral Studies & Research
24	2405PHDLW18222	MUSKAN NEEKEY	Ph. D.	LAW	Faculty of Doctoral Studies & Research
25	2405PHDLW18223	POORVA VAISHNAV	Ph. D.	LAW	Faculty of Doctoral Studies & Research
26	2405PHDLW18224	SUPREET MODI	Ph. D.	LAW	Faculty of Doctoral Studies & Research
27	2405PHDMB18226	ADITI BHARDWAJ	Ph. D.	Management	Faculty of Doctoral Studies & Research
28	2405PHDMB18227	NEELAM BIRTHARE	Ph. D.	Management	Faculty of Doctoral Studies & Research
29	2405PHDMB18228	RIYA SADAWANA	Ph. D.	Management	Faculty of Doctoral Studies & Research
30	2405PHDMB18229	SAKSHI JHAWAR	Ph. D.	Management	Faculty of Doctoral Studies & Research
31	2405PHDMB18230	SHRITI KEWAT	Ph. D.	Management	Faculty of Doctoral Studies & Research
32	2405PHDMTH18231	PRIYA ASALMOL	Ph. D.	Mathematics	Faculty of Doctoral Studies & Research
33	2405PHDPOSC18232	LIPI RICHHARIYA	Ph. D.	Political Science	Faculty of Doctoral Studies & Research
34	2405PHDPOSC18233	SHIVANI KAUL	Ph. D.	Political Science	Faculty of Doctoral Studies & Research
35	2405PHDPSY18234	RUSHINA THAKKAR	Ph. D.	Psychology	Faculty of Doctoral Studies & Research
36	2405PHDSOC18235	DIPESH SHARMA	Ph. D.	Sociology	Faculty of Doctoral Studies & Research
37	2405PHDUP18236	POORVEE KHARGONKAR	Ph. D.	Urban Planning	Faculty of Doctoral Studies & Research
38	2415BSCH4AG16237	ABHINAV MOURYA	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
39	2415BSCH4AG16238	AMBAR SEN	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
40	2415BSCH4AG16239	ANSHUMAN MALVIYA	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
41	2415BSCH4AG16240	DILIP YADAV	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
42	2415BSCH4AG16241	EHAN GULSHAN	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
43	2415BSCH4AG16242	GOVIND PORWAL	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
44	2415BSCH4AG16243	HARIOM PATIDAR	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
45	2415BSCH4AG16244	HARIOM PATIDAR	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
46	2415BSCH4AG16245	HARSH BARI	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
47	2415BSCH4AG16246	HARSH KHATEDIYA	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
48	2415BSCH4AG16247	JATIN SONER	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
49	2415BSCH4AG16248	JAYANT PARMAR	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
50	2415BSCH4AG16249	JUBER PATEL	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
51	2415BSCH4AG16250	KRISHA SADAVRUTTI	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
52	2415BSCH4AG16251	LAKSHIT KULMI	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
53	2415BSCH4AG16252	MANDEEP VISHWKARMA	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
54	2415BSCH4AG16253	PAVAN PARMAR	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
55	2415BSCH4AG16254	PRAKHAR PATIDAR	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
56	2415BSCH4AG16255	RAJVEER SINGH CHOUHAN	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
57	2415BSCH4AG16256	RISHI MODI	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
58	2415BSCH4AG16257	SHIVAM RAJPUT	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
59	2415BSCH4AG16258	SHRASHTI SINGH PARIHAR	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
60	2415BSCH4AG16259	SOUMYA GOYAL	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
61	2415BSCH4AG16260	SUMIT DHAKAD	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
62	2415BSCH4AG16261	SUMIT KUSHWAH	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
63	2415BSCH4AG16262	SURENDRA PATIDAR	B. Sc. (Hons.) (4 Years)	Agriculture	Shri Vaishnav Institute of Agriculture
64	2415MSCAGHF16273	RONAK PAREEK	M. Sc.	Horticulture (Fruit Science)	Shri Vaishnav Institute of Agriculture
65	2415MSCAGHV16274	VISHAL PATIDAR	M. Sc.	Horticulture (Vegetable Science)	Shri Vaishnav Institute of Agriculture
66	2415MSCAGPB16270	K SURENDAR	M. Sc.	Agriculture (Genetics and Plant Breeding)	Shri Vaishnav Institute of Agriculture
67	2415MSCAGPB16271	NIRMAL CARPENTER	M. Sc.	Agriculture (Genetics and Plant Breeding)	Shri Vaishnav Institute of Agriculture
68	2415MSCAGPB16272	VAIBHAV WAGHE	M. Sc.	Agriculture (Genetics and Plant Breeding)	Shri Vaishnav Institute of Agriculture
69	2415MSCAGRO16235	SUMIT BHOPE	M. Sc.	Agriculture (Agronomy)	Shri Vaishnav Institute of Agriculture
70	2415MSCAGRO16263	ABHISHEK GAMI	M. Sc.	Agriculture (Agronomy)	Shri Vaishnav Institute of Agriculture

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
71	2415MSCAGRO16264	ANKIT GAMI	M. Sc.	Agriculture (Agronomy)	Shri Vaishnav Institute of Agriculture
72	2415MSCAGRO16265	CHAITANYA SHRIVASTAVA	M. Sc.	Agriculture (Agronomy)	Shri Vaishnav Institute of Agriculture
73	2415MSCAGRO16266	DEEPAK GAHLOT	M. Sc.	Agriculture (Agronomy)	Shri Vaishnav Institute of Agriculture
74	2415MSCAGRO16267	LOHAKARE SAGAR ASHOK	M. Sc.	Agriculture (Agronomy)	Shri Vaishnav Institute of Agriculture
75	2415MSCAGRO16268	SANDEEP YADAV	M. Sc.	Agriculture (Agronomy)	Shri Vaishnav Institute of Agriculture
76	2415MSCAGRO16269	SHIVANAND KAMALKISHOR KARHALE	M. Sc.	Agriculture (Agronomy)	Shri Vaishnav Institute of Agriculture
77	2402BARC0016275	AANCHAL CHOUHAN	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
78	2402BARC0016276	ANIKET PAL	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
79	2402BARC0016277	ANJALI PARMAR	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
80	2402BARC0016278	AQUIB SHEIKH	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
81	2402BARC0016279	AVANI PARASHAR	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
82	2402BARC0016280	BHARAT MANDAL	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
83	2402BARC0016281	GOUTAM BULEY	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
84	2402BARC0016282	HARSHITA SADIWAL	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
85	2402BARC0016283	HIMANI PRAJAPAT	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
86	2402BARC0016284	KANCHAN KUKREJA	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
87	2402BARC0016285	MOHMMAD ATAHA KHAN	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
88	2402BARC0016286	NANDINI THAKORE	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
89	2402BARC0016287	NIHARIKA PRAJAPATI	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
90	2402BARC0016288	NISHI CHAKRAW ARTI	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
91	2402BARC0016289	RASHMI VERMA	B. Arch.	No Branch	Shri Vaishnav Institute of Architecture
92	2402BDESGA16290	AALIMA ANSARI	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
93	2402BDESGA16291	ADITYA VERMA	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
94	2402BDESGA16292	AKSHITA TILAK	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
95	2402BDESGA16293	ANJALI GURJAR	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
96	2402BDESGA16294	ANSHUMAN SINGH KUSHWAH	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
97	2402BDESGA16295	ANUJ PANDEY	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
98	2402BDESGA16296	ASMITA SHARMA	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
99	2402BDESGA16297	DEEPIKA VERMA	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
100	2402BDESGA16298	GANESH SINGH KUSHWAH	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
101	2402BDESGA16299	HARSH KUSHWAH	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
102	2402BDESGA16300	JALSA TIWARI	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
103	2402BDESGA16301	KARTIK PABLE	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
104	2402BDESGA16302	MIHIR BOSE	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
105	2402BDESGA16303	NIKITA DODIYA	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
106	2402BDESGA16304	NILESH NAGAR	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
107	2402BDESGA16305	NISCHAL SINGH GEHLOTE	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
108	2402BDESGA16306	NISHIKA PANORIYA	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
109	2402BDESGA16307	PIYUSH GHANEKAR	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
110	2402BDESGA16308	PRANAV KUMAWAT	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
111	2402BDESGA16309	SAKSHI TOMAR	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
112	2402BDESGA16310	SANJUL MOONDRA	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
113	2402BDESGA16311	SHRADDHA PANDYA	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
114	2402BDESGA16312	SHRAVANI AVINASH PAWAR	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
115	2402BDESGA16313	TANUSHREE MASAD	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
116	2402BDESGA16314	VANSH NARWARIYA	B. Des.	Graphics and Animation	Shri Vaishnav Institute of Architecture
117	2402BDESINDS16315	AADITYA TIWARI	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
118	2402BDESINDS16316	ADITI SINGH PARMAR	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
119	2402BDESINDS16317	AKSHA SHEIKH	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
120	2402BDESINDS16318	AKSHADA DAVBHAT	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
121	2402BDESINDS16319	APARNA SONI	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
122	2402BDESINDS16320	ARWA BOHARI	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
123	2402BDESINDS16321	CHAITANYA CHOUHAN	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
124	2402BDESINDS16322	CHETNA CHOUHAN	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
125	2402BDESINDS16323	FALGUNI BANJARIYA	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
126	2402BDESINDS16324	HITANSHI VERMA	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
127	2402BDESINDS16325	KHUSH PATEL	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
128	2402BDESINDS16326	KRITIKA BADERA	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
129	2402BDESINDS16327	MAHI SINGH GAHARWAR	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
130	2402BDESINDS16328	MANAN SONI	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
131	2402BDESINDS16329	MARIYA BURIWALA	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
132	2402BDESINDS16330	POOJA YADAV	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
133	2402BDESINDS16331	RAJ BASOLIYA	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
134	2402BDESINDS16332	RAJKUMAR MALI	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
135	2402BDESINDS16333	RIYA JAIN	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
136	2402BDESINDS16334	RIZWANA	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
137	2402BDESINDS16335	SAKINA HUSSAIN	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
138	2402BDESINDS16336	SANJEEVANI JADON	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
139	2402BDESINDS16337	SHRADDHA MOURYA	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
140	2402BDESINDS16338	SNEHA PATIDAR	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
141	2402BDESINDS16339	SONALI PATEL	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
142	2402BDESINDS16340	TANISHK VYAS	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
143	2402BDESINDS16341	VIVEK KASHYAP	B. Des.	Interior Design	Shri Vaishnav Institute of Architecture
144	2402BDESPD16342	D LAVANYA	B. Des.	Product Design	Shri Vaishnav Institute of Architecture
145	2402BDESPD16343	DISHA KHATRI	B. Des.	Product Design	Shri Vaishnav Institute of Architecture
146	2402BDESPD16344	YUMNA RAHMAN	B. Des.	Product Design	Shri Vaishnav Institute of Architecture
147	2413BCOMBKFN16347	AKSHAT CHOUHAN	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
148	2413BCOMBKFN16348	AKSHAT PARELE	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
149	2413BCOMBKFN16349	ANKIT MUJAWDIYA	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
150	2413BCOMBKFN163	ANUGRAH	B. Com.	Banking and Finance	Shri Vaishnav

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
	50	SOLOMAN			Institute of Commerce
151	2413BCOMBKFN16351	ARYAN CHOUHAN	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
152	2413BCOMBKFN16352	ARYAN PARIHAR	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
153	2413BCOMBKFN16353	BHAVIKA RAFIZ	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
154	2413BCOMBKFN16354	DEVANSH YADAV	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
155	2413BCOMBKFN16355	DHRUV KAITHWAS	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
156	2413BCOMBKFN16356	HARIOM NAMDEV	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
157	2413BCOMBKFN16357	HARSH PATEL	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
158	2413BCOMBKFN16358	ISHITA SINGH PARIHAR	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
159	2413BCOMBKFN16359	JAYA RATHOD	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
160	2413BCOMBKFN16360	JIYA NAMDEV	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
161	2413BCOMBKFN16361	KRISH YADAV	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
162	2413BCOMBKFN16362	KRISHNA SHARMA	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
163	2413BCOMBKFN16363	MAHAK DUBEY	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
164	2413BCOMBKFN16364	MANSHIKA PAL	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
165	2413BCOMBKFN16365	MANVI THAKUR	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
166	2413BCOMBKFN16366	MIHIKA SINGH	B. Com.	Banking and Finance	Shri Vaishnav Institute of

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
		JADON			Commerce
167	2413BCOMBKFN16367	NIKHIL SHUKLA	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
168	2413BCOMBKFN16368	PRANAV KAWDKAR	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
169	2413BCOMBKFN16369	PRANJAL VYAS	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
170	2413BCOMBKFN16370	PRATIK SHARMA	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
171	2413BCOMBKFN16371	PRIYANSHI SEN	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
172	2413BCOMBKFN16372	RISHIKA JAIN	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
173	2413BCOMBKFN16373	RIYA SAHU	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
174	2413BCOMBKFN16374	SAMIKSHA KHANDELWAL	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
175	2413BCOMBKFN16375	TANISHA AMRANI	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
176	2413BCOMBKFN16376	TANNU CHOUHAN	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
177	2413BCOMBKFN16377	TAPASYA DODIYA	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
178	2413BCOMBKFN16378	VARSHA PATIDAR	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
179	2413BCOMBKFN16379	VINAYAK SAHU	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
180	2413BCOMBKFN16380	VISHAL PIPAWAD	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
181	2413BCOMCA16381	ARPIT GIRI	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
182	2413BCOMCA16382	AYUSH PARMAR	B. Com.	Computer Applications	Shri Vaishnav Institute of Commerce

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
183	2413BCOMCA16383	HARIOM PATEL	B. Com.	Computer Applications	Shri Vaishnav Institute of Commerce
184	2413BCOMCA16384	JAISHREE PRAJAPAT	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
185	2413BCOMCA16385	KRRISH CHOUDHARY	B. Com.	Computer Applications	Shri Vaishnav Institute of Commerce
186	2413BCOMCA16386	KULDEEP PATIL	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
187	2413BCOMCA16387	MANISH RATHORE	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
188	2413BCOMCA16388	PALAK NIHORE	B. Com.	Computer Applications	Shri Vaishnav Institute of Commerce
189	2413BCOMCA16389	RADHIKA BOHRE	B. Com.	Computer Applications	Shri Vaishnav Institute of Commerce
190	2413BCOMCA16390	RAJEEV KUSHWAHA	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
191	2413BCOMCA16391	RUDRA PATIL	B. Com.	Computer Applications	Shri Vaishnav Institute of Commerce
192	2413BCOMCA16392	VANSH SHARMA	B. Com.	Banking and Finance	Shri Vaishnav Institute of Commerce
193	2413BCOMCA16393	VINAY PARASMANI	B. Com.	Computer Applications	Shri Vaishnav Institute of Commerce
194	2413BCOMENTP16394	ABHISHEK DUBEY	B. Com.	Entrepreneurship	Shri Vaishnav Institute of Commerce
195	2413BCOMENTP16395	ASHTAMI JELESH	B. Com.	Business Administration	Shri Vaishnav Institute of Commerce
196	2413BCOMTAXPRO16396	AYUSH JAISWAL	B. Com.	Tax Procedure	Shri Vaishnav Institute of Commerce
197	2413BCOMTAXPRO16397	PARTH GUPTA	B. Com.	Tax Procedure	Shri Vaishnav Institute of Commerce
198	21040DBCABNKT10271	UDAY YADAV	MCA	Banking Technology	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
199	2104BCACABDAI10237	KIRTI DEWASKAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
200	2104BCACABDAI10241	NIDHI PANWAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
201	2104BCACABDAI10261	TWINKLE SINGH	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
202	24040DBCA0016445	AADITYA VIJAYVARGIYA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
203	24040DBCA0016446	AASHISH PAL	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
204	24040DBCA0016447	AAZAD PATIDAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
205	24040DBCA0016448	ADITYA PAWAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
206	24040DBCA0016449	AJAY JAT	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
207	24040DBCA0016450	AKASH YADAV	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
208	24040DBCA0016451	AMMAR CHANDOREWALA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
209	24040DBCA0016452	AMRIT PRAJAPAT	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
210	24040DBCA0016453	ANANT VERMA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
211	24040DBCA0016454	ANU JAIN	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
212	24040DBCA0016455	ANURAG PILLAI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
213	24040DBCA0016456	ARMAN PATEL	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
214	24040DBCA0016457	ARYAN JAIN	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
215	24040DBCA0016458	ASHWATHY BIJU	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
216	24040DBCA0016459	AVANI SINGH DHAKRE	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
217	24040DBCA0016460	AYUSH KUMAR SHARMA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
218	24040DBCA0016461	CHARUL SISODIYA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
219	24040DBCA0016462	DEEPAK SAROJ	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
220	24040DBCA0016463	DEEPIKA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
221	24040DBCA0016464	DEVRAJ SINGH GOUD	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
222	24040DBCA0016465	DIVAKAR SINGH	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
223	24040DBCA0016466	DIVYANSHI BAIRAGI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
224	24040DBCA0016467	DIVYANSH U TIWARI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
225	24040DBCA0016468	GOKUL PATIDAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
226	24040DBCA0016469	GOPAL PATIDAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
227	24040DBCA0016470	GORISHAN KER PATHAK	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
228	24040DBCA0016471	GOURAV NAGAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
229	24040DBCA0016472	GOUTAM NANDWAL	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
230	24040DBCA0016473	HARSH SHARMA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
231	24040DBCA0016474	HARSHIKES H SHARMA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
232	24040DBCA0016475	HIMANSHU JOSHI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
233	24040DBCA0016476	HIMANSHU SALIYA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
234	24040DBCA0016477	JUHI GUPTA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
235	24040DBCA0016478	KANISHKA NANDWAL	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
236	24040DBCA0016479	KESHAV SEJODE	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
237	24040DBCA0016480	KRATIKA PAL	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
238	24040DBCA0016481	KRIPALI SHARMA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
239	24040DBCA0016482	KRISH MANDLOI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
240	24040DBCA0016483	KRITI BHAWSAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
241	24040DBCA0016484	LAJPAT RAJURKAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
242	24040DBCA0016485	LOMESH PATIDAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
243	24040DBCA0016486	LUCKY SINGH	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
244	24040DBCA0016487	MAHIKA CHAVHAN	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
245	24040DBCA0016488	MEHVISH ALI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
246	24040DBCA0016489	MITESH SUTHAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
247	24040DBCA0016490	MOHIT RATHORE	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
248	24040DBCA0016491	MOHIT YADAV	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
249	24040DBCA0016492	NAKUL GURJAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
250	24040DBCA0016493	OM SHARMA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
251	24040DBCA0016494	PALKESH GOUR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
252	24040DBCA0016495	PALKESH RATHORE	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
253	24040DBCA0016496	PRAISON BENNY	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
254	24040DBCA0016497	PRATHAM RAI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
255	24040DBCA0016498	PRIYANSHI RAY	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
256	24040DBCA0016499	PRIYANSHU SINGH	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
257	24040DBCA0016500	RADHIKA GURJAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
258	24040DBCA0016501	RAHUL GUPTA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
259	24040DBCA0016502	RAJ VERMA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
260	24040DBCA0016503	RISHI JAIN	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
261	24040DBCA0016504	RITISHA DWIVEDI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
262	24040DBCA0016505	RIYAZ PATEL	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
263	24040DBCA0016506	RONIT KUNJIR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
264	24040DBCA0016507	SAKSHI TIWARI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
265	24040DBCA0016508	SANJANA RATHORE	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
266	24040DBCA0016509	SARASWATI PARIHAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
267	24040DBCA0016510	SARIKA KUMARI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
268	24040DBCA0016511	SHANTANU TOMAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
269	24040DBCA0016512	SHIVRAJ CHOUHAN	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
270	24040DBCA0016513	SHIWANGI GUPTA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
271	24040DBCA0016514	SHOYEB PATEL	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
272	24040DBCA0016515	SNEHA MANDLOI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
273	24040DBCA0016516	SUBHADRA PRAJAPAT	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
274	24040DBCA0016517	TANISHA SADH	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
275	24040DBCA0016518	UDAY VISHWAKARMA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
276	24040DBCA0016519	URVASHI MANDLOI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
277	24040DBCA0016520	URVASHI TANWAR	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
278	24040DBCA0016521	VAIBHAV PRAJAPATI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
279	24040DBCA0016522	VAIBHAVI SHRIVASTAVA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
280	24040DBCA0016523	VANSH GHATE	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
281	24040DBCA0016524	VANSHIKA KUSHWAH	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
282	24040DBCA0016525	VANSHITA JAT	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
283	24040DBCA0016526	VARDAN JOSHI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
284	24040DBCA0016527	YASH KSHATRIYA	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
285	24040DBCA0016528	YASH PRAJAPAT	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
286	24040DBCA0018240	MOHIT PRAJAPAT	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
287	24040DBCA0018245	VAISHNAVI SONI	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
288	24040DBCABNKT16444	TANISH SHARMA	BCA + MCA	Banking Technology	Shri Vaishnav Institute of Computer Applications
289	2404BCACABDAI16217	MANVENDRA TADGE	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
290	2404BCACABDAI16398	AANYA JAIN	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
291	2404BCACABDAI16399	AARYA SENGAR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
292	2404BCACABDAI16400	ADARSH SAHU	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
293	2404BCACABDAI16401	ADITI DWIVEDI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
294	2404BCACABDAI16402	AKSH BHATI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
295	2404BCACABDAI16403	ANCHAL PANWAR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
296	2404BCACABDAI16404	ANUSHKA KAUSHAL	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
297	2404BCACABDAI16405	ARPITA SHARMA	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
298	2404BCACABDAI16406	DIVYANSH GURJAR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
299	2404BCACABDAI16407	HARIOM CHOUKSEY	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
300	2404BCACABDAI16408	HARSHIT MODH	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
301	2404BCACABDAI16409	JAY SAHU	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
302	2404BCACABDAI16410	KASHISH JAIN	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
303	2404BCACABDAI16411	KINSHU NAGAR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
304	2404BCACABDAI16412	KRISHNA CHANDEL	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
305	2404BCACABDAI16413	LAKSHIKA SHARMA	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
306	2404BCACABDAI16414	LATIKA SOLANKI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
307	2404BCACABDAI16415	MIMOH SHARMA	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
308	2404BCACABDAI16416	MOHIT KUMAR YADAV	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
309	2404BCACABDAI16417	NAZMIN PARVIN SHAIKH	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
310	2404BCACABDAI16418	NIDAN RAIKAWAR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
311	2404BCACABDAI16419	PALAK BHIMANI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
312	2404BCACABDAI16420	PIYUSH CHAUDHARY	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
313	2404BCACABDAI16421	PRINCE SONI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
314	2404BCACABDAI16422	PRIYANSH NAMDEV	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
315	2404BCACABDAI16423	PRIYANSHU KUMAR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
316	2404BCACABDAI16424	RISHABH GOUR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
317	2404BCACABDAI16425	RISHABH JAISWAL	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
318	2404BCACABDAI16426	RITIKA DHALI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
319	2404BCACABDAI16427	RITIKA MOURYA	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
320	2404BCACABDAI16428	RUDRA KSHETRI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
321	2404BCACABDAI16429	RUDRA PANDEY	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
322	2404BCACABDAI16430	SAKSHI KUSHWAH	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
323	2404BCACABDAI16431	SALONI MANDHANYA	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
324	2404BCACABDAI16432	SANIYA RASHID	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
325	2404BCACABDAI16433	SAURABH GAIKWAD	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
326	2404BCACABDAI16434	SHAILJA ZASIYA	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
327	2404BCACABDAI16435	SHANTANU RANBHORE	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
328	2404BCACABDAI16436	SUHANI JAIN	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
329	2404BCACABDAI16437	SUJAL TIWARI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
330	2404BCACABDAI16438	SUYASH CHAUHAN	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
331	2404BCACABDAI16439	TANVI SATHE	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
332	2404BCACABDAI16440	TUSHAR KOUSHIK	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
333	2404BCACABDAI16441	VEDANT CHATURVEDI	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
334	2404BCACABDAI16442	YASH WARKAR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
335	2404BCACABDAI16443	YUVRAJ GOAR	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
336	2404BCACABDAI18260	KARAN JOGDANDE	BCA	(Big Data Analytics) Offered in collaboration with IBM	Shri Vaishnav Institute of Computer Applications
337	2404BSCDS16529	ADITYA AGRAWAL	B. Sc.	Data Science	Shri Vaishnav Institute of Computer Applications
338	2404MCA0016531	AADARSH PATIDAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
339	2404MCA0016532	AARTI SISODIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
340	2404MCA0016533	ABHAY PATEL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
341	2404MCA0016534	ABHISHEK SHUKLA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
342	2404MCA0016535	AJAY LALMANI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
343	2404MCA0016536	ANIKET RAGHUWANSHI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
344	2404MCA0016537	ANJALI VERMA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
345	2404MCA0016538	ANKIT KUSHWAH	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
346	2404MCA0016539	ANSH SHAH	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
347	2404MCA0016540	ANSHITA SANDONI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
348	2404MCA0016541	ANUBHAVA JADHAV	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
349	2404MCA0016542	ANUJ KUCHERIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
350	2404MCA0016543	ANUSHKA SINGH	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
351	2404MCA0016544	ARPIT VISHWAKARMA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
352	2404MCA0016545	ARPITA LOWANSHI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
353	2404MCA0016546	ASHISH DHANOTIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
354	2404MCA0016547	AYUSHI YADAV	MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
355	2404MCA0016548	BHAGYASHREE PATEL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
356	2404MCA0016549	CHANDRESH DELWAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
357	2404MCA0016550	DEEPAK SISODIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
358	2404MCA0016551	DEEPRAJ SINGH RATHORE	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
359	2404MCA0016552	DHEERAJ PATIDAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
360	2404MCA0016553	DHEERAJ PRAJAPATI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
361	2404MCA0016554	DIKSHA RATHORE	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
362	2404MCA0016555	DIPESH CHOUHAN	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
363	2404MCA0016556	DIVYA NAMDEV	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
364	2404MCA0016557	GITE JESICA UMESH	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
365	2404MCA0016558	HARSHITA SHRIVASTAVA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
366	2404MCA0016559	IKSHA GUPTA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
367	2404MCA0016560	JAYESH GEHLOT	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
368	2404MCA0016561	KHUSHI SOLANKI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
369	2404MCA0016562	LAKSHYA GUPTA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
370	2404MCA0016563	MAHAK NIGAM	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
371	2404MCA0016564	MANSI SIKARWAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
372	2404MCA0016565	MUKESH PATIDAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
373	2404MCA0016566	MUSKAN LODHA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
374	2404MCA0016567	NAMRA KHAN	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
375	2404MCA0016568	NANDINI KHODRE	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
376	2404MCA0016569	NANDITA DODIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
377	2404MCA0016572	PALAK DUBEY	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
378	2404MCA0016573	PALKESH KATARIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
379	2404MCA0016574	POOJA JAISWAL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
380	2404MCA0016575	POOJA SHARMA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
381	2404MCA0016576	PRABHANSHU BAROD	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
382	2404MCA0016577	PRACHI SHRIVASTAV	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
383	2404MCA0016578	PRADYUMAN RAJAWAT	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
384	2404MCA0016579	PRAGATI SHRIVASTAVA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
385	2404MCA0016580	PRAJAKTA RATHOD	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
386	2404MCA0016581	PRAMOD PARMAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
387	2404MCA0016582	PRIYA PATEL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
388	2404MCA0016583	PRIYA SINGH SENGAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
389	2404MCA0016584	PRIYANK PARMAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
390	2404MCA0016585	PRIYANSHI DWIVEDI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
391	2404MCA0016586	PUSHPENDRA SINGH RATHORE	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
392	2404MCA0016587	RAHUL GORAKHPURIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
393	2404MCA0016588	RAJ BHAYAL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
394	2404MCA0016589	RAJVARDHAN SINGH DEWDA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
395	2404MCA0016590	RISHITA MISHRA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
396	2404MCA0016591	RITIK SINGH	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
397	2404MCA0016592	ROOPAL SINGH	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
398	2404MCA0016593	ROUNAK SHINDE	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
399	2404MCA0016594	SAHIL BAGDI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
400	2404MCA0016595	SAKSHI JAIN	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
401	2404MCA0016596	SANDEEP KUMAR PATIDAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
402	2404MCA0016597	SAPNA MISHRA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
403	2404MCA0016598	SATYENDRA SINGH BIKAWAT	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
404	2404MCA0016599	SEEMA YADAV	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
405	2404MCA0016600	SHAKIL KHAN	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
406	2404MCA0016601	SHIKHA PAL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
407	2404MCA0016602	SHRISHTI SHUKLA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
408	2404MCA0016603	SHRUTI SHARMA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
409	2404MCA0016604	SHUBHAM PARE	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
410	2404MCA0016605	SHUBHAM PATEL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
411	2404MCA0016606	SHYAM BANDWAL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
412	2404MCA0016607	SIDDHI SAHU	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
413	2404MCA0016608	SIMRAN SONI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
414	2404MCA0016609	SOHAMM BHATNAGAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
415	2404MCA0016610	SUKSAGAR YADUWANSHI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
416	2404MCA0016611	SURBHI SONI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
417	2404MCA0016612	SURYAPRATAP SOLANKI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
418	2404MCA0016613	TANVI PRAJAPAT	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
419	2404MCA0016614	TOMAR ANJALI SHRISHIV	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
420	2404MCA0016616	UJJAWAL PRAJAPAT	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
421	2404MCA0016617	VAIBHAV SONI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
422	2404MCA0016618	VIDHI AGRAWAL	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
423	2404MCA0016619	VISHAKHA ANIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
424	2404MCA0016620	VISHAL KUMAR SINGH	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
425	2404MCA0016621	VISHAL PATIDAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
426	2404MCA0016622	VISHAL SINGH CHAUHAN	MCA	No Branch	Shri Vaishnav Institute of Computer Applications

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
427	2404MCA0016623	YAMINI RATHOD	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
428	2404MCA0016624	YASH KUSUMAKAR	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
429	2404MCA0016625	YASHRAJ SONI	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
430	2404MCA0018243	MAYUR ODIYA	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
431	2404MCA0018244	SAURABH VYAS	MCA	No Branch	Shri Vaishnav Institute of Computer Applications
432	2404MCABNKT16530	DEEPIKA DODIYA	MCA	Banking Technology	Shri Vaishnav Institute of Computer Applications
433	24100BTAIMLM17353	SUHANI SADH	BCA + MCA	No Branch	Shri Vaishnav Institute of Computer Applications
434	2428BED0018084	AAYUSHI CHOUHAN	B.Ed	No Branch	Shri Vaishnav Institute of Education
435	2428BED0018085	ALFIYA GOURI	B.Ed	No Branch	Shri Vaishnav Institute of Education
436	2428BED0018086	ANJALI SHARMA	B.Ed	No Branch	Shri Vaishnav Institute of Education
437	2428BED0018087	ASHVINI SHARMA	B.Ed	No Branch	Shri Vaishnav Institute of Education
438	2428BED0018088	AYUSHI RAJ MAHTO	B.Ed	No Branch	Shri Vaishnav Institute of Education
439	2428BED0018089	FALAK MARMAT	B.Ed	No Branch	Shri Vaishnav Institute of Education
440	2428BED0018090	GAURAV AWASTHI	B.Ed	No Branch	Shri Vaishnav Institute of Education

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
441	2428BED0018091	JAYSHREE SANDEEP RATHORE	B.Ed	No Branch	Shri Vaishnav Institute of Education
442	2428BED0018092	KANCHAN DANDWATE	B.Ed	No Branch	Shri Vaishnav Institute of Education
443	2428BED0018093	KHUSHAL VERMA	B.Ed	No Branch	Shri Vaishnav Institute of Education
444	2428BED0018094	KSHIPRA VERMA	B.Ed	No Branch	Shri Vaishnav Institute of Education
445	2428BED0018095	KU SHIVANI RAJPUT	B.Ed	No Branch	Shri Vaishnav Institute of Education
446	2428BED0018096	MANJU	B.Ed	No Branch	Shri Vaishnav Institute of Education
447	2428BED0018097	MUKESH BHAWAR	B.Ed	No Branch	Shri Vaishnav Institute of Education
448	2428BED0018098	NAMRATA JHALA	B.Ed	No Branch	Shri Vaishnav Institute of Education
449	2428BED0018099	NEHA PATEL	B.Ed	No Branch	Shri Vaishnav Institute of Education
450	2428BED0018100	PRAKRATI JOSHI	B.Ed	No Branch	Shri Vaishnav Institute of Education
451	2428BED0018101	RACHANA CHANDEL	B.Ed	No Branch	Shri Vaishnav Institute of Education
452	2428BED0018102	RAJKUMAR PANCHAL	B.Ed	No Branch	Shri Vaishnav Institute of Education
453	2428BED0018103	RAKESH BHANWAR	B.Ed	No Branch	Shri Vaishnav Institute of Education
454	2428BED0018104	RASHMI CHANDEL	B.Ed	No Branch	Shri Vaishnav Institute of Education
455	2428BED0018105	RITIK SHAKWAR	B.Ed	No Branch	Shri Vaishnav Institute of Education
456	2428BED0018106	RITU BADOLE	B.Ed	No Branch	Shri Vaishnav Institute of Education
457	2428BED0018107	ROHAN	B.Ed	No Branch	Shri Vaishnav

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
		BORADE			Institute of Education
458	2428BED0018108	SADHANA BAMANKE	B.Ed	No Branch	Shri Vaishnav Institute of Education
459	2428BED0018109	SAKSHI TIWARI	B.Ed	No Branch	Shri Vaishnav Institute of Education
460	2428BED0018110	SAMIR BHANWAR	B.Ed	No Branch	Shri Vaishnav Institute of Education
461	2428BED0018111	SARITA GUPTA	B.Ed	No Branch	Shri Vaishnav Institute of Education
462	2428BED0018112	SARITA MEWADA	B.Ed	No Branch	Shri Vaishnav Institute of Education
463	2428BED0018113	SHILPA JAIN	B.Ed	No Branch	Shri Vaishnav Institute of Education
464	2428BED0018114	SHRADHA BORASI	B.Ed	No Branch	Shri Vaishnav Institute of Education
465	2428BED0018115	TANISHA KSHETRE	B.Ed	No Branch	Shri Vaishnav Institute of Education
466	2428BED0018116	TEENA RATHORE	B.Ed	No Branch	Shri Vaishnav Institute of Education
467	2428BED0018117	VARSHA VAISHNAV	B.Ed	No Branch	Shri Vaishnav Institute of Education
468	2428BED0018118	YASHVARDHAN SINGH BAIS	B.Ed	No Branch	Shri Vaishnav Institute of Education
469	2428BED0018238	SONA PATIDAR	B.Ed	No Branch	Shri Vaishnav Institute of Education
470	2428DELD0018119	ADARSH SEN	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
471	2428DELD0018120	ANIL BHABOR	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
472	2428DELD0018121	ANKIT KUMAR KOL	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
473	2428DELD0018122	ARPITA PATIDAR	D.El.Ed	No Branch	Shri Vaishnav Institute of

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
					Education
474	2428DELD0018123	ARTI SINGAD	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
475	2428DELD0018124	DASHRATH CHAREL	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
476	2428DELD0018125	DILEEP BARIYA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
477	2428DELD0018126	GOPAL SINGAD	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
478	2428DELD0018127	JAIPAL MORE	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
479	2428DELD0018128	KARAMVEER YADAV	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
480	2428DELD0018129	KAVITA .	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
481	2428DELD0018130	KHUSHI MALVIYA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
482	2428DELD0018131	KU LAXMI SOLANKI	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
483	2428DELD0018132	LALTA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
484	2428DELD0018133	MANISH SINGH	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
485	2428DELD0018134	MANISHA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
486	2428DELD0018135	MANISHA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
487	2428DELD0018136	MANOJ	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
488	2428DELD0018137	MAYA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
489	2428DELD0018138	MOHIT SONARE	D.El.Ed	No Branch	Shri Vaishnav Institute of Education

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
490	2428DELD0018139	MS. INDRA KUMARI BAIRWA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
491	2428DELD0018140	PANKAJ SINGH PANWAR	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
492	2428DELD0018141	PAWAN DAWAR	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
493	2428DELD0018142	PAYAL NARVARIYA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
494	2428DELD0018143	PREMLAL AAKHNDE	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
495	2428DELD0018144	PRIYANKA CHOUHAN	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
496	2428DELD0018145	RAHUL BHILALA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
497	2428DELD0018146	RAMKANYA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
498	2428DELD0018147	REENA DANGI	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
499	2428DELD0018148	SALONI CHOUHAN	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
500	2428DELD0018149	SAMRATH .	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
501	2428DELD0018150	SHERU CHOUHAN	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
502	2428DELD0018151	SHIVLAL MOURYA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
503	2428DELD0018152	SHUBHAM DESHMUKH	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
504	2428DELD0018153	SONALI MUWEL	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
505	2428DELD0018154	URVASHI DAWAR	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
506	2428DELD0018155	VIJAY PAL	D.El.Ed	No Branch	Shri Vaishnav

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
		SINGH TOMAR			Institute of Education
507	2428DELD0018156	YASHASVI	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
508	2428DELD0018157	YUVRAJ HARWAL	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
509	2428DELD0018239	TWINKLE SINGAD	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
510	2428DELD0018241	KRISH GOYAL	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
511	2428DELD0018246	KHUSHBOO SOLANKI	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
512	2428DELD0018247	NARMADA KIRADE	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
513	2428DELD0018248	VARSHA KUSHWAH	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
514	2428DELD0018272	BHURI MEHTA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
515	2428DELD0018273	BHUWANSINGH MANDLOI	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
516	2428DELD0018274	MADHU DUDWE	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
517	2428DELD0018275	SANGEETA SISODIYA	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
518	2428DELD0018278	AKSHAY DAWAR	D.El.Ed	No Branch	Shri Vaishnav Institute of Education
519	2412BFAANM16626	DEEPIKA VERMA	BFA	Animation	Shri Vaishnav Institute of Fine Arts
520	2412BFAANM16627	KAMAKSHI SHARMA	BFA	Animation	Shri Vaishnav Institute of Fine Arts
521	2412BFAANM16628	RUCHITA KADAM	BFA	Animation	Shri Vaishnav Institute of Fine Arts
522	2412BFAANM16629	SUHANI DODIA	BFA	Animation	Shri Vaishnav Institute of Fine

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
					Arts
523	2412BFAANM18249	ANSH BHADORIYA	BFA	Animation	Shri Vaishnav Institute of Fine Arts
524	2412BFAPNG16630	KHUSHI SALVI	BFA	Painting	Shri Vaishnav Institute of Fine Arts
525	2412BFAPNG16631	PRIYA CHOUDHARY	BFA	Painting	Shri Vaishnav Institute of Fine Arts
526	2412MFAPNG16632	DEEPIKA SHARMA	MFA	Painting	Shri Vaishnav Institute of Fine Arts
527	2412MFAPNG16633	HARDIK PAWAR	MFA	Painting	Shri Vaishnav Institute of Fine Arts
528	2412MFAPNG16634	KHUSHBOO SUTAR	MFA	Painting	Shri Vaishnav Institute of Fine Arts
529	2106BSCFS08618	LAXMAN SINGH	M. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
530	2106DBSFS08643	HIVISHA KALA	M. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
531	2106DBSFS08647	VAISHNAVI BOBADE	M. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
532	2406BACMLY16719	ANIKA QURESHI	B. A.	Criminology	Shri Vaishnav Institute of Forensic Science
533	2406BACMLY16720	DIKSHA DAVE	B. A.	Criminology	Shri Vaishnav Institute of Forensic Science
534	2406BSCCMLY16726	ANJALI MISHRA	B. Sc.	Criminology	Shri Vaishnav Institute of Forensic Science
535	2406BSCCMLY16727	GULMESH BAGGA	B. Sc.	Criminology	Shri Vaishnav Institute of Forensic Science
536	2406BSCDCFS16717	ALOK IVANEY	B. Sc.	Digital and Cyber Forensics	Shri Vaishnav Institute of Forensic Science
537	2406BSCDCFS16718	VAISHNAVI KARMALKAR	B. Sc.	Digital and Cyber Forensics	Shri Vaishnav Institute of Forensic Science
538	2406BSCFPSY16721	AASHUTOSH PARMAR	B. Sc.	Forensic Psychology	Shri Vaishnav Institute of Forensic Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
539	2406BSCFPSY16722	GRESIKA CHOUHAN	B. Sc.	Forensic Psychology	Shri Vaishnav Institute of Forensic Science
540	2406BSCFPSY16723	KHUSHI THAKUR	B. Sc.	Forensic Psychology	Shri Vaishnav Institute of Forensic Science
541	2406BSCFPSY16724	PRACHI MOURYA	B. Sc.	Forensic Psychology	Shri Vaishnav Institute of Forensic Science
542	2406BSCFPSY16725	SHREYANSHI RANA	B. Sc.	Forensic Psychology	Shri Vaishnav Institute of Forensic Science
543	2406BSCFS16635	AADARSH TIWARI	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
544	2406BSCFS16636	ADITYA SINGH PARMAR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
545	2406BSCFS16637	AJAY KUMAR MANDAL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
546	2406BSCFS16638	AMAN BAMNIYA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
547	2406BSCFS16639	ANIKA KHAN	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
548	2406BSCFS16640	ANJALI TAMBOLI	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
549	2406BSCFS16641	ANKIT RAY	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
550	2406BSCFS16642	ANUJ PATEL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
551	2406BSCFS16643	ANUPRIYA PANDLA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
552	2406BSCFS16644	ARADHANA NINAMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
553	2406BSCFS16645	ARJUN PATEL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
554	2406BSCFS16646	ARPITA SHARMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
555	2406BSCFS16647	ARUSHI WILLIAM	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
556	2406BSCFS16648	ARYAN KUMAWAT	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
557	2406BSCFS16649	ASHWINI VERMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
558	2406BSCFS16650	AVANI PANDHARE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
559	2406BSCFS16651	AYUSH PATEL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
560	2406BSCFS16652	AYUSHI PAWAR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
561	2406BSCFS16653	BHOOMI UPADHYAY	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
562	2406BSCFS16654	BHUMI KOUSHAL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
563	2406BSCFS16655	BIRANCHI KUMAR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
564	2406BSCFS16656	DEEPIKA YADAV	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
565	2406BSCFS16657	DEVYANI PATEL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
566	2406BSCFS16658	DIKSHA YADAV	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
567	2406BSCFS16659	ESHA CHOURSAIYA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
568	2406BSCFS16660	GARVITA SISODIYA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
569	2406BSCFS16661	ISHA MALAKAR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
570	2406BSCFS16662	ISHIKA KOTHE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
571	2406BSCFS16663	JEEVAN SINGH SISODIYA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
572	2406BSCFS16664	KANISHKA SHRIKUNDWAR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
573	2406BSCFS16665	KARTHIKA M R	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
574	2406BSCFS16666	KAUSHIK BHIDE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
575	2406BSCFS16667	KHUSHI JAIN	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
576	2406BSCFS16668	KHUSHI SHARMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
577	2406BSCFS16669	KHUSHI SISODIYA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
578	2406BSCFS16670	KISHTEE JAISWAL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
579	2406BSCFS16671	KRATIKA MARU	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
580	2406BSCFS16672	LORITA MUWEL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
581	2406BSCFS16673	MANPREET KAUR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
582	2406BSCFS16674	MANSI MALVIYA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
583	2406BSCFS16675	MEGHA CHAURASIYA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
584	2406BSCFS16676	MINAKSHI KOSHAL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
585	2406BSCFS16677	MITESH SHINDE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
586	2406BSCFS16678	OM BHATI	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
587	2406BSCFS16679	PRACHI MODI	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
588	2406BSCFS16680	PRANJAL AMRATPHALE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
589	2406BSCFS16681	PRAVEEN KUMAWAT	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
590	2406BSCFS16682	PRAVEEN PATEL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
591	2406BSCFS16683	PRITHIKA SHUKLA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
592	2406BSCFS16684	PRIYA VERMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
593	2406BSCFS16685	PRIYANSH GUPTA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
594	2406BSCFS16686	RAKSHA GARG	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
595	2406BSCFS16687	RASHMI YEWALE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
596	2406BSCFS16688	RENUKA PATEL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
597	2406BSCFS16689	RIHAN	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
598	2406BSCFS16690	RISHABH SHARMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
599	2406BSCFS16691	RITIKA SHARMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
600	2406BSCFS16692	RUCHI RAJPUT	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
601	2406BSCFS16693	SAIFY NIRMAL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
602	2406BSCFS16694	SANIYA KHAN	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
603	2406BSCFS16695	SARGAM GOUD	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
604	2406BSCFS16696	SHANU TANWAR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
605	2406BSCFS16697	SHAYYADA ALISHA RANGREJ	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
606	2406BSCFS16698	SHIVANI RAJAK	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
607	2406BSCFS16699	SHIVSHI GARG	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
608	2406BSCFS16700	SHUBHAM CHIDHAR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
609	2406BSCFS16701	SHUBHAM VYAS	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
610	2406BSCFS16702	SIMRAN RAGHUVANSHI	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
611	2406BSCFS16703	SYED ABDULLAH NAWAZ	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
612	2406BSCFS16704	TAJASSUM FATMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
613	2406BSCFS16705	TANISHKA BANGAR	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
614	2406BSCFS16706	TANISHQ KHATRI	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
615	2406BSCFS16707	TANNU VARE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
616	2406BSCFS16708	VAIBHAVI KUSHWAH	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
617	2406BSCFS16709	VAISHNAVI KHADSE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
618	2406BSCFS16710	VAISHNAVI SINGH	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
619	2406BSCFS16711	VEDIKA ATRE	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
620	2406BSCFS16712	VEDIKA KASERA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
621	2406BSCFS16713	VIDHI DUBEY	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
622	2406BSCFS16714	VISHAL DHAKAD	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
623	2406BSCFS16715	VIVIYAN ABRAHAM	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
624	2406BSCFS16716	YASHSHWI ACHARYA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
625	2406BSCFS18255	KARTIK SHARMA	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
626	2406BSCFS18256	SONALI JAISWAL	B. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
627	2406MSCCFS16728	ATHIRA V	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science
628	2406MSCCFS16729	CHETAN KUMAR SINGH	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science
629	2406MSCCFS16730	DEEPTI GAIKWAD	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science
630	2406MSCCFS16731	HARSH GUPTA	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science
631	2406MSCCFS16732	MS NAZMEEN YOGI	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science
632	2406MSCCFS16733	PRIYANSHI NAGAR	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science
633	2406MSCCFS16734	PUVIYARASI S	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science
634	2406MSCCFS16735	SAMRADDHI KAMDAR	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
635	2406MSCCFS16736	VANSH PRATAP SINGH GURJAR	M. Sc.	Cyber Forensics	Shri Vaishnav Institute of Forensic Science
636	2406MSCCMLY16740	PRATIK BAWANIYA	M. Sc.	Criminology	Shri Vaishnav Institute of Forensic Science
637	2406MSCFPSY16741	TAMANNA SAWLANI	M. Sc.	Forensic Psychology	Shri Vaishnav Institute of Forensic Science
638	2406MSCFS16737	AYUSHI SISODIYA	M. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
639	2406MSCFS16738	PIYUSH KANT MISHRA	M. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
640	2406MSCFS16739	SWIKRITI PAL	M. Sc.	Forensic Science	Shri Vaishnav Institute of Forensic Science
641	2116DBSFN08690	ANANYA SAHU	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
642	2116DBSFN08694	SUHANI KASHYAP	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
643	2116DBSFN08696	ZAHRA BOHRA	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
644	2116DBSFN08698	ZAINAB DHARWALA	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
645	2116DBSFN10388	TANZEELA SHEIKH	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
646	2416BSCFN16742	ASTHA AGNIHOTRI	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
647	2416BSCFN16743	CHETNA MEHAR	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
648	2416BSCFN16744	DOSHIJA SHAIKH	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
649	2416BSCFN16745	FAIZA NAGORI	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
650	2416BSCFN16746	JYOTI SINGH	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
651	2416BSCFN16747	KRRISH BORKAR	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
652	2416BSCFN16748	NITIKA BADARAYA	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
653	2416BSCFN16749	PALAK SEN	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
654	2416BSCFN16750	RADHIKA	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
655	2416BSCFN16751	RAVEENA PARMAR	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
656	2416BSCFN16752	SAKSHI PAL	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
657	2416BSCFN16753	SHALINI CHOUHAN	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
658	2416BSCFN16754	UMME HANI MANDLESH WARWALA	B. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
659	2416MSCFN16756	BHAVESH KALAL	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
660	2416MSCFN16757	DHRUV GAUR	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
661	2416MSCFN16758	FALGUNI RATHORE	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
662	2416MSCFN16759	KHADIJA PATTIWALA	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
663	2416MSCFN16760	PRATHA SHARMA	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
664	2416MSCFN16761	ROHAN SINGH THAKUR	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
665	2416MSCFN16762	UMMULBANIN KAPADIYA	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science
666	2416MSCFN16763	ZAHABIYA HERBERWALA	M. Sc.	Food and Nutrition	Shri Vaishnav Institute of Home Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
667	24100BTAIMLM16190	MAYURI CHANDEL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
668	24100BTAIMLM16230	KARAN KUMAR AGRAWAL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
669	24100BTAIMLM16231	PAVAAN SONI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
670	24100BTAIMLM17255	ABHAY PANWAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
671	24100BTAIMLM17256	ADITI SOLANKI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
672	24100BTAIMLM17257	ADITIYA GUPTA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
673	24100BTAIMLM17258	ADITYA NARAYAN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
674	24100BTAIMLM17259	AMAN YADAV	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
675	24100BTAIMLM17260	AMAY SURYAVANSHI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
676	24100BTAIMLM17261	ANAMIKA MATHUR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
677	24100BTAIMLM17262	ANAMIKA SINGH	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
678	24100BTAIMLM17263	ANCHAL PARMAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
679	24100BTAIMLM17264	ANKIT TANK	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
680	24100BTAIMLM17265	ANMOL PANCHAL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
681	24100BTAIMLM17266	ANUSHIKA KOURAV	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
682	24100BTAIMLM17267	ANUSHKA CHOUHAN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
683	24100BTAIMLM17268	ARHUM ANSARI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
684	24100BTAIMLM17269	ARNAV AGRAWAL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
685	24100BTAIMLM17270	ATHARV SHUKLA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
686	24100BTAIMLM17271	ATHARVA SINGH	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
687	24100BTAIMLM17272	AVDHESH VYAS	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
688	24100BTAIMLM17273	AYAN ALI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
689	24100BTAIMLM17274	AYUSH RATHORE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
690	24100BTAIMLM17275	CHAHAT JADHAV	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
691	24100BTAIMLM17276	CHARUSHI JAIN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
692	24100BTAIMLM17277	CHHAVI AGRAWAL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
693	24100BTAIMLM17278	CHIRAG JAGWANI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
694	24100BTAIMLM17279	DEVENDRA SINGH SISODIYA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
695	24100BTAIMLM17280	DEVIKA NAGAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
696	24100BTAIMLM17281	DHRUV MAHAJAN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
697	24100BTAIMLM17282	DIVYANK CHATURVEDI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
698	24100BTAIMLM17283	GARVIT HINDOLIYA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
699	24100BTAIMLM17284	GOURANSHI BORIWAL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
700	24100BTAIMLM17285	GOURI PARMAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
701	24100BTAIMLM17286	GUNJAN YADAV	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
702	24100BTAIMLM17287	HARSH GEHLOT	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
703	24100BTAIMLM17288	HARSH GOSWAMI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
704	24100BTAIMLM17289	HARSH SHARMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
705	24100BTAIMLM17290	HARSHID SINGH	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
706	24100BTAIMLM17291	HARSHIT CHOUHAN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
707	24100BTAIMLM17292	HARSHIT YADAV	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
708	24100BTAIMLM17293	HARSHITA UBALE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
709	24100BTAIMLM17294	HARSHVARDHAN SINGH TOMAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
710	24100BTAIMLM17295	HARSHWARDHAN YADAV	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
711	24100BTAIMLM17296	JATIN SUROSHI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
712	24100BTAIMLM17297	JAY RATHORE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
713	24100BTAIMLM17298	JAYESH GANGRADE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
714	24100BTAIMLM17299	JHANVI NENAVA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
715	24100BTAIMLM17300	JITENDRA AHIRWAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
716	24100BTAIMLM17301	JIVYANSH PRAJAPAT	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
717	24100BTAIMLM17302	JIYA SHARMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
718	24100BTAIMLM17303	KANISHKA SISODIYA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
719	24100BTAIMLM17304	KARISHMA TIWARI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
720	24100BTAIMLM17305	KHUSHI RAYKWAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
721	24100BTAIMLM17306	KHUSHI SHARMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
722	24100BTAIMLM17307	KHUSHI UIKEY	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
723	24100BTAIMLM17308	KHUSHI VERMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
724	24100BTAIMLM17309	KRISHNA SHRIVASTAVA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
725	24100BTAIMLM17310	MANISH SINGH JADON	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
726	24100BTAIMLM17311	MANSI PUROHIT	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
727	24100BTAIMLM17312	MOHD ZAKEY SHEIKH	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
728	24100BTAIMLM17313	MOHIT NIMJE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
729	24100BTAIMLM17314	MOHIT PATIDAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
730	24100BTAIMLM17315	NAHIDA NIGAR PERVEEN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
731	24100BTAIMLM17316	NIKHIL BARDEJA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
732	24100BTAIMLM17317	NIKHIL KUSHWAH	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
733	24100BTAIMLM17318	NIKHIL RATHOD	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
734	24100BTAIMLM17319	NISHIT NAHAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
735	24100BTAIMLM17320	OJASVI SISODIYA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
736	24100BTAIMLM17321	PARIDHI SAINI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
737	24100BTAIMLM17322	PARTH CHAWDA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
738	24100BTAIMLM17323	PAVNI JAIN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
739	24100BTAIMLM17324	PAWANI GUMPHEKAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
740	24100BTAIMLM17325	PIHOO GOKHLE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
741	24100BTAIMLM17326	PRASHANSA JADON	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
742	24100BTAIMLM17327	PRASHRAY SHARMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
743	24100BTAIMLM17328	PRATHAM TAGAD	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
744	24100BTAIMLM17329	PRIYANSHI CHOUHAN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
745	24100BTAIMLM17330	RAJ JHADE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
746	24100BTAIMLM17331	RAJVARDHAN SINGH KHICHI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
747	24100BTAIMLM17332	RICHA NAWAL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
748	24100BTAIMLM17333	RONAK SHARMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
749	24100BTAIMLM17334	SABHYA SHARMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
750	24100BTAIMLM17335	SAKSHI PAWAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
751	24100BTAIMLM17336	SAMARTH PAHADE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
752	24100BTAIMLM17337	SAMARTH PUROHIT	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
753	24100BTAIMLM17338	SAMYAK JAIN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
754	24100BTAIMLM17339	SARIKA PATIDAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
755	24100BTAIMLM17340	SHANTANU SHARMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
756	24100BTAIMLM17341	SHIVAM DAVE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
757	24100BTAIMLM17342	SHIVAM PATIDAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
758	24100BTAIMLM17343	SHIYA RAJPUT	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
759	24100BTAIMLM17344	SHREYA CHANDORE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
760	24100BTAIMLM17345	SHREYA CHOUHAN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
761	24100BTAIMLM17346	SHUBHAM CHOUHAN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
762	24100BTAIMLM17347	SIDDHARTH JAIN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
763	24100BTAIMLM17348	SOHEL PATEL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
764	24100BTAIMLM17349	SOMYA JAIN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
765	24100BTAIMLM17350	SOMYA JAIN	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
766	24100BTAIMLM17351	SOMYA MODI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
767	24100BTAIMLM17352	SRISHTI KASHYAP	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
768	24100BTAIMLM17354	SURBHI RAWAT	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
769	24100BTAIMLM17355	TANISHQ JAISWAL	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
770	24100BTAIMLM17356	TANISHQ SHARMA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
771	24100BTAIMLM17357	TANIYA YADAV	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
772	24100BTAIMLM17358	TOSHNI SHRIVAS	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
773	24100BTAIMLM17359	UTKARSH MISHRA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
774	24100BTAIMLM17360	VANSH TIWARI	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
775	24100BTAIMLM17361	VARAD PETARE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
776	24100BTAIMLM17362	VIPUL SHAILESH UPADHYAY	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
777	24100BTAIMLM17363	YASHIKA RATHORE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
778	24100BTAIMLM17364	YASHPRATAP SINGH TOMAR	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
779	24100BTAIMLM17365	YOGENDRA SINGH DODIYA	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
780	24100BTAIMLM17366	YUVRAJ SHIVHARE	B. Tech.	(Computer Science Engineering) Artificial Intelligence & Machine Learning Microsoft	Shri Vaishnav Institute of Information Technology
781	24100BTBDCEIM17521	ABHISHEK SHARMA	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
782	24100BTBDCEIM17522	AKSHITA PATIDAR	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
783	24100BTBDCEIM17523	ANSHIKA BAIRAGI	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
784	24100BTBDCEIM17524	CHARUSHI KANARIYA	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
785	24100BTBDCEIM17525	DIVYANSH YADUWANSHI	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
786	24100BTBDCEIM17526	GOURAV SHARMA	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
787	24100BTBDCEIM17527	HARSHVARDHAN SINGH TOMAR	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
788	24100BTBDCEIM17528	HUSAIN HOTELWALA	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
789	24100BTBDCEIM17529	ISMAIL HOTELWALA	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
790	24100BTBDCEIM17530	PALAK CHOUKSEY	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
791	24100BTBDCEIM17531	PARTH VYAS	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
792	24100BTBDCEIM17532	PRADHUMAN VYAS	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
793	24100BTBDCEIM17533	SAGAR PRATAP SINGH	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
794	24100BTBDCEIM17534	TUSHAR PRAJAPAT	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
795	24100BTBDCEIM17535	UMA PATIDAR	B. Tech.	(Computer Science Engineering)-Big Data and Cloud Engineering Offered in collaboration with IMPETUS	Shri Vaishnav Institute of Information Technology
796	24100BTCSAII16189	HRIDAY SONAWANE	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
797	24100BTCSAII17367	AADARSH SHRIVAS	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
798	24100BTCSAII17368	AADITYA BAGORA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
799	24100BTCSAII17369	ABHAY PANWAR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
800	24100BTCSAII17370	ADARSH SINGH	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
801	24100BTCSAII17371	ADITI PATWA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
802	24100BTCSAII17372	ADITI SHARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
803	24100BTCSAII17373	ADITYA SINGH CHOUHAN	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
804	24100BTCSAII17374	ADITYARAJ KABRA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
805	24100BTCSAII17375	AMITESH PATIL	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
806	24100BTCSAII17376	ANJU BAIS	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
807	24100BTCSAII17377	ANKIT BHURIYA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
808	24100BTCSAII17378	ANMOL CHOUHAN	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
809	24100BTCSAII17379	ANSH KHANDELWAL	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
810	24100BTCSAII17380	ANUJ MAHESHWARI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
811	24100BTCSAII17381	ARUSHI LAKHERA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
812	24100BTCSAII17382	ARYAN SHRIVASTAVA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
813	24100BTCSAII17383	ATHARVA SAHU	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
814	24100BTCSAII17384	AVANI KALE	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
815	24100BTCSAII17385	AVDHI RATHORE	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
816	24100BTCSAII17386	BHOOMI MISHRA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
817	24100BTCSAII17387	DEVANSHI DESHPANDE	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
818	24100BTCSAII17388	DEVENDRA PORWAL	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
819	24100BTCSAII17389	DEVESH PRATAP SINGH	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
820	24100BTCSAII17390	DHRUV SHARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
821	24100BTCSAII17391	DIVI GANDHI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
822	24100BTCSAII17392	DIVYESH YADAV	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
823	24100BTCSAII17393	GAUTAM SURANA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
824	24100BTCSAII17394	GYANESH ANJANA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
825	24100BTCSAII17395	HARSH VACHHER	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
826	24100BTCSAII17396	HITENDRA THAKUR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
827	24100BTCSAII17397	ISHANA BHAWSAR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
828	24100BTCSAII17398	JEET CHOUHAN	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
829	24100BTCSAII17399	KAJAL SINGH	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
830	24100BTCSAII17400	KHUSHI SINGH	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
831	24100BTCSAII17401	KRATI CHOUDHARY	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
832	24100BTCSAII17402	KULDEEP MUKATI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
833	24100BTCSAII17403	KUSHAGRA VISHWAKARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
834	24100BTCSAII17404	KUSHAL KHATRI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
835	24100BTCSAII17405	LALIT GIRI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
836	24100BTCSAII17406	LAVISHA KALE	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
837	24100BTCSAII17407	LUCKY NAGAR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
838	24100BTCSAII17408	MANASVEE PATEL	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
839	24100BTCSAII17409	MANSI SHRIVASTAVA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
840	24100BTCSAII17410	MAYANK VISHWAKARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
841	24100BTCSAII17411	MEET DHARWA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
842	24100BTCSAII17412	MONIKA JOSHI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
843	24100BTCSAII17413	MUSKAN YADAV	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
844	24100BTCSAII17414	NAVANSHI JAIN	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
845	24100BTCSAII17415	NIDHI VERMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
846	24100BTCSAII17416	NIKUNJ UPADHYAY	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
847	24100BTCSAII17417	NILESH VISHWAKARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
848	24100BTCSAII17418	PARAM GOUR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
849	24100BTCSAII17419	PARI KOTHARI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
850	24100BTCSAII17420	PARI SHARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
851	24100BTCSAII17421	PARV MAHESHWARI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
852	24100BTCSAII17422	PATLOLLA SRINITH REDDY	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
853	24100BTCSAII17423	PRASHANSA SHRIVASTAVA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
854	24100BTCSAII17424	PRATEEK PAREEK	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
855	24100BTCSAII17425	RIDHIMA GUPTA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
856	24100BTCSAII17426	RISHIKA PATHAK	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
857	24100BTCSAII17427	RITIK SAHU	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
858	24100BTCSAII17428	RITIKA SETHI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
859	24100BTCSAII17429	RIYA VERMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
860	24100BTCSAII17430	RUCHI BURRA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
861	24100BTCSAII17431	SAGAR SINGH	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
862	24100BTCSAII17432	SAKSHI GHANEKAR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
863	24100BTCSAII17433	SAKSHI LAGAS	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
864	24100BTCSAII17434	SANKET CHAUDHARI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
865	24100BTCSAII17435	SANSKRATI SHARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
866	24100BTCSAII17436	SARA KHAN	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
867	24100BTCSAII17437	SHAILLY PATHAK	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
868	24100BTCSAII17438	SHIVANG RASAL	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
869	24100BTCSAII17439	SHIVANSHI SINGH	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
870	24100BTCSAII17440	SHLOK SHARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
871	24100BTCSAII17441	SHYAM GURJAR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
872	24100BTCSAII17442	SIMRAN MEHTA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
873	24100BTCSAII17443	SUMIT NAGAR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
874	24100BTCSAII17444	TANISHKA TANWAR	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
875	24100BTCSAII17445	UNNATHI KANDOI	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
876	24100BTCSAII17446	VAIBHAV SINGH	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
877	24100BTCSAII17447	VATSALYA SHARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
878	24100BTCSAII17448	YAJVENDRA SINGH NARUKA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
879	24100BTCSAII17449	YASH CHOUDHARY	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
880	24100BTCSAII17450	YASH SHARMA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
881	24100BTCSAII17451	YASH SINGH BHADORIYA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
882	24100BTCSAII17452	YASHASVI ARYA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
883	24100BTCSAII17453	YASHASVI MOTIWALA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
884	24100BTCSAII17454	YASHWANT JAT	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
885	24100BTCSAII17455	YUVRAJ SINGH DEORA	B. Tech.	(Computer Science Engineering) - Artificial Intelligence Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
886	24100BTCSBS17616	ANVI CHAUHAN	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
887	24100BTCSBS17617	ANVI GUPTA	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
888	24100BTCSBS17618	AVI RATHI	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
889	24100BTCSBS17619	BHOOMI AGRAWAL	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
890	24100BTCSBS17620	CHETAN SALUNKE	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
891	24100BTCSBS17621	DEEPAK DANGI	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
892	24100BTCSBS17622	GURSHEET KAUR SALUJA	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
893	24100BTCSBS17623	HARDIK CHANGEDI A	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
894	24100BTCSBS17624	ISHIKA DUBEY	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
895	24100BTCSBS17625	JALAJ SONI	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
896	24100BTCSBS17626	KRISHNA SHARMA	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
897	24100BTCSBS17627	PRIYA YADAV	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
898	24100BTCSBS17628	RUDRAKSH TIWARI	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
899	24100BTCSBS17629	TANIYA MEENA	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
900	24100BTCSBS17630	VARUN GUPTA	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
901	24100BTCSBS17631	VEDANT BHISE	B. Tech.	Computer Science and Business Systems Offered in collaboration with TCS	Shri Vaishnav Institute of Information Technology
902	24100BTCSDSI17456	ADHISHREE BHAWSAR	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
903	24100BTCSDSI17457	ADITI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
904	24100BTCSDSI17458	ADITI SINGH PARMAR	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
905	24100BTCSDSI17459	ADITYA CHOUHAN	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
906	24100BTCSDSI17460	ADITYA MEENA	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
907	24100BTCSDSI17461	ANSHIKA NIGAM	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
908	24100BTCSDSI17462	ANSHU CHOUHAN	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
909	24100BTCSDSI17463	ANUPAM DWIVEDI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
910	24100BTCSDSI17464	ANUSHKA KALE	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
911	24100BTCSDSI17465	ARYA SHAH	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
912	24100BTCSDSI17466	ARYAN BHATI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
913	24100BTCSDSI17467	AYUSHI SONI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
914	24100BTCSDSI17468	BHUVAN NAMDEV	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
915	24100BTCSDSI17469	DAKSH RAI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
916	24100BTCSDSI17470	DEVANGINEE SEN	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
917	24100BTCSDSI17471	DIPTI NARWARE	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
918	24100BTCSDSI17472	HARSHITA NIHALE	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
919	24100BTCSDSI17473	HARSHITA SHARMA	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
920	24100BTCSDSI17474	ISHAN SHARMA	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
921	24100BTCSDSI17475	KANIKA SHARMA	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
922	24100BTCSDSI17476	MAYANK SINGH CHOUHAN	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
923	24100BTCSDSI17477	NAMAN PATIDAR	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
924	24100BTCSDSI17478	NANDINI BHANDARI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
925	24100BTCSDSI17479	NOUMISH PANADIWAL	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
926	24100BTCSDSI17480	PARI BAGRECHA	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
927	24100BTCSDSI17481	PRASANNA AMIN	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
928	24100BTCSDSI17482	PRATHA SOLANKI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
929	24100BTCSDSI17483	RAJ KANKANE	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
930	24100BTCSDSI17484	RISHIKA UPADHYAY	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
931	24100BTCSDSI17485	SARTHAK CHOUDHARY	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
932	24100BTCSDSI17486	SARTHAK VERMA	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
933	24100BTCSDSI17487	SAUBHAGYA PILLAI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
934	24100BTCSDSI17488	SHAKSHI KUMARI	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
935	24100BTCSDSI17489	SOUMYA MISHRA	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
936	24100BTCSDSI17490	SUHANI CHOUDHARY	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
937	24100BTCSDSI17491	SUKANYA JADON	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
938	24100BTCSDSI17492	TANISHQ PAWAR	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
939	24100BTCSDSI17493	VANSHIKA SISODIYA	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
940	24100BTCSDSI17494	VARSHA PARASHAR	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
941	24100BTCSDSI17495	VEDIKA BHAWSAR	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
942	24100BTCSDSI17496	VIRAT ENGLE	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
943	24100BTCSDSI17497	YASH PRAJAPAT	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
944	24100BTCSDSI17498	YUVRAJ KHATOD	B. Tech.	(Computer Science Engineering) - Data Science Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
945	24100BTCSE16194	JAY SHAH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
946	24100BTCSE16195	UNNATI SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
947	24100BTCSE16218	KHUSHI MUKATI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
948	24100BTCSE16219	KRISHNA CHOKADE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
949	24100BTCSE16221	PRIYANSHU VISHWAKARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
950	24100BTCSE16222	NIKHIL SONIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
951	24100BTCSE16223	PRAGATI DIXIT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
952	24100BTCSE17632	SWEETY	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
953	24100BTCSE17633	AADITYA KADAM	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
954	24100BTCSE17634	AADYA SHASTRI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
955	24100BTCSE17635	AAYUSH MALVIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
956	24100BTCSE17636	ABHAY AGRAWAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
957	24100BTCSE17637	ABHAY PRATAP SINGH THAKUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
958	24100BTCSE17638	ABHISHEK SONI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
959	24100BTCSE17639	ADITYA SINGH JADON	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
960	24100BTCSE17640	ADITYA MALVIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
961	24100BTCSE17641	ADVITII MISHRA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
962	24100BTCSE17642	AJAY MOURYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
963	24100BTCSE17643	AJAY SHRIVASTAVA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
964	24100BTCSE17644	AKSHAT JAIN	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
965	24100BTCSE17645	AKSHAT NAGAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
966	24100BTCSE17646	AKSHAT SARKAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
967	24100BTCSE17647	AKSHAT SINGH THAKUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
968	24100BTCSE17648	AMAN MISHRA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
969	24100BTCSE17649	AMAN SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
970	24100BTCSE17650	AMAN SINGH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
971	24100BTCSE17651	AMISHA JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
972	24100BTCSE17652	ANAND KHER	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
973	24100BTCSE17653	ANAND SINGH PARIHAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
974	24100BTCSE17654	ANANT JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
975	24100BTCSE17655	ANCHIT CHATURVEDI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
976	24100BTCSE17656	ANIMESH CHATTERJEE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
977	24100BTCSE17657	ANJU PATIL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
978	24100BTCSE17658	ANKIT CHOUDHARY	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
979	24100BTCSE17659	ANKIT SAINI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
980	24100BTCSE17660	ANKUSH PANWAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
981	24100BTCSE17661	ANSH MALVIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
982	24100BTCSE17662	ANSH THAPAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
983	24100BTCSE17663	ANSHU SENGAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
984	24100BTCSE17664	ANSHUL PATEL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
985	24100BTCSE17665	ANTARIKSH PATHANIA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
986	24100BTCSE17666	ANUGRAH MINJ	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
987	24100BTCSE17667	ANUJ NAGRIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
988	24100BTCSE17668	ANURAG BADWAYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
989	24100BTCSE17669	ANUSHKA SONI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
990	24100BTCSE17670	ARNAV SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
991	24100BTCSE17671	ARPIT SINGH PARIHAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
992	24100BTCSE17672	ARUSHI AGRAWAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
993	24100BTCSE17673	ARYA SUGANDHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
994	24100BTCSE17674	ARYAN GOYAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
995	24100BTCSE17675	ARYAN KARALE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
996	24100BTCSE17676	ARYAN RATHORE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
997	24100BTCSE17677	ASHISH PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
998	24100BTCSE17678	ATHARV NAMDEV	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
999	24100BTCSE17679	ATHARV SOHALE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1000	24100BTCSE17680	ATHARV VASHISHTH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1001	24100BTCSE17681	AVISHI JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1002	24100BTCSE17682	AVNEESH MATHUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1003	24100BTCSE17683	AYUSH RAIKHERE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1004	24100BTCSE17684	BHAGYASHREE PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1005	24100BTCSE17685	BHAVESH IYER	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1006	24100BTCSE17686	BHOOMI JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1007	24100BTCSE17687	BHUMIKA YADAV	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1008	24100BTCSE17688	CHARUL PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1009	24100BTCSE17689	DAKSH RATHORE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1010	24100BTCSE17690	DARSHIL AGRAWAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1011	24100BTCSE17691	DARSHIL SHAKYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1012	24100BTCSE17692	DEVANSHI GEHLOT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1013	24100BTCSE17693	DEVENDRA SINGH SISODIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1014	24100BTCSE17694	DEVESH KAMLE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1015	24100BTCSE17695	DIPTI PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1016	24100BTCSE17696	DISHA CHOUDHARY	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1017	24100BTCSE17697	DIVYANSH SAHU	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1018	24100BTCSE17698	DIVYANSHI KANUNGO	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1019	24100BTCSE17699	FAIZAL LODI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1020	24100BTCSE17700	FALGUNI MUKESH KARANKAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1021	24100BTCSE17701	GARIMA VISHWAY	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1022	24100BTCSE17702	GAURAV SINGH BHADAURIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1023	24100BTCSE17703	GOPAL PARMAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1024	24100BTCSE17704	GOPAL SONGARA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1025	24100BTCSE17705	GOPALA PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1026	24100BTCSE17706	GORANSHI GUPTA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1027	24100BTCSE17707	GOURAV RAYPURIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1028	24100BTCSE17708	HANI RAJ SINGH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1029	24100BTCSE17709	HANSRAJ YADAV	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1030	24100BTCSE17710	HARIOM LOVANSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1031	24100BTCSE17711	HARIOM PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1032	24100BTCSE17712	HARIOM TAVAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1033	24100BTCSE17713	HARSH BHATI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1034	24100BTCSE17714	HARSH VERMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1035	24100BTCSE17715	HARSH WADEKAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1036	24100BTCSE17716	HARSHIKHA VERMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1037	24100BTCSE17717	HARSHIT PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1038	24100BTCSE17718	HARSHIT SILODIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1039	24100BTCSE17719	HARSHITA SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1040	24100BTCSE17720	HARSHITA TALCHERKAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1041	24100BTCSE17721	HEET BHANDARI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1042	24100BTCSE17722	HIMANSHU RATHORE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1043	24100BTCSE17723	HITANSH VAIDHYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1044	24100BTCSE17724	ISHA MEDATWAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1045	24100BTCSE17725	ISHAN NIKHORIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1046	24100BTCSE17726	ISHIKA PRAJAPAT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1047	24100BTCSE17727	ISHU CHANDRAVANSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1048	24100BTCSE17728	JAGDISH PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1049	24100BTCSE17729	JANHVI PAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1050	24100BTCSE17730	JANKI PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1051	24100BTCSE17731	JAYPRAKASH BAIRAGI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1052	24100BTCSE17732	JINAL SETHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1053	24100BTCSE17733	JYOT PUROHIT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1054	24100BTCSE17734	KANISHKA SONI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1055	24100BTCSE17735	KARTIK PATEL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1056	24100BTCSE17736	KARTIK PATEL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1057	24100BTCSE17737	KARTIK SHAH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1058	24100BTCSE17738	KASHISH KANODIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1059	24100BTCSE17739	KHUSHI YADAV	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1060	24100BTCSE17740	KOMAL GOUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1061	24100BTCSE17741	KRISH ABHYANKAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1062	24100BTCSE17742	KRISH RAJPUT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1063	24100BTCSE17743	KRISHNA NEGI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1064	24100BTCSE17744	KRISHNA SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1065	24100BTCSE17745	KRISHNAPAL SINGH RAJPUT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1066	24100BTCSE17746	KRISHNAKANT SINGH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1067	24100BTCSE17747	KRRISH SUGANDHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1068	24100BTCSE17748	KRRISH TIKARIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1069	24100BTCSE17749	KUSHAGRA GUPTA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1070	24100BTCSE17750	KUSHAGRA SUNHARE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1071	24100BTCSE17751	KUWAR ANIMESH PRATAP SINGH CHOUHAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1072	24100BTCSE17752	LAHAR BANGAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1073	24100BTCSE17753	LAKSHYA NEEMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1074	24100BTCSE17754	LAKSHYA SANKLIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1075	24100BTCSE17755	LAVISH PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1076	24100BTCSE17756	LOKESH JARURIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1077	24100BTCSE17757	LOVE JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1078	24100BTCSE17758	MADHAV SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1079	24100BTCSE17759	MAHAK PANWAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1080	24100BTCSE17760	MAITHILI SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1081	24100BTCSE17761	MANDEEP CHOUDHARY	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1082	24100BTCSE17762	MANSI MISHRA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1083	24100BTCSE17763	MAYANK GANESHE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1084	24100BTCSE17764	MAYANK GUPTA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1085	24100BTCSE17765	MAYANK KUSHWAH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1086	24100BTCSE17766	MAYANK SINGH SHAKTAWAT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1087	24100BTCSE17767	MAYANK SUNERE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1088	24100BTCSE17768	MIHIR KAMLE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1089	24100BTCSE17769	MIZGHAN FARUQUI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1090	24100BTCSE17770	MOHAMMAD ZAID KHAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1091	24100BTCSE17771	MOHAMMED ARHAM KHAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1092	24100BTCSE17772	MOHD AIMAN MEO	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1093	24100BTCSE17773	MOHIT LAAD	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1094	24100BTCSE17774	MOHIT SIKARWAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1095	24100BTCSE17775	MOLIK JOSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1096	24100BTCSE17776	MONISHA MAHESHWARI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1097	24100BTCSE17777	MUNAZZA QURESHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1098	24100BTCSE17778	MUZAMMIL KHAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1099	24100BTCSE17779	NAINA CHOUHAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1100	24100BTCSE17780	NAKSHATRA CHALISGAONKAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1101	24100BTCSE17781	NANCY JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1102	24100BTCSE17782	NANDANI SARDA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1103	24100BTCSE17783	NATASHA GOSWAMI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1104	24100BTCSE17784	NAVIN PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1105	24100BTCSE17785	NAVNEET JOSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1106	24100BTCSE17786	NAYAN JAISWAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1107	24100BTCSE17787	NEETI JOSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1108	24100BTCSE17788	NIHARIKA JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1109	24100BTCSE17789	NIKHIL VYAS	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1110	24100BTCSE17790	NIKITA SURANA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1111	24100BTCSE17791	NILESH DHONGDIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1112	24100BTCSE17792	NILESH MANKERE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1113	24100BTCSE17793	NIRAJ SHUKLA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1114	24100BTCSE17794	NIRAV KHATRI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1115	24100BTCSE17795	NITESH MEENA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1116	24100BTCSE17796	OJASW LOWANSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1117	24100BTCSE17797	PALAK BANSAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1118	24100BTCSE17798	PARIDHI LAHOTI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1119	24100BTCSE17799	PARIDHI SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1120	24100BTCSE17800	PARTH PUNASYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1121	24100BTCSE17801	PAWANDEEP SINGH SAINI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1122	24100BTCSE17802	PIYUSH YADAV	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1123	24100BTCSE17803	PIYUSH SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1124	24100BTCSE17804	PIYUSH VISHWAKARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1125	24100BTCSE17805	POOJA GOUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1126	24100BTCSE17806	PRACHI SAHU	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1127	24100BTCSE17807	PRACHI SETHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1128	24100BTCSE17808	PRAHI JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1129	24100BTCSE17809	PRAKHAR KHARE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1130	24100BTCSE17810	PRANSHU VERMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1131	24100BTCSE17811	PRANYA VERMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1132	24100BTCSE17812	PRASANG KALE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1133	24100BTCSE17813	PRATHAM BAIRAGI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1134	24100BTCSE17814	PRATHAM KASHYAP	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1135	24100BTCSE17815	PRAVEEN PRAJAPAT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1136	24100BTCSE17816	PRINCE PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1137	24100BTCSE17817	PRINCY CHHALOTRE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1138	24100BTCSE17818	PRIYA RAGHUWANSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1139	24100BTCSE17819	PRIYA RATHORE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1140	24100BTCSE17820	PRIYAL GUPTA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1141	24100BTCSE17821	PRIYANKA GAUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1142	24100BTCSE17822	PRIYANSHI GURJAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1143	24100BTCSE17823	PRIYANSHU MANDLOI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1144	24100BTCSE17824	PRIYANSHU PARMAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1145	24100BTCSE17825	PUNIT YADAV	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1146	24100BTCSE17826	PURNESH JOSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1147	24100BTCSE17827	PUSHPENDRA KAG	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1148	24100BTCSE17828	RADHIKA GAHLOD	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1149	24100BTCSE17829	RAGINEE VARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1150	24100BTCSE17830	RAJ SINGH RAJPUT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1151	24100BTCSE17831	RAJNEESH SONI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1152	24100BTCSE17832	RATNADEEP PAWAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1153	24100BTCSE17833	RHYTHM BHANDARI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1154	24100BTCSE17834	RIDDHI KAKKAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1155	24100BTCSE17835	RIDDHIMA SHARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1156	24100BTCSE17836	RISHI RAJ	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1157	24100BTCSE17837	RITIK DHAKAD	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1158	24100BTCSE17838	RITIK GAIKWAD	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1159	24100BTCSE17839	RIYANSH CHOUHAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1160	24100BTCSE17840	ROHIT BAHROLIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1161	24100BTCSE17841	ROHIT DHOTE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1162	24100BTCSE17842	RONAK THAKUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1163	24100BTCSE17843	ROSHAN BAROD	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1164	24100BTCSE17844	ROSHAN JATAV	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1165	24100BTCSE17845	RUDRAJEET SINGH RAJPUT	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1166	24100BTCSE17846	RUDRAKSH PRAJAPATI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1167	24100BTCSE17847	SACHIN BORASI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1168	24100BTCSE17848	SAGAR PUSAM	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1169	24100BTCSE17849	SAKSHAM BHAWSAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1170	24100BTCSE17850	SAKSHI KARWADE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1171	24100BTCSE17851	SAMEER KHAN MALOTI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1172	24100BTCSE17852	SAMEER THAKUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1173	24100BTCSE17853	SANCHITA KOTEWALE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1174	24100BTCSE17854	SANIDHYA DAVE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1175	24100BTCSE17855	SANIDHYA PATHAK	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1176	24100BTCSE17856	SANKUL VINOD MAHAJAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1177	24100BTCSE17857	SANSKAR KHARE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1178	24100BTCSE17858	SANSKRATI SHUKLA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1179	24100BTCSE17859	SARTHAK VYAS	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1180	24100BTCSE17860	SATYAM SINGH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1181	24100BTCSE17861	SAWAN AWASTHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1182	24100BTCSE17862	SHASHWATI JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1183	24100BTCSE17863	SHORYA PANDYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1184	24100BTCSE17864	SHREEYA JADIA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1185	24100BTCSE17865	SHREYA KUSHWAH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1186	24100BTCSE17866	SHREYANSH CHOUDHARY	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1187	24100BTCSE17867	SHRIKHANDE OJASWINI DNYANESHAWAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1188	24100BTCSE17868	SHRISTY SINGH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1189	24100BTCSE17869	SHRUTI DALAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1190	24100BTCSE17870	SHUBHAM RAI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1191	24100BTCSE17871	SHUBHI JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1192	24100BTCSE17872	SIDDHANT KAUSHIK	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1193	24100BTCSE17873	SIDDHANT PAREEK	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1194	24100BTCSE17874	SIDDHARTH JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1195	24100BTCSE17875	SIDDHARTH TATWADE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1196	24100BTCSE17876	SIYA PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1197	24100BTCSE17877	SOMYA PATEL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1198	24100BTCSE17878	SUHANI CHOUHAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1199	24100BTCSE17879	SUHANI JOSHI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1200	24100BTCSE17880	SUMIT GOUD	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1201	24100BTCSE17881	SUMIT VISHWAKARMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1202	24100BTCSE17882	SUPRIYA SARKAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1203	24100BTCSE17883	SURYAM SORATH	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1204	24100BTCSE17884	SURYANSH SANAS	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1205	24100BTCSE17885	SWARNA JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1206	24100BTCSE17886	SWASTIK TIWARI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1207	24100BTCSE17887	TANISH RATHORE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1208	24100BTCSE17888	TANISHA ANDERIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1209	24100BTCSE17889	TANISHKA NEEMA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1210	24100BTCSE17890	TANISHQ MALVIYA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1211	24100BTCSE17891	TANISHQ RATHORE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1212	24100BTCSE17892	TANMAY PANWAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1213	24100BTCSE17893	TAPTI SOLANKI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1214	24100BTCSE17894	UDBHAV SINGH CHOUHAN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1215	24100BTCSE17895	URVASHI JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1216	24100BTCSE17896	VAIBHAV SINGH VIJAY SINGH CHANDEL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1217	24100BTCSE17897	VAIDEHI TIWARI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1218	24100BTCSE17898	VANI AFRE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1219	24100BTCSE17899	VASUDHA MANDLOI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1220	24100BTCSE17900	VEDANSH BHAWSAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1221	24100BTCSE17901	VEDANT AWARE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1222	24100BTCSE17902	VEDIKA PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1223	24100BTCSE17903	VESHANGI KHANDELWAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1224	24100BTCSE17904	VICKY RAJAK	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1225	24100BTCSE17905	VIKAS PANCHAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1226	24100BTCSE17906	VISHAL DANDGE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1227	24100BTCSE17907	VISHESH SOLANKI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1228	24100BTCSE17908	VISHIKA AGRAWAL	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1229	24100BTCSE17909	VIVEK BADLANI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1230	24100BTCSE17910	YASH GOUR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1231	24100BTCSE17911	YASH GUPTA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1232	24100BTCSE17912	YASH JAIN	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1233	24100BTCSE17913	YASH PANJWANI	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1234	24100BTCSE17914	YUG BHAWSAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1235	24100BTCSE18269	HARI OM ANJANA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1236	24100BTCSE18270	NEETU JHALA	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1237	24100BTCSE18271	HARSH PATIDAR	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1238	24100BTCSEMA17518	BHAVESH PATIDAR	B. Tech.	(Computer Science Engineering) - Mobile Applications Offered in collaboration with Apple	Shri Vaishnav Institute of Information Technology
1239	24100BTCSEMA17519	BHAVIKA PATIL	B. Tech.	(Computer Science Engineering) - Mobile Applications Offered in collaboration with Apple	Shri Vaishnav Institute of Information Technology
1240	24100BTCSEMA17520	KRISHNAPAL BAMNIYA	B. Tech.	(Computer Science Engineering) - Mobile Applications Offered in collaboration with Apple	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1241	24100BTCSES17248	AAYUSH RATHORE	B. Tech.	(Computer Science Engineering with Enterprise System) Offered in Collaboration with Red Hat Academy	Shri Vaishnav Institute of Information Technology
1242	24100BTCSES17249	ANMOL PATEL	B. Tech.	(Computer Science Engineering with Enterprise System) Offered in Collaboration with Red Hat Academy	Shri Vaishnav Institute of Information Technology
1243	24100BTCSES17250	ASHISH MEWADA	B. Tech.	(Computer Science Engineering with Enterprise System) Offered in Collaboration with Red Hat Academy	Shri Vaishnav Institute of Information Technology
1244	24100BTCSES17251	KANISHK MISHRA	B. Tech.	(Computer Science Engineering with Enterprise System) Offered in Collaboration with Red Hat Academy	Shri Vaishnav Institute of Information Technology
1245	24100BTCSES17252	ROHAN VERMA	B. Tech.	(Computer Science Engineering with Enterprise System) Offered in Collaboration with Red Hat Academy	Shri Vaishnav Institute of Information Technology
1246	24100BTCSES17253	YUGAL LANJEWAR	B. Tech.	(Computer Science Engineering with Enterprise System) Offered in Collaboration with Red Hat Academy	Shri Vaishnav Institute of Information Technology
1247	24100BTCSES17254	YUVRAJ SINGH JADHAV	B. Tech.	(Computer Science Engineering with Enterprise System) Offered in Collaboration with Red Hat Academy	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1248	24100BTCSFBI17536	ADITYA PRATAP SINGH	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1249	24100BTCSFBI17537	AKSHITA MEENA	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1250	24100BTCSFBI17538	ANJALI RATHORE	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1251	24100BTCSFBI17539	ATHARV SONI	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1252	24100BTCSFBI17540	AYUSH SEN	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1253	24100BTCSFBI17541	DEEPESH PRAJAPAT	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1254	24100BTCSFBI17542	HIRAL SHARMA	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1255	24100BTCSFBI17543	KARMAN SINGH SABARWAL	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1256	24100BTCSFBI17544	KRISHNA SAGAR	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1257	24100BTCSFBI17545	LAVESH RATHORE	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1258	24100BTCSFBI17546	MAHEE MEENA	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1259	24100BTCSFBI17547	MAHI RATHORE	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1260	24100BTCSFBI17548	PRAGYA VYAS	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1261	24100BTCSFBI17549	RIDDHIKA UPADHYAY	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1262	24100BTCSFBI17550	SAKSHI RATHORE	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1263	24100BTCSFBI17551	SAMIKSHA JHA	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1264	24100BTCSFBI17552	SARTHAK BAJPAI	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1265	24100BTCSFBI17553	SIYA KATOCH	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1266	24100BTCSFBI17554	TANISHQ SHARMA	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1267	24100BTCSFBI18254	SUMIT SURANA	B. Tech.	(Computer Science Engineering)-FullStack Development & Blockchain Offered in collaboration with IBM	Shri Vaishnav Institute of Information Technology
1268	24100BTCSICS17499	ABDUL RAJAK KHAN	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1269	24100BTCSICS17500	ABHAY UPADHYAY	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1270	24100BTCSICS17501	AKSHAT NITIN BAKSHI	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1271	24100BTCSICS17502	ARCHIE VERMA	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1272	24100BTCSICS17503	ASMI GOYAL	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1273	24100BTCSICS17504	BHUSHAN PATIL	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1274	24100BTCSICS17505	FAISAL KHAN	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1275	24100BTCSICS17506	GOURANG PATIL	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1276	24100BTCSICS17507	KANAK MALVIYA	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1277	24100BTCSICS17508	MEET PATEL	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1278	24100BTCSICS17509	NIRANJAN MANDLOI	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1279	24100BTCSICS17510	NISHCHAY BHARGAV	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1280	24100BTCSICS17511	PRIYANSHU RAJWANI	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1281	24100BTCSICS17512	SACHIN PATEL	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1282	24100BTCSICS17513	SUNIL PATEL	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1283	24100BTCSICS17514	TANISHKA OJHA	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1284	24100BTCSICS17515	TANISHQ BAIRAGI	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1285	24100BTCSICS17516	VANSHRAJ THAKUR	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology
1286	24100BTCSICS17517	YASHVI SHARMA	B. Tech.	(Computer Science Engineering) - Information and Cyber Security	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1287	24100BTIT17915	ADITYA VYAS	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1288	24100BTIT17916	AKSHAT SURYAWANSHI	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1289	24100BTIT17917	ARYAN DUBEY	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1290	24100BTIT17918	AYUSHI MAHAJAN	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1291	24100BTIT17919	DIPENDRA SINGH THAKUR	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1292	24100BTIT17920	HARSH NETAWAT	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1293	24100BTIT17921	HARSHITA JOSHI	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1294	24100BTIT17922	KADAMBARI KAMLE	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1295	24100BTIT17923	KANISHKA MAKWANA	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1296	24100BTIT17924	KESHAV PATIL	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1297	24100BTIT17925	MANISH SHARMA	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1298	24100BTIT17926	MOIN KHAN	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1299	24100BTIT17927	MONIKA JOSHI	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1300	24100BTIT17928	NEELAM JADHAV	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1301	24100BTIT17929	RISHIKA AGRAWAL	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1302	24100BTIT17930	TARUN KUMAR MALVIYA	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1303	24100BTIT17931	VIDHI GUPTA	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1304	24100BTIT17932	VIVEK JOSHI	B. Tech.	Information Technology	Shri Vaishnav Institute of Information Technology
1305	24100BTMLCCGC16220	ARCHITA PASARI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1306	24100BTMLCCGC17555	ABHISHEK JARMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1307	24100BTMLCCGC17556	ADITYA NEEMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1308	24100BTMLCCGC17557	ADITYA SINGH RATHORE	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1309	24100BTMLCCGC17558	AKSHAY KUMAR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1310	24100BTMLCCGC17559	ANANT ANAND KUSHWAH	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1311	24100BTMLCCGC17560	ANKIT CHOUHAN	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1312	24100BTMLCCGC17561	ANUJ NARVALIYA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1313	24100BTMLCCGC17562	ANURAG PANDEY	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1314	24100BTMLCCGC17563	ARYAN WAGHE	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1315	24100BTMLCCGC17564	AYUSH RAIKWAR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1316	24100BTMLCCGC17565	AYUSH VISHVKARMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1317	24100BTMLCCGC17566	BHOOMI SONI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1318	24100BTMLCCGC17567	BHUMI SONI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1319	24100BTMLCCGC17568	CHIRAG SARODE	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1320	24100BTMLCCGC17569	DHRUV PATIDAR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1321	24100BTMLCCGC17570	GARIMA KASHYAP	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1322	24100BTMLCCGC17571	HARSH JALWANIYA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1323	24100BTMLCCGC17572	HARSHITA SHARMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1324	24100BTMLCCGC17573	HIMANSHU DHAKAD	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1325	24100BTMLCCGC17574	HIMANSHU LOWANSHI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1326	24100BTMLCCGC17575	JAYANT THAKUR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1327	24100BTMLCCGC17576	JAYESH PAWAR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1328	24100BTMLCCGC17577	MOHAMMED RAZA SHAIKH	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1329	24100BTMLCCGC17578	MOHIT SOLANKI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1330	24100BTMLCCGC17579	MOIN KHAN	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1331	24100BTMLCCGC17580	MUSKAN RATHORE	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1332	24100BTMLCCGC17581	NEEL KUMAWAT	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1333	24100BTMLCCGC17582	NEHAL PAHUJA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1334	24100BTMLCCGC17583	PIYUSH PATIL	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1335	24100BTMLCCGC17584	PRACHI GUPTA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1336	24100BTMLCCGC17585	PRAMOD SOLANKI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1337	24100BTMLCCGC17586	PRANAV SHARMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1338	24100BTMLCCGC17587	PRANAY VARMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1339	24100BTMLCCGC17588	PRATHVIRAJ SINGH	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1340	24100BTMLCCGC17589	PRINCE PATIDAR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1341	24100BTMLCCGC17590	PRINCY RAJPOOT	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1342	24100BTMLCCGC17591	RASHI VISHWAKARMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1343	24100BTMLCCGC17592	ROHIT MALVIYA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1344	24100BTMLCCGC17593	RUDRAKSH KUSHWAH	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1345	24100BTMLCCGC17594	SAMEER PARMAR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1346	24100BTMLCCGC17595	SAMRUDDHI SHRIVASTAVA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1347	24100BTMLCCGC17596	SAMYA ALI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1348	24100BTMLCCGC17597	SANSKAR SINGH RAWAT	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1349	24100BTMLCCGC17598	SARTHAK VERMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1350	24100BTMLCCGC17599	SAUMYA SHUKLA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1351	24100BTMLCCGC17600	SHALINI LOWANSHI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1352	24100BTMLCCGC17601	SHIVAM SHUKLA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1353	24100BTMLCCGC17602	SHRASTI PANWAR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1354	24100BTMLCCGC17603	SHRUTI JADON	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1355	24100BTMLCCGC17604	SHUBHAM DHAKAD	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1356	24100BTMLCCGC17605	SNEHA BIRLA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1357	24100BTMLCCGC17606	SOMESH SHUKLA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1358	24100BTMLCCGC17607	SOURABH RATHORE	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1359	24100BTMLCCGC17608	SUNAINA LOWANSHI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1360	24100BTMLCCGC17609	TANISHK JAIN	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1361	24100BTMLCCGC17610	TANISHKA VYAS	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1362	24100BTMLCCGC17611	VAIBHAV NEEMA	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1363	24100BTMLCCGC17612	VANSH JAISWAL	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1364	24100BTMLCCGC17613	VIJAYRAJ SINGH PANWAR	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1365	24100BTMLCCGC17614	YUVRAJ SINGH	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1366	24100BTMLCCGC17615	ZEESHAN ALI	B. Tech.	(CSE) -Machine Learning and Cloud Computing in collaboration with Google Cloud India	Shri Vaishnav Institute of Information Technology
1367	24100MTBDA18025	KANGANA SONI	M. Tech.	Computer Science Engineering (Big Data Analytics)	Shri Vaishnav Institute of Information Technology
1368	24100MTCSE18020	KHUSHI GAUTAM	M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1369	24100MTCSE18021	RINA PATIDAR	M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1370	24100MTCSE18022	SHIRAZ HUSAIN	M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1371	24100MTCSE18023	SHUBHAM KUMAWAT	M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1372	24100MTCSE18024	YAMINI LIKHAR	M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1373	24100MTCSEIS18028	ANADI SHIVAM JOSHI	M. Tech.	Computer Science Engineering with Specialiization in Information Security	Shri Vaishnav Institute of Information Technology
1374	24100MTDS18026	JUHI NIGAM	M. Tech.	CSE-Data Science	Shri Vaishnav Institute of Information Technology
1375	24100MTDS18027	MEGHA BAIRAGI	M. Tech.	CSE-Data Science	Shri Vaishnav Institute of Information Technology
1376	2410DMBCSE17997	ARYAN SINGH KUSHWAH	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1377	2410DMBCSE17998	ATHARV LAAD	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1378	2410DMBCSE17999	AVISHK NAKHATE	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1379	2410DMBCSE18000	AYUSH ATAL	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1380	2410DMBCSE18001	AYUSHI BAIRAGI	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1381	2410DMBCSE18002	CHIRAYU MEHTA	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1382	2410DMBCSE18003	CHIRAYU SEHARIYA	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1383	2410DMBCSE18004	DAKSH RATHORE	B. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1384	2410DMBCSE18005	HANSRAJ PANCHAL	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1385	2410DMBCSE18006	JUNED HUSSAIN	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1386	2410DMBCSE18007	KARANVEER SINGH AHUWALIA	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1387	2410DMBCSE18008	KHUSHI CHOUREY	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1388	2410DMBCSE18009	MEHRAN AHMED QURESHI	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1389	2410DMBCSE18010	MUSKAN JOSHI	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1390	2410DMBCSE18011	PRINCE SONI	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1391	2410DMBCSE18012	RAGINI KANDOI	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1392	2410DMBCSE18013	RASHI VISHWAKARMA	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1393	2410DMBCSE18014	SEJAL SINGH PURAIYA	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1394	2410DMBCSE18015	SHIVAM RAJENDRA JAGTAP	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1395	2410DMBCSE18016	SHIVANI GIRI	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1396	2410DMBCSE18017	SHUBH SHARMA	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1397	2410DMBCSE18018	SOHAN CHOUDHARY	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1398	2410DMBCSE18019	VANSHIKA SHARMA	B. Tech. + MBA	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1399	2410DMTCSE17933	AASTHA SINGH	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1400	2410DMTCSE17934	AAYUSH ESKE	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1401	2410DMTCSE17935	ABHISHEK MISHRA	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1402	2410DMTCSE17936	ABHISHEK SEN	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1403	2410DMTCSE17937	AKSH BHATI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1404	2410DMTCSE17938	AMAAN DITAWAT	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1405	2410DMTCSE17939	AMAN GURJAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1406	2410DMTCSE17940	ANIL CHOUHAN	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1407	2410DMTCSE17941	ANUBHUTI POHEKAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1408	2410DMTCSE17942	ANUJ TIWARI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1409	2410DMTCSE17943	ANVEEKSH PORWAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1410	2410DMTCSE17944	ASHISH KUMAR MADDHESI A	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1411	2410DMTCSE17945	ASTHA JAIN	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1412	2410DMTCSE17946	AVISHI JOSHI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1413	2410DMTCSE17947	AYUSH KUMAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1414	2410DMTCSE17948	CHITRANSH I KHARE	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1415	2410DMTCSE17949	DEWANSH GUPTA	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1416	2410DMTCSE17950	DIVYA YADAV	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1417	2410DMTCSE17951	DIVYANSH U SHARMA	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1418	2410DMTCSE17952	DIYA NEGI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1419	2410DMTCSE17953	GAURAV DALAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1420	2410DMTCSE17954	GOURAV MOTWANI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

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			Degree	Branch	
1421	2410DMTCSE17955	GUNGUN GOYAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1422	2410DMTCSE17956	HARIOM PATIDAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1423	2410DMTCSE17957	HUKUM MEENA	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1424	2410DMTCSE17958	ISHAN SINGH	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1425	2410DMTCSE17959	JAY VARDHAN SINGH GOUD	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1426	2410DMTCSE17960	KARISHMA DANGI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1427	2410DMTCSE17961	KRISHNA SINGH SOLANKI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1428	2410DMTCSE17962	KRITIKA PATIDAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1429	2410DMTCSE17963	MAHESH NATH	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1430	2410DMTCSE17964	MAHI GUPTA	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1431	2410DMTCSE17965	MAHI PATIDAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1432	2410DMTCSE17966	MANSI PATIL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1433	2410DMTCSE17967	MANTHAN PRAJAPAT	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1434	2410DMTCSE17968	MAYANK PARMAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1435	2410DMTCSE17969	MEENAL AGRAWAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1436	2410DMTCSE17970	MUSKAN RAJPUT	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1437	2410DMTCSE17971	NANDINI MODI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1438	2410DMTCSE17972	NIDHAAN THAKKAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1439	2410DMTCSE17973	PAAWAN SHARMA	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1440	2410DMTCSE17974	PARTH MOYAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1441	2410DMTCSE17975	PRACHI JAISWAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1442	2410DMTCSE17976	PRADHYUM BHAWSAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1443	2410DMTCSE17977	PRAGYA JAIN	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1444	2410DMTCSE17978	PRATIK RAGHUWANSHI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1445	2410DMTCSE17979	PRISHA NIRVANI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1446	2410DMTCSE17980	PRIYANSH TIWARI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1447	2410DMTCSE17981	PRIYANSHU MOURYA	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1448	2410DMTCSE17982	REVANT DAVE	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1449	2410DMTCSE17983	SALONI PAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1450	2410DMTCSE17984	SAMRIDHI MAHAJAN	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1451	2410DMTCSE17985	SANDEEP GURJAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1452	2410DMTCSE17986	SANJANA PATIDAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1453	2410DMTCSE17987	SARTHAK SINGHAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1454	2410DMTCSE17988	SNEHA CHOUBEY	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1455	2410DMTCSE17989	SOUMYA GUPTA	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1456	2410DMTCSE17990	SWAYAM AGRAWAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1457	2410DMTCSE17991	TANISHKA BUNKAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1458	2410DMTCSE17992	UNNATI MANGAL	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1459	2410DMTCSE17993	UPENDRA TIWARI	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1460	2410DMTCSE17994	VAISHALI CHOUDHARY	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1461	2410DMTCSE17995	VANSHIKA PANWAR	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1462	2410DMTCSE17996	VISHAL CHOUDHARY	B. Tech. + M. Tech.	Computer Science Engineering	Shri Vaishnav Institute of Information Technology
1463	2407BAJMC16764	APURVA VYAS	B. A.	Journalism and Mass Communication	Shri Vaishnav Institute of Journalism & Mass Communication
1464	2407BAJMC16765	BHUVNESHWARI KASHYAP	B. A.	Journalism and Mass Communication	Shri Vaishnav Institute of Journalism & Mass Communication
1465	2407BAJMC16766	HARIOM NAGAR	B. A.	Journalism and Mass Communication	Shri Vaishnav Institute of Journalism & Mass Communication
1466	2407BAJMC16767	JAYSHREE SHARMA	B. A.	Journalism and Mass Communication	Shri Vaishnav Institute of Journalism & Mass Communication
1467	2407BAJMC16768	MICHELLE SAMTANAND	B. A.	Journalism and Mass Communication	Shri Vaishnav Institute of Journalism & Mass Communication
1468	2407BAJMC16769	OM SATPUTE	B. A.	Journalism and Mass Communication	Shri Vaishnav Institute of Journalism & Mass Communication

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1469	2417BALLB0016804	AFNAN MANSOORI	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1470	2417BALLB0016805	ANKIT PATEL	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1471	2417BALLB0016806	ANUKSHA KAUSHAL	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1472	2417BALLB0016807	APARNA SHARMA	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1473	2417BALLB0016808	ATHARV DADHICH	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1474	2417BALLB0016809	DHANANJAY KATARE	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1475	2417BALLB0016810	KHUSHI JAIN	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1476	2417BALLB0016811	KOMAL PATIL	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1477	2417BALLB0016812	MEGHA KUMAWAT	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1478	2417BALLB0016813	ONSHI RAWAT	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1479	2417BALLB0016814	PAYAL PATIDAR	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1480	2417BALLB0016815	POONAM GAWARI	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1481	2417BALLB0016816	PRATHA VYAS	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1482	2417BALLB0016817	SACHIN GAROTHIYA	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1483	2417BALLB0016818	SAHIL RAJGURU	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1484	2417BALLB0016819	TANISHA DHURWEY	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1485	2417BALLB0016820	TANISHQ SHUKLA	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1486	2417BALLB0016821	VAISHNAVI ATUL SAVADIA	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1487	2417BALLB0016822	VANSHIKA DHIMAN	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1488	2417BALLB0016823	VEDANT GARG	B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1489	2417BBALLB0016824	AAKRATI SHARMA	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1490	2417BBALLB0016825	AANYAA CHAVHAN	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1491	2417BBALLB0016826	ALFIYA SHAH	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1492	2417BBALLB0016827	ANCHAL KUMARI	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1493	2417BBALLB0016828	ANSHIKA SHARMA	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1494	2417BBALLB0016829	DISHA SHARMA	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1495	2417BBALLB0016830	HARSHITA KUMAWAT	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1496	2417BBALLB0016831	LAKSHYA DAMMANI	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1497	2417BBALLB0016832	MIHIR SINGH TAWAR	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1498	2417BBALLB0016833	MOKSH SOLANKI	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1499	2417BBALLB0016834	PARTH SHARMA	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1500	2417BBALLB0016835	PRIYANSH RAMISH	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1501	2417BBALLB0016836	RITIKA SISODIYA	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1502	2417BBALLB0016837	RUPALI JARWAL	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1503	2417BBALLB0016838	SAKSHI KUSHWAH	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1504	2417BBALLB0016839	SHRUTI KUSHWAH	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1505	2417BBALLB0016840	YOGITA GUPTA	B. B. A. LL. B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1506	2417BCOMLL0016841	DHEERAJ CHOUDHARY	B. COM. LL. B (Hons.)	No Branch	Shri Vaishnav Institute of Law
1507	2417BCOMLL0016842	DOLLY GUPTA	B. COM. LL. B (Hons.)	No Branch	Shri Vaishnav Institute of Law
1508	2417BCOMLL0016843	JYOTI CHOUDHARY	B. COM. LL. B (Hons.)	No Branch	Shri Vaishnav Institute of Law
1509	2417BCOMLL0016844	SUJAL VERMA	B. COM. LL. B (Hons.)	No Branch	Shri Vaishnav Institute of Law
1510	2417LLBHN0016794	ANJALI PANDEY	LL.B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1511	2417LLBHN0016795	ARYAN BANSAL	LL.B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1512	2417LLBHN0016796	DEEPAK SINGH CHANDNA	LL.B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1513	2417LLBHN0016797	KASHISH NIGAM	LL.B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1514	2417LLBHN0016798	NAINA SHARMA	LL.B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1515	2417LLBHN0016799	SHWETA TIWARI	LL.B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1516	2417LLBHN0016800	SUDHANSHU GOTHWAL	LL.B. (Hons.)	No Branch	Shri Vaishnav Institute of Law
1517	2417LLM2YBSLW16801	VIJAY MISHRA	LL. M. (2 Yrs.)	Business Law	Shri Vaishnav Institute of Law
1518	2417LLM2YCRL16802	JAYSHREE SHER	LL. M. (2 Yrs.)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1519	2417LLM2YCRL16803	POOJA GAMI	LL. M. (2 Yrs.)	CRIMINAL LAW	Shri Vaishnav Institute of Law

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1520	2417LLMBSLW16770	DEEPAM TRIPATHI	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1521	2417LLMBSLW16771	HIMANSHU GOHAR	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1522	2417LLMBSLW16772	ISHAN DUBEY	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1523	2417LLMBSLW16773	JAYSHREE KHATRI	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1524	2417LLMBSLW16774	MANSHI SINGH RATHORE	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1525	2417LLMBSLW16775	TOSHI BHANPURIYA	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1526	2417LLMBSLW16776	VINIT KUMAR SINGH	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1527	2417LLMBSLW18251	BHUMIKA DWIVEDI	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1528	2417LLMBSLW18252	ISHITA GUPTA	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1529	2417LLMBSLW18253	VEDANG SHARMA	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1530	2417LLMBSLW18261	SURBHI JAIN	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1531	2417LLMBSLW18277	SARTHAK LAHURE	LL. M. (I Year)	Business Law	Shri Vaishnav Institute of Law
1532	2417LLMCRL16777	ARYA BHARGAVE	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1533	2417LLMCRL16778	ASHISH SINGH	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1534	2417LLMCRL16779	DEEPALI MUKATI	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1535	2417LLMCRL16780	HARSHITA GOUD	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1536	2417LLMCRL16781	KULDEEP MISHRA	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1537	2417LLMCRL16782	MINI MALVIYA	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1538	2417LLMCRL16783	MUSKAN PATWA	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1539	2417LLMCRL16784	NAINA HARDIYA	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1540	2417LLMCRL16785	NAMAN SANCHETI	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1541	2417LLMCRL16786	PRABHUCHARAN	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1542	2417LLMCRL16787	ROHIT	LL. M. (I	CRIMINAL LAW	Shri Vaishnav

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
		SHARMA	Year)		Institute of Law
1543	2417LLMCRL16788	SIDDHI PATEL	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1544	2417LLMCRL16789	TARUN KHANDELWAL	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1545	2417LLMCRL16790	VAGISH PARASHAR	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1546	2417LLMCRL16791	VENKAT RAMAN DESHRAJ	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1547	2417LLMCRL16792	VIKAS PUSAPAD	LL. M. (I Year)	CRIMINAL LAW	Shri Vaishnav Institute of Law
1548	2417LLMHURT16793	SHREYA SHARMA	LL. M. (I Year)	Human Rights	Shri Vaishnav Institute of Law
1549	232400DDT18158	AARTI GOUD	Diploma	Dialysis Technician	Shri Vaishnav Institute of Paramedical Sciences
1550	232400DDT18159	ARSH SHEIKH	Diploma	Dialysis Technician	Shri Vaishnav Institute of Paramedical Sciences
1551	232400DDT18160	HIMESH KHARTE	Diploma	Dialysis Technician	Shri Vaishnav Institute of Paramedical Sciences
1552	232400DDT18161	KHUSHI MEENA	Diploma	Dialysis Technician	Shri Vaishnav Institute of Paramedical Sciences
1553	232400DDT18162	RIYA WAGH	Diploma	Dialysis Technician	Shri Vaishnav Institute of Paramedical Sciences
1554	232400DMLT18163	AARTI MOURYA	Diploma	Medical Lab. Technician	Shri Vaishnav Institute of Paramedical Sciences
1555	232400DMLT18164	AAYUSH SAGORE	Diploma	Medical Lab. Technician	Shri Vaishnav Institute of Paramedical Sciences
1556	232400DMLT18165	AIRAVI MURADE	Diploma	Medical Lab. Technician	Shri Vaishnav Institute of Paramedical Sciences

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1557	232400DMLT18166	JANHAVI SAWNER	Diploma	Medical Lab. Technician	Shri Vaishnav Institute of Paramedical Sciences
1558	232400DMLT18167	PALAK MARU	Diploma	Medical Lab. Technician	Shri Vaishnav Institute of Paramedical Sciences
1559	232400DMLT18168	VIVEK KUMAR	Diploma	Medical Lab. Technician	Shri Vaishnav Institute of Paramedical Sciences
1560	232400DOR18169	ASHUTOSH PATEL	Diploma	Dialysis Technician	Shri Vaishnav Institute of Paramedical Sciences
1561	2324BMLT0018170	AAYUSHI MEENA	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1562	2324BMLT0018171	ABHISHEK PIPLODE	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1563	2324BMLT0018172	ARPITA CHATIYA	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1564	2324BMLT0018173	ARPITA KASHYAP	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1565	2324BMLT0018174	DAKSH YADAV	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1566	2324BMLT0018175	DEVENDRA CHOUHAN	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1567	2324BMLT0018176	HARIOM DABI	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1568	2324BMLT0018177	HARSH BALU	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1569	2324BMLT0018178	HARSHITA PATIDAR	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1570	2324BMLT0018179	KULDEEP CHOUHAN	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1571	2324BMLT0018180	LOKENDRA RAWAT	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1572	2324BMLT0018181	MAMONI ADAK	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1573	2324BMLT0018182	MONIKA BORBAN	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1574	2324BMLT0018183	NIKITA VISHVAKARMA	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1575	2324BMLT0018184	PRIYA THANVI	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1576	2324BMLT0018185	PRIYANSHI PATEL	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1577	2324BMLT0018186	RAJANI	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1578	2324BMLT0018187	RIHAN PATEL	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1579	2324BMLT0018188	SHREYA PATIDAR	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1580	2324BMLT0018189	SHRIHARI CHATURVEDI	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1581	2324BMLT0018190	SONAKSHI BHONDIYA	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1582	2324BMLT0018191	SUBHASH SONGARA	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1583	2324BMLT0018192	SURAJ KUMAWAT	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1584	2324BMLT0018193	SURESH PRAJAPAT	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1585	2324BMLT0018194	TRISHA TANPURE	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1586	2324BMLT0018195	UJJAWAL PARMAR	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1587	2324BMLT0018196	VAISHALI MALVIYA	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1588	2324BMLT0018197	VIVEK GUJJAR	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1589	2324BMLT0018198	YASHASVI LIKHAR	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1590	2324BMLT0018199	YASHIKA VASHISHTA	BMLT	No Branch	Shri Vaishnav Institute of Paramedical Sciences
1591	2427BPHM0018029	AARADHYA SINGH	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1592	2427BPHM0018030	ABHISHEK KUMAR KUSHWAHA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1593	2427BPHM0018031	ABHISHEK PATEL	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1594	2427BPHM0018032	AJENDRA SINGH PARMAR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1595	2427BPHM0018033	AKASH BERAWAT	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1596	2427BPHM0018034	ANJALI BIRLA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1597	2427BPHM0018035	ANSHIKA CHOUDHARY	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1598	2427BPHM0018036	ANSHUL BHATI	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1599	2427BPHM0018037	ANUJ MANDLOI	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1600	2427BPHM0018038	ARPIT ALERIYA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1601	2427BPHM0018039	ARPIT MUKATI	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1602	2427BPHM0018040	ARVIND SINGH NARAWRIYA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1603	2427BPHM0018041	ATHARV SHARMA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1604	2427BPHM0018042	BRAJKUMARI KURMI	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1605	2427BPHM0018043	CHETAN GORE	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1606	2427BPHM0018044	DEEPAK SINGH PANWAR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1607	2427BPHM0018045	DIVYA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1608	2427BPHM0018046	DIVYA MORYA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1609	2427BPHM0018047	DIVYA SHARMA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1610	2427BPHM0018048	GOURAV	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1611	2427BPHM0018049	GOURAV BHATIYA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1612	2427BPHM0018050	HARIOM PATEL	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1613	2427BPHM0018051	HARSHITA PATEL	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1614	2427BPHM0018052	HARSHITA THAKUR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1615	2427BPHM0018053	HIMANSHU GAIKWAD	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1616	2427BPHM0018054	JATIN DUBEY	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1617	2427BPHM0018055	KASHISH CHHEWLA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1618	2427BPHM0018056	KASHISH THAKUR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1619	2427BPHM0018057	KHUSHI PATEL	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1620	2427BPHM0018058	KHUSHI PRAJAPAT	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1621	2427BPHM0018059	KIRTI DESHMUKH	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1622	2427BPHM0018060	KULDEEP MUGIYA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1623	2427BPHM0018061	LAV VERMA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1624	2427BPHM0018062	MADHUSUDAN PATIDAR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1625	2427BPHM0018063	MAYANK SOLANKI	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1626	2427BPHM0018064	MAYUR	B.Pharma	No Branch	Shri Vaishnav

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
		JAISWAL			Institute of Pharmacy
1627	2427BPHM0018065	NABIL SHAIKH	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1628	2427BPHM0018066	NEERAJ BAGWAN	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1629	2427BPHM0018067	PIYUSH PATIDAR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1630	2427BPHM0018068	PRACHI PANSARE	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1631	2427BPHM0018069	PRANJAL PATIDAR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1632	2427BPHM0018070	PRANJAL SOLANKI	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1633	2427BPHM0018071	PREET CHOUDHARY	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1634	2427BPHM0018072	RISHIRAJ YADAV	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1635	2427BPHM0018073	ROSHAN GOLIYA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1636	2427BPHM0018074	RUCHIKA PATIL	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1637	2427BPHM0018075	SHAURYA PRATAP SINGH	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1638	2427BPHM0018076	SHYAM UCHAVDIYA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1639	2427BPHM0018077	SNEHA PANDEY	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1640	2427BPHM0018078	SRASHTI SAHU	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1641	2427BPHM0018079	TANISHKA JAIN	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1642	2427BPHM0018080	TILAKRAJ SINGH	B.Pharma	No Branch	Shri Vaishnav Institute of

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
		CHOUHAN			Pharmacy
1643	2427BPHM0018081	VANSH PATEL	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1644	2427BPHM0018082	VIRENDRA PANWAR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1645	2427BPHM0018083	VIVEK PATIDAR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1646	2427BPHM0018242	MAYANK JADHAV	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1647	2427BPHM0018250	GAURAV THAKUR	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1648	2427BPHM0018257	YASHIKA CHOUDHARY	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1649	2427BPHM0018279	CHANDRAPAL SINGH SOLANKI	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1650	2427BPHM0018280	SOMYA CHOUHAN	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1651	2427BPHM0018281	TANU CHOUHAN	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1652	2427BPHM0018282	VAIBHAVI SAXENA	B.Pharma	No Branch	Shri Vaishnav Institute of Pharmacy
1653	2402MPUP16345	JAI VYAS	M. Plan.	Urban Planning	Shri Vaishnav Institute of Planning
1654	2402MPUP16346	PRAMOD BAROD	M. Plan.	Urban Planning	Shri Vaishnav Institute of Planning
1655	2426MPUP16845	GEETANSH KAUL	M. Plan.	Urban Planning	Shri Vaishnav Institute of Planning
1656	2426MPUP16846	HUKUM SINGH PATIDAR	M. Plan.	Urban Planning	Shri Vaishnav Institute of Planning
1657	2426MPUP16847	KULDEEP TIWARI	M. Plan.	Urban Planning	Shri Vaishnav Institute of Planning
1658	2426MPUP16848	KUSHAL AGRAWAL	M. Plan.	Urban Planning	Shri Vaishnav Institute of Planning
1659	2426MPUP16849	MURTAZA SAFDARI	M. Plan.	Urban Planning	Shri Vaishnav Institute of Planning
1660	2408BSCBT16850	AARTI KIRADE	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1661	2408BSCBT16851	ABHISHEK SOLANKI	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1662	2408BSCBT16852	ANJALI YADAV	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1663	2408BSCBT16853	CHANCHAL JAIN	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1664	2408BSCBT16854	DIVYA JAISWAL	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1665	2408BSCBT16855	FATEMA HAIDRY	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1666	2408BSCBT16856	HARSH UPADHYAY	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1667	2408BSCBT16857	JAY SINGH BAIRAGAD	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1668	2408BSCBT16858	KANISHKA MALVIYA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1669	2408BSCBT16859	KRISHNAPAL MALVIYA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1670	2408BSCBT16860	MAHAK PANDEY	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1671	2408BSCBT16861	MANASVI PARIKH	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1672	2408BSCBT16862	NIDHI GAIKWAD	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1673	2408BSCBT16863	PALAK RAJORIYA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1674	2408BSCBT16864	PRACHEE DHOTE	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1675	2408BSCBT16865	PRARTHANA KATARIA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1676	2408BSCBT16866	PRIYANJALI PRAJAPATI	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1677	2408BSCBT16867	RISHITA SHARMA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1678	2408BSCBT16868	SANJANA VISHWAKARMA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1679	2408BSCBT16869	SEJAL MAURYA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1680	2408BSCBT16870	SHAILENDRA CHANDRA WANSHI	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1681	2408BSCBT16871	SHRIDHAR MISHRA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1682	2408BSCBT16872	STUTI PAWAR	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1683	2408BSCBT16873	SUPRIYA	B. Sc.	Biotechnology	Shri Vaishnav

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
		RAY			Institute of Science
1684	2408BSCBT16874	TRAPTI MANDLOI	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1685	2408BSCBT16875	VANSHIKA MISHRA	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1686	2408BSCBT16876	VARUN SOLANKI	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1687	2408BSCBT16877	VIDHI BHAWSAR	B. Sc.	Biotechnology	Shri Vaishnav Institute of Science
1688	2408MSCCH16879	SALONI CHOUDHARY	M. Sc.	Chemistry	Shri Vaishnav Institute of Science
1689	2408MSCMTH16880	SONALEE AHIRWAR	M. Sc.	Mathematics	Shri Vaishnav Institute of Science
1690	2408MSCPH16878	AYUSH DUBEY	M. Sc.	Physics	Shri Vaishnav Institute of Science
1691	24090MAAPSY16918	AASTHA SHARMA	M. A.	Applied Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1692	24090MACLPSY16919	ANURAJ GHAI	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1693	24090MACLPSY16920	BHARGAVI PATHAK	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1694	24090MACLPSY16921	DEVYANI KABRA	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1695	24090MACLPSY16922	DIYA NAINWANI	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1696	24090MACLPSY16923	KANAKLATA CHOUHAN	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1697	24090MACLPSY16924	PALAK PANCHAL	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1698	24090MACLPSY16925	RIYA SHARMA	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1699	24090MACLPSY16926	RUCHI RAGHUVANSHI	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1700	24090MACLPSY16927	SHANYA AGRAWAL	M. A.	Clinical Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1701	24090MACPSY16928	MIMANSHI BHATNAGAR	M. A.	Counselling Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1702	24090MAEL16929	ALKA ROY	M. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1703	24090MAEL16930	BHAWNA SANKLIYA	M. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1704	24090MAEL16931	DIPANSHI JHALA	M. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1705	24090MAEL16932	QUSAI JAMALI	M. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1706	24090MAPSY16933	ANJALI MANDLOI	M. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1707	24090MAPSY16934	ASHISH SINGH TOMAR	M. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1708	24090MAPSY16935	PURNIMA SHARMA	M. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1709	24090MASOC16936	SOJANYA VERMA	M. A.	Sociology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1710	2409BAANPG16881	PIYUSH PATEL	B. A.	Anthropology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1711	2409BAEC16882	ANKIT SHINDE	B. A.	Economics	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1712	2409BAEC16883	SWATI HAROD	B. A.	Economics	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1713	2409BAEL16884	ADITI JOSHI	B. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1714	2409BAEL16885	EKTA DUBEY	B. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1715	2409BAEL16886	KRUTIKA GAUTAM	B. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1716	2409BAEL16887	SHRAJAN SHRIVASTAVA	B. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1717	2409BAEL16888	UDAY MAVI	B. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1718	2409BAEL18276	KIRTI SIKARIYA	B. A.	English Literature	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1719	2409BAPOSC16889	AAMENA MILLWALA	B. A.	Political Science	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1720	2409BAPOSC16890	AMAN SAHU	B. A.	Political Science	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1721	2409BAPOSC16891	ASHVINI MUNGEL	B. A.	Political Science	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1722	2409BAPOSC16892	KHWAISH NEGI	B. A.	Political Science	Shri Vaishnav Institute of Social Sciences, Humanities & Arts

Sr. No.	EnrollmentNo	Name	Program		SVVV Constituent Institute/School
			Degree	Branch	
1723	2409BAPOSC16893	PALAK PAL	B. A.	Political Science	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1724	2409BAPOSC16894	RAKSHA GUJRATI	B. A.	Political Science	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1725	2409BAPOSC16895	VICKY KOUSHAL	B. A.	Political Science	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1726	2409BAPSY16896	AKSHITA PATEL	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1727	2409BAPSY16897	ANUSHKA ARYA	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1728	2409BAPSY16898	BHUMI PATNI	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1729	2409BAPSY16899	BIYANI DIVYA MANOJBHAI	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1730	2409BAPSY16900	DISHA MAHESHWARI	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1731	2409BAPSY16901	DOLLY RUPANI	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1732	2409BAPSY16902	NIYATI CHOUDHARY	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1733	2409BAPSY16903	PAAVANI CHAUBEY	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts
1734	2409BAPSY16904	PIYUSHI MATHUR	B. A.	Psychology	Shri Vaishnav Institute of Social Sciences, Humanities & Arts

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SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA

Annual Report
Committee 2024-25

Coordinator -
Dr. Saurabh Jain

Supporting Staff -
Mr. Ashish Gupta
Ms. Ranu Jhala

ABOUT UNIVERSITY

Shri Vaishnav Vidhyapeeth Vishwavidyalaya is a private university established under Madhya Pradesh Niji Vishwavidyalaya (Sthapna Avam Sanchalan) Adhiniyam in 2015 at Indore (India). The University has been established with a vision to be leader in shaping better future for mankind through quality education, training and research.

It pursues the mission to make a difference in sustaining the growth of global societies by developing socially responsible citizens. Value based education being at the helm, the university is an activity driven institution.

VISION

To create an educational environment that engages deep intellectual, moral and spiritual stimulation, thereby nurturing leadership.

MISSION

To pioneer a 'mentoring ' based education system with a culture of its own, rooted in Indian ethos and in tune with contemporary times; To impart learning through understanding- knowledge enrichment, skill development and positive attitude formation; To encourage innovative thinking with self discipline and social responsibility.

VALUES

Endurance, Excellence, Fairness, Honesty and Transparency.

QUALITY POLICY

We, at Shri Vaishnav Vidyapeeth Vishwavidyalaya are committed to impart quality education by meeting stakeholder requirements and norms of regulatory authorities. We strive to continuously enhance the quality of our academic and research offerings and effectiveness of teaching-learning process.



SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE

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