



REGISTRATION FORM IE STTP – 2019

Name of Participant -

Designation -

Organization and Address -

Mobile No. -

Email ID -

Amount Paid -

Cheque/DD No. - Date -

Name of Issuing Bank -

Accommodation Required - YES/NO -

Date:

Signature of forwarding authority

Chief Patron

Shri Purushottamdas Pasari,
Chancellor-SVVV

Patron

Dr. Upinder Dhar,
Vice Chancellor- SVVV

Chairman

Dr. Namit Gupta,
Director, SVITS- SVVV

Convener

Dr. Shrikant Pandey,
Head, Department of Mechanical
Engineering, SVITS, SVVV, Indore

National Advisory Committee

Dr. Ravi Shankar, Professor, IIT Delhi
Dr. Santosh Dhar, Dean FDSR, SVVV, Indore
Dr. Ashim DuttaGupta, GM, Gajra Differential
Gears Pvt. Ltd., Dewas
Dr. R.C. Gupta, Professor, SGSITS, Indore
Dr. B.E. Narkhede, Editor in Chief, IIIE Journal
Dr. Ravi Kant, Associate Professor, NIT Surat
Dr. G.D. Thakar, Professor, SGSITS, Indore
Dr. A.C. Shukla, Professor, UECU, Ujjain

Organizing Secretary

Dr. Rakesh Kumar Malviya
Assistant Professor (9926880622)
Mechanical Engineering Department
SVITS, SVVV, Indore
Email - rakeshmalviya.2007@gmail.com,

Seminar Venue -

MBA Seminar Hall

Contact Person

Mr. Vimal Kumar Dixit (9098390438)
vimaldixit06@gmail.com



One Week Short Term
Training Programme
on

“INDUSTRIAL ENGINEERING: AN APPROACH TOWARDS CUTTING EDGE COMPETITION”

(24th June – 28th June, 2019)

(In Association with Indian Institution of
Industrial Engineering (IIIE), Navi Mumbai)



Organized by

DEPARTMENT OF MECHANICAL ENGINEERING
SVITS, SHRI VAISHNAV VIDYAPEETH
VISHWAVIDYALAYA, INDORE – 453111

UGC Approved and Established under Madhya Pradesh
Niji Vishwavidyalaya (Sthapana Avam Sanchalan)
Adhiniyam in 2015 at Indore, MP (India)

Email: - vc@svvv.edu.in | Website: - www.svvv.edu.in

ABOUT SVVV

Shri Vaishnav Vidyapeeth Vishwavidyalaya is a private university established under Madhya Pradesh Niji Vishwavidyalaya (Sthapana Avam Sanchalan) Adhiniyam in 2015 at Indore MP (India). The campus of SVVV is spread in 52 acres with sprawling and pleasing surroundings. It is a multi-disciplinary university focusing on the needs of various segments of the society. It is one of the pioneering university and has given many outstanding professionals to the society. The university has an excellent placement record.

ABOUT IIIE NAVI MUMBAI

The Indian Institution of Industrial Engineering (IIIE) was founded in 1957 by eminent business leaders, top management personnel, academicians and practitioners of Industrial Engineering in the country. The Indian Institution of Industrial Engineering (IIIE) is a not-for profit organisation and a registered society for propagating the profession of Industrial Engineering in India and is also a registered Public Trust under the Bombay Public Trust Act 1950. It is dedicated to the advancement of Industrial Engineering education and practice and to the application of such scientific knowledge to assist in the management of all endeavours.

DEPARTMENT OF MECHANICAL ENGINEERING

This department is one of the largest department in SVITS, at the SVVV, Indore. The department is successfully running degree in M.Tech (Thermal Engineering and Industrial Engineering), Mechanical Engineering and Automobile Engineering, along with Diploma in Mechanical Engineering. It enrolls more than 240 undergraduate students every year. There are 31 dedicated faculty members. The department educates the engineers of tomorrow by integrating classroom theory and

practical hands-on projects, by emphasizing the process of learning and critical thinking, by conducting original research, and by promoting professional relationships among the university.

IMPORTANT DATES

National Seminar	June 24-28, 2019
Last Date of Registration	June 20, 2019

REGISTRATION FEE

Registration fee includes seminar kit, high tea, and working lunch.

CATEGORY	Rs.
Delegates from R&D and Industries	1500
Academicians/ Research Scholars	1000
Students	500

REGISTRATION FORM SUBMISSION

The participants are requested to send their registration form through EMAIL or hard copy to the organizing secretary. The candidates will be selected on first come first serve basis.

MODE OF PAYMENT

The payment should be made in three ways as under:

1. The cash payment will be accepted at the university.
2. Demand Draft (DD) should be drawn in favour of "Shri Vaishnav Vidyapeeth Vishwavidyalaya" payable at "Indore".
3. Online payment can be made through NEFT (Details- A/c No. - 50100256398597, HDFC Bank Indore, IFSC Code - HDFC0000281).

COVERAGE

- Industrial Engineering (IE) and its importance
- Basic concepts of IE
- IE in industry development
- Strategic planning

- Economical and market forecasts
- Product / Service design
- Work system design
- Operations analysis
- Production, planning and control
- Plant layout and material handling
- Total quality management
- Value analysis
- Product quality and reliability
- Business process re-engineering
- Inventory control
- Supply chain management
- Operations management
- Quantitative techniques
- Queuing models
- Transportation models
- Work study analysis
- Networking between locations
- Computer-assisted planning and control of operations
- Multi criteria decision making analysis
- CAD/CAM
- Economic and social considerations and their interfaces

OBJECTIVES OF THE STTP

Industrial Engineering provides the best means for evolving effective strategies and efficient means for meeting any challenge and giving a thrust for development. Industrial Engineer can play an important role in an organization for smoothly progressing transiting into medium term plans from short term plans and from medium term plans into long term plans. It encourages and assists the professionals engaged in the field of industrial engineering; maintain the integrity and competence of the profession and to foster a sense of partnership amongst the professionals engaged in these fields.