

No./Exam/2023/

25 January, 2023

Notice

(Endsem Examination Time Table)

The Time Table for End Sem Regular / ATKT Examinations Feb - Mar. 2023 for the I Semester students is enclosed for some branches of your Institute is enclosed. You are requested to circulate the same to the students positively to avoid any confusion.

Signature:

- SVIIT/SVICA
- SVITS
- SVITT
- SVIS
- SVIFS
- SVSM
- SVIC
- SVISSHA/SVIJMC
- SVIHS
- SVIA/SVIFA
- SVI Law/SVS Law
- SVIAG



Dr. Shishir Jain

Controller of Examinations

for. ① Notice Board for students
② All faculties of SVIIT/SVICA
for 14th & 15th to 17th student

E DAD

Time Table
I Semester Regular / ATKT Examination February- March, 2023
B.Tech. (All Programs Including Dual Degree)

Time: 11:00 AM to 2:00 PM

DATE/DAY	B.Tech. (Computer & Communication Engineering) / B.Tech. (Computer Science Engineering)	B.Tech. (CSE with specialization in Enterprise system in association with Red Hat)	B.Tech. + M.B.A. (CSE) / B.Tech. + M.Tech. (CSE) / CSE-CC / CSE-CF / CSE-BDA)	B.Tech. (CSE with Mobile Applications - Apple Authorized Training Center)	B.Tech. (CSE with specialization Big Data Analytics in association with IBM / B.Tech. (CSE with Cloud and Mobile Computing in Association with IBM)	B.Tech. (IBM - DS / IBM - Full Stack Developer/IBM-BC)	B.Tech. (CSE- Artificial Intelligence and Machine Learning-Microsoft)	B.Tech. (Computer Science and Business System - TCS)	B.Tech (BDCE- Impetus Technologies)	B.Tech/B.Tech. + M.B.A. / B.Tech. + M.Tech. (Information Technology)	B.TECH (CSE with specialization in Information & Cyber Security)
13/02/2023 Monday	BTMACS101 Mathematics-I	BTMACS101 Mathematics-I	BTMACS101 Mathematics-I	BTMACS101 Mathematics-I	BTMACS101 Mathematics-I	BTMACS101 Mathematics-I	BTMACS101 Mathematics-I	BTCSH101 Discrete Mathematics	BTMACS101 Mathematics-I	BTMACS101 Mathematics-I	BTMACS101 Mathematics-I
16/02/2023 Thursday	BTPH101 Applied Physics	BTPH101 Applied Physics	BTPH101 Applied Physics	BTPH101 Applied Physics	BTPH101 Applied Physics	BTPH101 Applied Physics	BTPH101 Applied Physics	BTPH101 Physics for Computing Science	BTPH101 Applied Physics	BTPH101 Applied Physics	BTPH101 Applied Physics
21/02/2023 Tuesday	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTEC104 Statistics, Probability and Calculus	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design
24/02/2023 Friday	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS103 Fundamentals of Computer Science	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS101N/BTCS102 Introduction to Computer Science and Engineering	BTCS101N/BTCS102 Introduction to Computer Science and Engineering
28/02/2023 Tuesday	BTCS102N/BTCS104 Principles of 'C' Language	BTCS102N/BTCS104 Principles of 'C' Language	BTCS102N/BTCS104 Principles of 'C' Language	BTCS102N/BTCS104 Principles of 'C' Language	BTCS102N/BTCS104 Principles of 'C' Language	BTCS102N/BTCS104 Principles of 'C' Language	BTCS102N/BTCS104 Principles of 'C' Language	BTCSH104 Principles of Electrical Engineering	BTCS102N/BTCS104 Principles of 'C' Language	BTCS102N/BTCS104 Principles of 'C' Language	BTCS102N/BTCS104 Principles of 'C' Language
03/03/2023 Friday	BTCS103N Computer System Organization	BTCS104N/BTCS204 Computer Peripherals and Interfaces	BTCS103N Computer System Organization	BTCS104N/BTCS204 Computer Peripherals and Interfaces	BTCS103N Computer System Organization	BTCS103N Computer System Organization	BTCS103N Computer System Organization	BTCSH106 Business Communication and Value Science - I	BTCS103N Computer System Organization	BTCS103N Computer System Organization	BTCS103N Computer System Organization
07/03/2023 Tuesday	BTBM105 SOFTWARE FOUNDATION AND PROGRAMMING (CLEAN CODING, JAVASCRIPT, NODEJS)										

Practical Examination to be held between 23/01/2023 to 11/02/2023

*Students are advised to see their internal marks before appearing in the end sem examination

The syllabus for ATKT students shall be as per the revised (updated) syllabus.

Upendra Gupta
Asst. CoE

Dr. Shishir Jain
Controller of Examinations

Dr. Upinder Dhar
Vice Chancellor

**Shri Vaishnav Vidyapeeth Vishwavidyalaya,
Shri Vaishnav Institute of Information Technology**

Time Table

**I Semester Regular / ATKT Examination February- March, 2023
B.Tech. (Computer Science and Business System -TCS)**

Time: 11:00 AM to 2:00 PM

DATE/DAY	B.Tech. (Computer Science and Business System -TCS)
15/02/2023 Wednesday	BTC SH101
	Discrete Mathematics
20/02/2023 Monday	BTC SH105
	Physics for Computing Science
23/02/2023 Thursday	BTC SH102
	Statistics, Probability and Calculus
27/02/2023 Monday	BTCSCS103
	Fundamentals of Computer Science
02/03/2023 Thursday	BTC SH104
	Principles of Electrical Engineering
06/03/2023 Monday	BTC SH106
	Business Communication and Value Science - I

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Controller of Examinations


Dr. Upinder Dhar
Vice Chancellor

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore

Shri Vaishnav Institute of Computer Applications

I Semester Regular / ATKT Examination February- March, 2023

B.C.A. + M.C.A. Including Banking Technology/BCA with Specialization in Big Data Analytics in Association with IBM/M.C.A.

Time: 11:00 AM to 2:00 PM

DATE/DAY	B.C.A. + M.C.A. Including Banking Technology	BCA with Specialization in Big Data Analytics in Association with IBM	M.C.A.
15/02/2023 Wednesday	ENG101/HU101	ENG101/HU101	MCAMA101
	Foundation English/Foundation English-I	Foundation English/Foundation English-I	Mathematical Foundation of Computer Science
20/02/2023 Monday	BCCA102	MABCA102	MCA101
	Mathematical Foundation of Computer Science - I	Numerical Methods and Probability	Programming with C Language
23/02/2023 Thursday	BCCA103		MCA102
	PC-Software		Computer Organization and Design
25/02/2023 Saturday		GUEE201	
		Basics of Robot Design	
27/02/2023 Monday	BCCA104	BCABDA101	HUPG101
	Fundamentals of Computers and IT	Software Foundation with C	Technical Communication and Soft Skills
02/03/2023 Thursday		BCABDA102	MCA103
		Computers Fundamentals	Internet Web Programming
06/03/2023 Monday	BCCA105	BCABDA103	MCA104
	Programming Methodology and C	Software Foundation and Programming (1. Clean Coding; 2. Javascript; 3. NodeRed; 4. NodeJS)	Computer Fundamentals and PC Software

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