

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

Time Table
 I Semester End Semester Examination February- March, 2022
 B.Tech. (All Programs Including Dual Degree)

Time: 11:00 AM to 1:00 AM

(Extra 15 Minutes shall be given for uploading the Evaluated Answer Book)

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. (CSE- Artificial Intelligence and Machine Learning- Microsoft)	B.Tech. (CSE with specialization in Artificial Intelligence in association with IBM)	B.Tech. (Computer Science and Business System -TCS)	B.Tech. (BDCE- Impetus Technologies)	B.Tech. (IBM - DS / IBM - Full Stack Developer)	B.Tech. (CSE with specialization in Information & Cyber Security)	B.Tech / B.Tech. + M.B.A. / B.Tech. + M.Tech. (Information Technology)
22/02/2022 Wednesday	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	BTMACS101 Mathematics- I
24/02/2022 Thursday	BTPH101 Applied Physics	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design	BTPH101 Applied Physics	BTEC104 Digital Logic & Circuit Design	BTPH101 Applied Physics	BTCSH105 Physics for Computing Science	BTEC104 Digital Logic & Circuit Design	BTPH101 Applied Physics	BTEC104 Digital Logic & Circuit Design	BTEC104 Digital Logic & Circuit Design
26/02/2022 Saturday	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Computer Science and Engineering	BTCSH103 Fundamentals of Computer Science	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Computer Science and Engineering	BTCS101N Introduction to Information Technology
28/02/2022 Monday	BTCS102N Principles of 'C' Language	BTCS102N Principles of 'C' Language	BTCS102N Principles of 'C' Language	BTCS102N Principles of 'C' Language	BTCS102N Principles of 'C' Language	BTCS102N Principles of 'C' Language	BTCS102N Principles of 'C' Language	BTCSH104 Principles of Electrical Engineering	BTCS102N Principles of 'C' Language	BTCS102N Principle of C language	BTCS102N Principle of C language	BTCS102N Principle of C language
02/03/2022 Wednesday	BTCS103N Computer System Organization	BTCS104N Computer Peripherals and Interfaces	BTCS103N Computer System Organization	BTCS104N Computer Peripherals and Interfaces	BTCS103N Computer System Organization	BTCS103N Python for AI-ML	BTCS103N Computer System Organization	BTCSH106 Business Communication and Value Science - I	BTCS103N Computer System Organization	BTCS103N Computer System Organization	BTCS103N Computer System Organization	BTCS103N Computer System Organization
04/03/2022 Friday	BTCS403 Data Structure & Algorithm	BTCS403 Data Structure & Algorithm	BTCS403 Data Structure & Algorithm	BTCS403 Data Structure & Algorithm	BTCS403 Data Structure & Algorithm	BTCS403 Data Structure & Algorithm	BTCS403 Data Structure & Algorithm	BTCSH102 Statistics, Probability and Calculus	BTCS403 Data Structure & Algorithm	BTCS201N Data Structure & Algorithm	BTCS201N Data Structure & Algorithm	BTCS201N Data Structure & Algorithm

Practical Examination to be held between 10/02/2022 to 21/02/2022

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

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

Upendra Gupta
Asst. CoE

Dr. Shishu Jain
Controller of Examinations

Dr. Upinder Dhar
Vice Chancellor

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore
Shri Vaishnav Institute of Information Technology
Shri Vaishnav Institute of Technology and Science

I Semester End Semester Examination February- March, 2022
M.Tech. (All Programs)

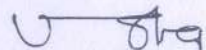
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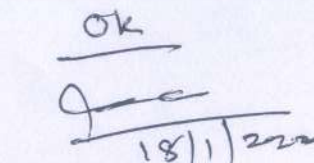
DATE/DAY	M.Tech.Design and Thermal Engg.	M.Tech.(Geotechnical Engineering)	M.Tech.(Structural Engineering)	M.Tech.(Transportation Engineering)	M.Tech.(Renewable Energy)	M.Tech.(Embedded System)	M.Tech.(CSE)	M.Tech.(CSE- BDA)
22/02/2022 Wednesday	MTME114	MTCE2101	MTCE1101	MTCE2101	MTMAEC101	MTMAEC101	MTMA101	MTMA101
	Energy Systems and Management	System Mathematics and Mathematical Modeling	Advanced Mathematics and Numerical Analysis	System Mathematics and Mathematical Modeling	Advanced Mathematics	Advanced Mathematics	Advance Mathematics	Advance Mathematics
24/02/2022 Thursday	MTME124	MTCE4103	MTCE1104	MTCE2104	MTRE101	MTES124	MTCS102	MTCS102
	Advanced Refrigeration and Air-Conditioning	Ground Improvement Techniques	Advanced Structural Analysis	Traffic Engineering	Applied Power Electronics and Drives	Embedded System Designing Using Raspberry Pi	Advance Data Structure & Algorithm	Advance Data Structure & Algorithm
26/02/2022 Saturday	MTME102	MTCE4101	MTCE1102	MTCE2102	MTRE102	MTES102	MTCS111	MTCS111
	Advanced Machine Design	Advanced Soil Mechanics	Advanced Concrete Technology	Material Science and Concrete Technology	Solar Power Generation	Microcontroller and Interfacing	Data Mining & Warehousing	Data Mining & Warehousing
28/02/2022 Monday	MTME134	MTCE4102	MTCE1103	MTCE2103	MTRE113	MTES115	MTCS121	MTCS121
	Advance Thermodynamics and Combustion Engineering	Advanced Foundation Engineering	Theory and Design of Concrete Structures	Soil Mechanics in Highway Engineering	Grid Connectivity and Smart Grid	Cryptography and Network Security	Web Technology & E-commerce	Web Technology & E-commerce
02/03/2022 Wednesday	GEMPG401	GEMPG401	GEMPG401	GEMPG401	GEMPG401	GEMPG401	GEMPG401	GEMPG401
	Financing Startups	Financing Startups	Financing Startups	Financing Startups	Financing Startups	Financing Startups	Financing Startups	Financing Startups
04/03/2022 Friday	MBAI301C	MBAI301C	MBAI301C	MBAI301C	MBAI301C	MBAI301C	MBAI301C	MBAI301C
	Advanced Human Values and Professional Ethics	Advanced Human Values and Professional Ethics	Advanced Human Values and Professional Ethics	Advanced Human Values and Professional Ethics	Advanced Human Values and Professional Ethics	Advanced Human Values and Professional Ethics	Advanced Human Values and Professional Ethics	Advanced Human Values and Professional Ethics

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