



## Term End Examination (TEE) Time Table

Name of School / Faculty : Faculty of Science

Examination Month-Year : FEB-MAR 2022

Class: FY (2021-2024)

Trimester: I,II

Exam Time Objective Type (O) : 1 hr Descriptive Type (D) : 1 hr 30 mins.	Date	24/02/2022	25/02/2022	28/02/2022	02/03/2022	03/03/2022
	Day	Thursday	Friday	Monday	Wednesday	Thursday
	Trimester	II (Regular)				
<b>10:30 am- 11:30 am</b>	B.Sc.(CS)	BSC107B Advanced C Programming (O)	BSC108B Relational Database Management System (O)	BSC109B Fundamentals of Statistics (O)	BSC110B Advanced Digital Electronics (O)	BSC113B Communication Skill (D)
	BCA	SCS1006A Advanced C (O)	SCS1007A Relational Database Management System (O)	SCS1008A Discrete Mathematics (O)	SCS1009A Computer Organization & Introduction to Microprocessor (O)	SCS1011A Environmental Science (O)
	MCA	SCS5043A Web Technologies (O)	SCS5044A Data Structures (O)	SCS5045A Software Engineering Concepts (O)	SCS5046A Advanced Java (O)	UPS6003A Philosophy of Science and religion/Spirituality (O)
	M.Sc.(CS)	SCS5007A Algorithm Design Strategies (O)	SCS5008A Android Programming (O)	SCS5009A Artificial Intelligence (O)	SOC503A/SOC504A Principles of Information System/Machine Learning (O)	
	M.Sc. (DSBDA)	SCS5025A Machine Learning Algorithm-I (O)				



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	Trimester	I (Backlog)					
<b>02:30 pm -03:30 pm</b>	B.Sc.(CS)	BSC101B Basic Programming using C (O)	BSC102B Database Management System (O)	BSC103B Fundamentals of Mathematics (O)	BSC104B Introduction to Analog & Digital Electronics (O)	UPS3002/UPS6002 World Famous philosophers, Sagas saints And Great Kings (O)	
	BCA	SCS1001A Programming in C (O)	SCS1002A Database Management System/DBMS (O)	SCS1003A Introduction to Digital Electronics (O)	SCS1005A Business Communication (D)		
	MCA	SCS5038A Object Oriented Programming using Java (O)	SCS5039A RDBMS Concepts (O)	SCS5040A Operating Systems (O)	SCS5041A Data Communications and Networking (O)		
	M.Sc.(CS)	SCS5001A Advanced Java (O)	SCS5002A Advanced Operating Systems (O)	SCS5003A Introduction to Data Science and R programming (O)	SCS5004A Network Security (O)		
	M.Sc. (DSBDA)	SCS5019A Data Warehousing & Data Mining (O)	SCS5020A Mathematics for Machine Learning (O)	SCS5021A Statistics & Optimization for Machine Learning (O)	SCS5022A Big Data Architecture & Ecosystem - Hadoop (O)		

Note : 1) Any unfair means during the examination is punishable as per the University rules and regulations.  
 2) University authorities reserves rights for any change in schedule.

Candidates appearing for above said Examinations are requested to login the link: <https://examonline.mitwpu.edu.in/> minimum 15 min before the commencement of the examinations.



Scan for student Exam Instruction Manual

Date:27/01/2022

Sd/  
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 MIT World Peace University  
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