

Term End Examination (TEE) Time Table

Name of School / Faculty : Faculty of Science

Examination Month/Year:

Apr-May 2023

Class: FY Regular

Semester

II

Exam Time Objective Type (O) : 1 hr Descriptive Type (D) : 1 hr 30 mins.	Date		02/05/2023	03/05/2023	04/05/2023	05/05/2023	08/05/2023	09/05/2023	
	Day		Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	
	Semester		FY Regular						
	Specilization	Batch							
1:30 PM To 3:00 PM	FY B.Sc CS	2022-23	Data Structure using C (COS1084B)	Applied Statistics (COS1085B)	Database Management System (COS1086B)	Software Engineering (COS1087B)	Microprocessor (COS1088B)		
	FYB.Sc CS (DSBDA)	2022-23	Data structures using C (COS1009B)	Statistics (COS1011B)	Database Management System (COS1010B)	Python Programming (COS1008B)	Operating Systems (COS1012B)	Digital Electronics and Microprocessor (COS1013B)	
	FY B.Sc.CS (Cyber Security)	2022-23	Data Structure using C (COS1027B)	Applied Statistics (COS1026B)	Computer Networks (COS1024B)	Information Security Management System (COS1025B)	Introduction to Cloud Computing & Security Concepts (COS1028B)	Communication Skills (COS1031B)	
	FY B.Sc.CS (Cloud Computing)	2022-23	Data Structures using C (COS1044B)	Applied Statistics (COS1039B)	Microprocessor family (COS1041B)	Network Security (COS1042B)	Cloud Platforms (COS1043B)	Cloud Computing (COS1040B)	
	FY BCA	2022-23	Advanced C (COS1069B)	Relational Database Management System (COS1070B)	Discrete Mathematics (COS1071B)	Computer Organization & Introduction to Microprocessor (COS1072B)	Software Engineering (COS1075B)	Environmental Science (COS1076B)	
4:00 PM To 05:30 PM	FY M.Sc.(CS)	2022-23	Algorithm Design Strategies (COS5007B)	Android Programming (COS5008B)	Artificial Intelligence (COS5009B)	Next Generation Databases (COS5011B)		Scientific Studies of Mind, Matter, Spirit and Consciousness (WPC6002B) (O)	
	FY M.Sc (DSBDA)	2022-23	Machine Learning Algorithms (COS5049B)	Computer Vision and Digital Image Processing (COS5050B)	Cloud Computing (COS5051B)	Data Analytics Pipeline (COS5055B) / Business Analytics (COS5057B)			
	FY MCA(Sci)	2022-23	Advanced Java (COS5036B)	Python Programming (COS5037B)	Design and Analysis of Algorithms (COS5038B)	Web Development using Angular (COS5039B)			
	FY MSc (Block Chain)	2022-23	Blockchain Architecture (COS5021B)	Python Programming (COS5023B)	Design and analysis of Algorithms (COS5024B)	Network Security (COS5022B)	API Interfacing (COS5025B)		

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 authorities reserves rights for any change in schedule.



Scan for student Exam Instruction Manual

Sd/
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