



(Regulations : 2021)

CHOICE BASED CREDIT SYSTEM (CBCS)

Branch: Master of Computer Applications (2 Years)

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
11/12/2025	Thursday	MA4151: Applied Probability and Statistics for Computer Science Engineers
I Semester	Session :	2.00 P.M. to 5.00 P.M.
Exam Date	Day	Sub.Code/Name
13/12/2025	Saturday	MC4101: Advanced Data Structures and Algorithms
15/12/2025	Monday	MC4102: Object Oriented Software Engineering
17/12/2025	Wednesday	MC4103: Python Programming
18/12/2025	Thursday	MC4104: Fundamentals of Accounting
19/12/2025	Friday	RM4151: Research Methodology and IPR
23/12/2025	Tuesday	BX4001: Data Structures and Algorithms
27/12/2025	Saturday	BX4002: Problem Solving and Programming in C
II Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
19/11/2025	Wednesday	MC4202: Advanced Database Technology
27/11/2025	Thursday	MC4201: Full Stack Web Development
29/11/2025	Saturday	MC4205: Cyber Security
03/12/2025	Wednesday	MC4204: Mobile Application Development
05/12/2025	Friday	MC4007: Operations Research
05/12/2025	Friday	MC4001: Software Project Management
05/12/2025	Friday	MC4006: Soft Computing Techniques
05/12/2025	Friday	MC4002: Professional Ethics in IT
05/12/2025	Friday	MC4003: E - Learning
05/12/2025	Friday	MC4004: Advances in Operating System
05/12/2025	Friday	MC4005: Information Retrieval Techniques
05/12/2025	Friday	MC4008: Business Data Analytics
09/12/2025	Tuesday	MC4203: Cloud Computing Technologies
II Semester	Session :	2.00 P.M. to 5.00 P.M.
Exam Date	Day	Sub.Code/Name
21/11/2025	Friday	BX4003: Introduction to Computer Organization and Operating Systems
24/11/2025	Monday	BX4004: Database Management Systems





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III Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
20/11/2025	Thursday	MC4023:Web Design
20/11/2025	Thursday	MC4024:C# and .NET
20/11/2025	Thursday	MC4026:Software Quality and Testing
20/11/2025	Thursday	MC4027:Advanced Java Programming
20/11/2025	Thursday	MC4025:Big Data Analytics
20/11/2025	Thursday	MC4028:Network Programming and Security
21/11/2025	Friday	BX4005:Mathematical Foundations of Computer Science
22/11/2025	Saturday	MC4015:Digital Marketing
22/11/2025	Saturday	MC4013:Cryptocurrency and Blockchain Technologies
22/11/2025	Saturday	MC4012:Social Network Analytics
22/11/2025	Saturday	MC4010:Advances in Networking
22/11/2025	Saturday	MC4011:Digital Image Processing
22/11/2025	Saturday	MC4009:DevOps and Microservices
24/11/2025	Monday	BX4006:Basics of Computer Networks
25/11/2025	Tuesday	MC4019:Data Visualization Techniques
25/11/2025	Tuesday	MC4018:Wireless Networking
25/11/2025	Tuesday	MC4022:Organizational Behavior
25/11/2025	Tuesday	MC4020:Data Mining and Data Warehousing Techniques
25/11/2025	Tuesday	MC4021:Agile Methodologies
25/11/2025	Tuesday	MC4016:Software Architecture
25/11/2025	Tuesday	MC4017:Digital Forensics
26/11/2025	Wednesday	OCE434:Environmental Impact Assessment
28/11/2025	Friday	CX4016:Environmental Sustainability
01/12/2025	Monday	MC4302:Internet of Things
02/12/2025	Tuesday	PX4012:Renewable Energy Technology
04/12/2025	Thursday	NC4201:Internet of Things and Cloud
06/12/2025	Saturday	MC4301:Machine Learning
08/12/2025	Monday	OCE432:Water, Sanitation and Health
10/12/2025	Wednesday	OBA432:Micro and Small Business Management
12/12/2025	Friday	OBA433:Intellectual Property Rights
12/12/2025	Friday	OME435:New Product Development
15/12/2025	Monday	OBA434:Ethical Management
16/12/2025	Tuesday	ET4251:IoT for Smart Systems
20/12/2025	Saturday	BY4016:IPR, Biosafety and Entrepreneurship
22/12/2025	Monday	DS4015:Big Data Analytics
III Semester	Session :	2.00 P.M. to 5.00 P.M.
Exam Date	Day	Sub.Code/Name
12/12/2025	Friday	ET4072:Machine Learning and Deep Learning



P. Senthilvel

CONTROLLER OF EXAMINATIONS