

# ANNA UNIVERSITY, Chennai - 25 TIME TABLE FOR M.C.A.(2 YEARS) DEGREE EXAMINATIONS - NOVEMBER/DECEMBER - 2022 (Regulations: 2017) CHOICE BASED CREDIT SYSTEM (CBCS)

## Branch:M.C.A. (2 YEARS)

I Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
02/01/2023	Monday	MC5107:Python Programming
04/01/2023	Wednesday	MC5105:Advanced Database Technology
06/01/2023	Friday	MC5106:Object Oriented Software Engineering
09/01/2023	Monday	MA5101:Matrices, Probability and Statistics
11/01/2023	Wednesday	MC5108:Research Methodology and Intellectual Property Rights
I Semester	Session :	2.00 P.M. to 5.00 P.M.
Exam Date	Day	Sub.Code/Name
30/12/2022	Friday	MC5301:Advanced Data Structures and Algorithms
II Semester	Session :	10.00 A.M. to 01.00 P.M.
Exam Date	Day	Sub.Code/Name
29/12/2022	Thursday	MC5003:Software Project Management
30/12/2022	Friday	MC5020:Digital Image Processing
30/12/2022	Friday	MC5018:Software Quality and Testing
30/12/2022	Friday	MC5019:Advances in Operating Systems
30/12/2022	Friday	MC5017:E Learning
30/12/2022	Friday	MC5016:Agile Methodologies
03/01/2023	Tuesday	MC5210:Cyber Security
05/01/2023	Thursday	MC5206:Internet Programming
07/01/2023	Saturday	MC5209:Mobile Application Development
10/01/2023	Tuesday	MC5208:Artificial Intelligence and Machine Learning
12/01/2023	Thursday	MC5207:Cloud Computing Technologies





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	,	
III Semester	Session:	2.00 P.M. to 5.00 P.M.
Exam Date	Day	Sub.Code/Name
29/12/2022	Thursday	MC5036:Marketing Management
29/12/2022	Thursday	MC5037:Organizational Behavior
29/12/2022	Thursday	MC5038:Business Data Analytics
29/12/2022	Thursday	MC5035:Professional Ethics in IT
29/12/2022	Thursday	MC5033:Data Visualization Techniques
29/12/2022	Thursday	MC5034:Operations Research
02/01/2023	Monday	MC5043:Big Data Processing
02/01/2023	Monday	MC5041:Soft Computing Techniques
02/01/2023	Monday	MC5042:Deep Learning
02/01/2023	Monday	MC5044:Natural Language Processing
02/01/2023	Monday	MC5040:Advances in Networking
02/01/2023	Monday	MC5039:Cryptocurrency and Blockchain Technologies
04/01/2023	Wednesday	MC5028:Bio Inspired Computing
04/01/2023	Wednesday	MC5029:Information Retrieval Techniques
04/01/2023	Wednesday	MC5030:Software Architecture
04/01/2023	Wednesday	MC5031:Digital Forensics
04/01/2023	Wednesday	MC5032:Data Mining and Data Warehousing Techniques
04/01/2023	Wednesday	MC5027:Social Network Analytics
06/01/2023	Friday	MC5308:Accounting and Financial Management for Application Development
09/01/2023	Monday	MC5307:Embedded Systems and Internet of Things
11/01/2023	Wednesday	MC5306:Data Science
12/01/2023	Thursday	MC5024:Web Design
12/01/2023	Thursday	MC5022:C# and .NET programming
12/01/2023	Thursday	MC5023:Wireless Networking
12/01/2023	Thursday	MC5026:Microservices and Devops
12/01/2023	Thursday	MC5025:Network Programming and Security
12/01/2023	Thursday	MC5021:Compiler Optimization Techniques

P. Southwel **CONTROLLER OF EXAMINATIONS**