



**REGULATIONS - 2018 (2 YEARS )**

<b>SEMESTER :</b>	<b>01</b>	<b>SESSION :</b>	<b>AFTER NOON : 2.00 P.M. to 5.00 P.M.</b>
<b>EXAM DATE</b>	<b>DAY</b>	<b>SUBJECT CODE : SUBJECT NAME</b>	
14-NOV-24	Thursday	DMC6101: Matrices Probability and Statistics	
16-NOV-24	Saturday	DMC6102: Advanced Data Structures and Algorithms	
18-NOV-24	Monday	DMC6103: Advanced Database Technology	
20-NOV-24	Wednesday	DMC6104: Object Oriented Software Engineering	
22-NOV-24	Friday	DMC6105: Python Programming	
24-NOV-24	Sunday	DMC6106: Research Methodology and Intellectual Property Rights	

<b>SEMESTER :</b>	<b>02</b>	<b>SESSION :</b>	<b>FORE NOON : 10.00 A.M. to 1.00 P.M.</b>
<b>EXAM DATE</b>	<b>DAY</b>	<b>SUBJECT CODE : SUBJECT NAME</b>	
15-NOV-24	Friday	DMC6201: Internet Programming	
17-NOV-24	Sunday	DMC6202: Cloud Computing Technologies	
19-NOV-24	Tuesday	DMC6203: Artificial Intelligence and Machine Learning	
21-NOV-24	Thursday	DMC6204: Mobile Application Development	
23-NOV-24	Saturday	DMC6205: Cyber Security	

<b>SEMESTER :</b>	<b>02 ELECTIVE - I</b>	<b>SESSION :</b>	<b>FORE NOON : 10.00 A.M. to 1.00 P.M.</b>
<b>EXAM DATE</b>	<b>DAY</b>	<b>SUBJECT CODE : SUBJECT NAME</b>	
25-NOV-24	Monday	DMC6001: Software Project Management	
25-NOV-24	Monday	DMC6002: Agile Methodologies	
25-NOV-24	Monday	DMC6003: E Learning	
25-NOV-24	Monday	DMC6004: Software Quality and Testing	
25-NOV-24	Monday	DMC6005: Advances in Operating Systems	
25-NOV-24	Monday	DMC6006: Digital Image Processing	



**REGULATIONS - 2018 (2 YEARS )**

<b>SEMESTER :</b>	<b>03</b>	<b>SESSION :</b>	<b>AFTER NOON : 2.00 P.M. to 5.00 P.M.</b>
<b>EXAM DATE</b>	<b>DAY</b>	<b>SUBJECT CODE : SUBJECT NAME</b>	
15-NOV-24	Friday	DMC6301: Data Science	
17-NOV-24	Sunday	DMC6302: Embedded Systems and Internet of Things	
19-NOV-24	Tuesday	DMC6303: Accounting and Financial Management for Application Development	
<b>SEMESTER :</b>	<b>03 - ELECTIVE - II</b>	<b>SESSION :</b>	<b>AFTER NOON : 2.00 P.M. to 5.00 P.M.</b>
<b>EXAM DATE</b>	<b>DAY</b>	<b>SUBJECT CODE : SUBJECT NAME</b>	
21-NOV-24	Thursday	DMC6007: Compiler Optimization Techniques	
21-NOV-24	Thursday	DMC6008: C# and .NET programming	
21-NOV-24	Thursday	DMC6009: Wireless Networking	
21-NOV-24	Thursday	DMC6010: Web Design	
21-NOV-24	Thursday	DMC6011: Network Programming and Security	
21-NOV-24	Thursday	DMC6012: Microservices and Devops	
<b>SEMESTER :</b>	<b>03 - ELECTIVE - III</b>	<b>SESSION :</b>	<b>AFTER NOON : 2.00 P.M. to 5.00 P.M.</b>
<b>EXAM DATE</b>	<b>DAY</b>	<b>SUBJECT CODE : SUBJECT NAME</b>	
23-NOV-24	Saturday	DMC6013: Social Network Analytics	
23-NOV-24	Saturday	DMC6014: Bio Inspired Computing	
23-NOV-24	Saturday	DMC6015: Information Retrieval Techniques	
23-NOV-24	Saturday	DMC6016: Software Architecture	
23-NOV-24	Saturday	DMC6017: Digital Forensics	
23-NOV-24	Saturday	DMC6018: Data Mining and Data Warehousing Techniques	



ANNA UNIVERSITY :: CHENNAI - 25  
(REVISED) - TIME TABLE  
M.C.A. (2 YRS) (DISTANCE EDUCATION) DEGREE EXAMINATIONS  
AUGUST - SEPTEMBER - 2024

**REGULATIONS - 2018 (2 YEARS )**

<b>SEMESTER :</b>	<b>03 - ELECTIVE - IV</b>	<b>SESSION :</b>	<b>AFTER NOON : 2.00 P.M. to 5.00 P.M.</b>
<b>EXAM DATE</b>	<b>DAY</b>	<b>SUBJECT CODE : SUBJECT NAME</b>	
25-NOV-24	Monday	DMC6019: Data Visualization Techniques	
25-NOV-24	Monday	DMC6020: Operations Research	
25-NOV-24	Monday	DMC6021: Professional Ethics in IT	
25-NOV-24	Monday	DMC6022: Marketing Management	
25-NOV-24	Monday	DMC6023: Organizational Behavior	
25-NOV-24	Monday	DMC6024: Business Data Analytics	

<b>SEMESTER :</b>	<b>03 - ELECTIVE - V</b>	<b>SESSION :</b>	<b>AFTER NOON : 2.00 P.M. to 5.00 P.M.</b>
<b>EXAM DATE</b>	<b>DAY</b>	<b>SUBJECT CODE : SUBJECT NAME</b>	
27-NOV-24	Wednesday	DMC6025: Cryptocurrency and Blockchain Technologies	
27-NOV-24	Wednesday	DMC6026: Advances in Networking	
27-NOV-24	Wednesday	DMC6027: Soft Computing Techniques	
27-NOV-24	Wednesday	DMC6028: Deep Learning	
27-NOV-24	Wednesday	DMC6029: Big Data Processing	
27-NOV-24	Wednesday	DMC6030: Natural Language Processing	

**CONTROLLER OF EXAMINATIONS** *i/c*