

Date: 11/02/2025

MID SEMESTER SUPPLEMENTARY EXAMINATION TIME TABLE (SECOND HALF 2024) PROGRAMME- Master of Computer Applications (M.C.A.) (Autonomous) SEMESTER - I SUPPLEMENTARY

Entrepreneurship Management	ME-MCA-115		
Financial Accounting and Management	ME-MCA-114		
Green IT & Sustainability	ME-MCA-113	09:30 am to 10:45 noon	Friday, 28 February 2025
Operational Research	ME-MCA-112		
Research Ethics,IPR and Patents	ME-MCA-111		
Advanced Database System and Data Mining Techniques	MM-MCA-14	09:30 am to 10:45 am	Thursday, 27 February 2025
Java for Software Development	MM-MCA-13	09:30 am to 10:45 am	Tuesday, 25 February 2025
Information Security	MM-MCA-12	09:30 am to 10:45 am	Monday, 24 February 2025
Mathematical Foundation for Data Science	MM-MCA-11	09:30 am to 10:45 am	Saturday, 22 February 2025
Course Title	Course code	Time	Day & Date

BRIGDE COURSE SUPPLEMENTARY

Saturday, 01 March 2025	Days and Dates
09:30 am to 10:45 am	Time
BR-MCA-11	Course code
Object Oriented Programming with Java	Course Title

Director



Date: 11/02/2025

END SEMESTER SUPPLEMENTARY EXAMINATION TIME TABLE (SECOND HALF 2024) PROGRAMME- Master of Computer Applications (M.C.A.) (Autonomous) SEMESTER - I SUPPLEMENTARY

		Friday, 28 February 2025			Thursday, 27 February 2025	Tuesday, 25 February 2025	Monday, 24 February 2025	Saturday, 22 February 2025	Day & Date
		01:30 pm to 3:30 pm			01:30 pm to 3:30 pm	01:30 pm to 3:30 pm	01:30 pm to 3:30 pm	01:30 pm to 3:30 pm	Time
ME-MCA-115	ME-MCA-114	ME-MCA-113	ME-MCA-112	ME-MCA-111	MM-MCA-14	MM-MCA-13	MM-MCA-12	MM-MCA-11	Course code
Entrepreneurship Management	Financial Accounting and Management	Green IT & Sustainability	Operational Research	Research Ethics,IPR and Patents	Advanced Database System and Data Mining Techniques	Java for Software Development	Information Security	Mathematical Foundation for Data Science	Course Title

BRIGDE COURSE SUPPLEMENTARY

Saturday, 01 March 2025	Days and Dates
01:30 pm to 3:30 pm	Time
BR-MCA-11	Course code
Object Oriented Programming with Java	Course Title

Director