



SASTRA

ENGINEERING · MANAGEMENT · LAW · SCIENCES · HUMANITIES · EDUCATION

DEEMED TO BE UNIVERSITY

(U/S 3 of the UGC Act, 1956)



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DIRECTORATE OF ONLINE & DISTANCE EDUCATION

Classes Schedule for Semester 2
Course - MCA – July - 2025



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Course Credit Details

Course code	Subject	Credit
CAPOL410R01	Database Management Systems	3
CAPOL524R01	Software Design & Testing	3
CAPOL441R01	<u>Elective II</u> CAPOL441R01 -Object Oriented Analysis & Design	3
MATOL444R01	Mathematical Foundation for Computer Science	3
CAPOLXXX	<u>Elective III</u> CAPOL504R01 Compiler Design CAPOL526R01 Information Security CAPOL508R01 Computer Simulation & Modeling MATOL433R01 Optimization Techniques MATOL443R01 Combinatorics & Graph Theory	3
CAPOL502R01	Advanced Java Programming (Semi Theory & Semi Practical)	2
CAPOL411	Database Management Systems Laboratory	2
CAPOL525	Software Design & Testing Laboratory	2
TNPOL102R01	Soft Skills – 2	0
	Total	21

MCA - Class Schedule

Quadrant 1 & 2 - E-Books & Video Lectures				Quadrant 3 - Webinar				Quadrant 4 - Continuous Internal Assessment (CIA)		
Module	Release Date	Code	Name	Date	Session Day	Slot1	Slot2	CIA	Start date	End date
Module 1	01-09-2025	MATOL444R01	MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	20-09-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL502R01	ADVANCED JAVA PROGAMMING (SEMI THEORY & SEMI PRACTICAL)	20-09-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL410R01	DATABASE MANAGEMENT SYSTEMS	27-09-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL524R01	SOFTWARE DESIGN & TESTING	27-09-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL441R01	OBJECT ORIENTED ANALYSIS & DESIGN	04-10-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	MATOL433R01	OPTIMIZATION TECHNIQUES	04-10-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	MATOL443R01	COMBINATORICS & GRAPH THEORY	04-10-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 1	05-10-2025	12-10-2025
Module 2	06-10-2025	MATOL433R01	OPTIMIZATION TECHNIQUES	17-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	MATOL443R01	COMBINATORICS & GRAPH THEORY	17-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL441R01	OBJECT ORIENTED ANALYSIS & DESIGN	24-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL410R01	DATABASE MANAGEMENT SYSTEMS	25-10-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	MATOL444R01	MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	25-10-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL524R01	SOFTWARE DESIGN & TESTING	01-11-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL502R01	ADVANCED JAVA PROGAMMING (SEMI THEORY & SEMI PRACTICAL)	01-11-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 3	03-11-2025	CAPOL410R01	DATABASE MANAGEMENT SYSTEMS	22-11-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL502R01	ADVANCED JAVA PROGAMMING (SEMI THEORY & SEMI PRACTICAL)	22-11-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL524R01	SOFTWARE DESIGN & TESTING	29-11-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL441R01	OBJECT ORIENTED ANALYSIS & DESIGN	29-11-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	MATOL444R01	MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	06-12-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	MATOL433R01	OPTIMIZATION TECHNIQUES	06-12-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	MATOL443R01	COMBINATORICS & GRAPH THEORY	06-12-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 3	07-12-2025	14-12-2025

Happy Learning
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