



SASTRA

ENGINEERING · MANAGEMENT · LAW · SCIENCES · HUMANITIES · EDUCATION

DEEMED TO BE UNIVERSITY

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

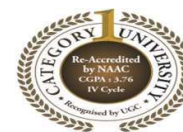


THINK MERIT | THINK TRANSPARENCY | THINK SASTRA

T H A N J A V U R | K U M B A K O N A M | C H E N N A I

DIRECTORATE OF ONLINE & DISTANCE EDUCATION

Classes Schedule for Semester 3
Course - MCA – July - 2025



(U/S 3 of the UGC Act, 1956)
THINK MERIT | THINK TRANSPARENCY | THINK SASTRA

T H A N J A V U R | K U M B A K O N A M | C H E N N A I

Course Credit Details

Course code	Subject	Credit
CAPOL527R01	Algorithm Design & Analysis	3
CAPOL442R01	Web Technology (Semi Theory & Semi Practical)	3
CAPOL512R02	Big Data Analytics	3
CAPOLXXX	<u>Elective IV</u> CAPOL513R01-XML Applications CAPOL414R02-Mobile Computing CAPOL509R02-Cloud Computing CAPOL529R01-ASSEMBLY LANGUAGE PROGRAMMING	3
CAPOLXXX	<u>Elective V</u> CAPOL530R01 Natural Language Processing CAPOL438R01 Internet of Things CAPOL432R01-DIGITAL IMAGE PROCESSING CAPOL532R01-Soft Computing Techniques	3
CAPOL528	Algorithm Design Laboratory	2
CAPOL510	Information System Development Laboratory	2
CAPOL523R01	Big Data Analytics Laboratory	2
	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	CAPOL432R01	DIGITAL IMAGE PROCESSING	19-09-2025	Friday	–	7:30 pm to 9:30 pm	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL530R01	NATURAL LANGUAGE PROCESSING	19-09-2025	Friday	–	7:30 pm to 9:30 pm	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL438R01	INTERNET OF THINGS	19-09-2025	Friday	–	7:30 pm to 9:30 pm	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL513R01	XML APPLICATIONS	20-09-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL527R01	ALGORITHM DESIGN & ANALYSIS	27-09-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL442R01	WEB TECHNOLOGY (SEMI THEORY & SEMI PRACTICAL)	27-09-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL512R02	BIG DATA ANALYTICS	04-10-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL414R02	MOBILE COMPUTING	04-10-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 1	05-10-2025	12-10-2025
Module 1	01-09-2025	CAPOL509R02	CLOUD COMPUTING	04-10-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 1	05-10-2025	12-10-2025
Module 2	06-10-2025	CAPOL513R01	XML APPLICATIONS	17-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL414R02	MOBILE COMPUTING	17-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL509R02	CLOUD COMPUTING	17-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL527R01	ALGORITHM DESIGN & ANALYSIS	25-10-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL432R01	DIGITAL IMAGE PROCESSING	31-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL530R01	NATURAL LANGUAGE PROCESSING	31-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL438R01	INTERNET OF THINGS	31-10-2025	Friday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL442R01	WEB TECHNOLOGY (SEMI THEORY & SEMI PRACTICAL)	01-11-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 2	02-11-2025	09-11-2025
Module 2	06-10-2025	CAPOL512R02	BIG DATA ANALYTICS	01-11-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 2	02-11-2025	09-11-2025
Module 3	03-11-2025	CAPOL438R01	INTERNET OF THINGS	15-11-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL527R01	ALGORITHM DESIGN & ANALYSIS	22-11-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL442R01	WEB TECHNOLOGY (SEMI THEORY & SEMI PRACTICAL)	29-11-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL512R02	BIG DATA ANALYTICS	05-12-2025	Friday	–	7:30 pm to 9:30 pm	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL513R01	XML APPLICATIONS	06-12-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL414R02	MOBILE COMPUTING	06-12-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL509R02	CLOUD COMPUTING	06-12-2025	Saturday	–	7:30 pm to 9:30 pm	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL432R01	DIGITAL IMAGE PROCESSING	06-12-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 3	07-12-2025	14-12-2025
Module 3	03-11-2025	CAPOL530R01	NATURAL LANGUAGE PROCESSING	06-12-2025	Saturday	5:15 pm to 7:15 pm	–	CIA 3	07-12-2025	14-12-2025

Happy Learning
@



SASTRA

ENGINEERING · MANAGEMENT · LAW · SCIENCES · HUMANITIES · EDUCATION

DEEMED TO BE UNIVERSITY

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



THINK MERIT | THINK TRANSPARENCY | THINK SASTRA

T H A N J A V U R | K U M B A K O N A M | C H E N N A I