

# GANPAT UNIVERSITY

## FACULTY OF ENGINEERING & TECHNOLOGY

Programme	Master of Technology					Branch/Spec.	Computer Engineering (Artificial Intelligence)			
Semester	I					Version	1.0.0.0			
Effective from Academic Year			2025-26			Effective for the Batch admitted in		July 2025		
Course Code	3CEAI104		Course Name			Seminar				
Teaching Scheme						Examination Scheme (Marks)				
(Per week)	Lecture (DT)		Practical (Lab.)		Total		CE	SEE	Total	
	L	TU	P	TW						
Credit	0	0	1	-		1	Theory	0	0	0
Hours	0	0	2	-		2	Practical	30	20	50
Pre-requisites										
Basic idea about Technical Research										
Course Outcomes										
On successful completion of the course, the students will be able to:										
CO1	Explore the recent trends and techniques in their areas of interest.									
CO2	Identify, understand and explain the state and progress of technologies in their areas of interest.									
CO3	Improve oral and written communication skills.									
CO4	Develop their presentation skills and systematic planning to pursue research or project									
Course Content										
Students have to do a Seminar under guidance of faculty and have to submit their Seminar definition and planning at the starting of the semester and evaluation is done at the end of the 3rd semester.										

### Mapping of CO with PO and PSO

	P O 1	P O 2	P O 3	P O 4	P O 5	P O 6	P O 7	P O 8	P O 9	P O 10	P O 11	P S O 1	P S O 2	P S O 3
CO1	3	3	0	3	3	3	0	0	0	1	1	3	2	0
CO2	0	3	0	3	3	2	0	0	0	1	1	0	1	1
CO3	2	2	0	0	0	1	0	0	0	3	0	1	2	0
CO4	2	2	0	0	1	0	0	0	0	3	0	1	2	0