

GANPAT UNIVERSITY

FACULTY OF ENGINEERING & TECHNOLOGY

Programme		Bachelor of Technology				Branch/Spec.		AUTOMOBILE ENGINEERING							
Semester		VI				Version		2.0.0.1							
Effective from Academic Year			2024-25			Effective for the batch Admitted in			July 2022						
Course Code		2AE6105		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	0	1	Theory	00	00	00						
Hours	0	0	2	0	2	Practical	30	20	50						
Pre-requisites:															
Not Required															
Course Outcomes:															
On successful completion of this course, the students will be able to:															
CO1	Improving his communication, identify seminar topics and presentation skill														
CO2	To give a chance to improve communication skills and enable the students to express the theoretical knowledge to defend the current scenario.														
CO3	To apply the skill knowledge on advance research topic.														
Theory syllabus															
Unit	Content									Hrs					
1	Students have to prepare brief report on Advance topics on any subject of Mechanical Engineering. They have to present highlights of seminar topic in the presents of students, students guide and examiners.									30					
Practical Content															
-															
Text Books															
-															
Reference Books															
-															
ICT/MOOCs references															
-															
Mapping of CO with PO and PSO:															
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	3	2	2	2	0	0	0	0	0	0	0	1	1	2	1
CO2	3	2	1	1	0	0	0	0	2	0	0	0	1	3	2
CO3	3	2	3	2	0	0	0	0	2	0	0	1	2	2	3