

CMR TECHNICAL CAMPUS UGC AUTONOMOUS Accredited by NBA & NAAC with 'A' Grade

Approved by AICTE, New Delhi and JNTU Hyderabad



DEPARTMENT OF CSE (ARTIFICIAL INTELIGENCE AND MACHINE LEARNING)

Graduate Exit Survey

1. Please take a few minutes to answer the following questions. Your answers to the questions and your feedback will assist the department to continue upgrading the program and to better serve its students and the community)

(Please Tick a number, 1 = Below Satisfactory, 2 = Satisfactory, 3 = Good, 4 = Very Good, 5 = Excellent).

Program Outcomes	Degree of relevance					
	1	2	3	4	5	
1. Gained knowledge of mathematics, science required for the branch of Engineering.						
2. able to identify, formulate and solve engineering problems.						
3. Learn to design solutions for complex computer science and systems, taking into account public health, safety, and cultural, societal, and environmental factors.						
4. Capable of conducting investigations into complex artificial intelligence and machine learning issues.						
5. Learned to use modern software and equipment to analyze problems essential for engineering practice.						
6. able to recognize the impact of engineering on society.						
7. recognize the societal and environmental impact of solutions and the need for sustainable development.						
8. understand professional and ethical responsibility.						
9. able to function effectively as an individual and as a member or leader in diverse, multidisciplinary teams.						
10. able to communicate effectively in both verbal and written form.						
11. Acquired project management and finance skills, including budgeting and resource allocation, and can lead projects effectively.						
12. Embraced life-long learning and committed to continuous professional development.						

2. Indicate how well do you agree with each PSOs as a predicted accomplishment for this programme.

Program Specific Outcomes	Degree of relevance					
	1	2	3	4	5	
Apply the fundamental Knowledge for problem analysis and						
conduct investigations in Artificial Intelligence and Machine						
Learning for sustainable development						
Design and development of solutions by using modern software for						
the purpose of execution of the projects in specialized areas.						
Inculcate effective communication and ethics for lifelong learning						
with social awareness						

Suggestions for Improvements, if any

