

Dr. Mahalingam College of Engineering and Technology, Pollachi

[Autonomous Institution]

Exit Survey

(with outgoing students)

[A part of Quality Assurance cum assessment]

You are aware that we, the faculty and staff of Department of _____ of MCET are aiming at continuously improving the processes and facilities so that we are able to offer quality education in tune with the requirements of the stake holders, especially the students.

We are sure that as a fresh graduate coming out of this college, you can give valuable inputs that we will sincerely bank upon for improving our services. Kindly spare a few minutes and register your feedback in the questionnaire that follows.

Thank you

Name :-----; Gender :-----

Department :-----; Batch :20__ -- 20__

Overall CGPA & Class:----- (if declared)

Your aspirations.....(tick as many boxes as applicable to you)

- To work in government/private sector
- To work in IT/ITeS industry
- To pursue higher studies
- To start own business
- Others (specify)
-

A. Assessment of learning ambience and facilities at MCET

Please evaluate each criterion with respect to the level of your satisfaction. Place relevant tick marks and evaluate all items.

SNo	Criteria	Can't evaluate	Very Good	Good	Average	Somewhat Good	Needs improvement
1. Quality of instructions and support for learning by faculty & staff members							
1	Basic sciences (Mathematics, Physics, Chemistry)						
2	Foundation courses in engineering						
3	Applied and specialized courses in engineering						
4	Computers (Programming and use of software)						
5	Humanities and management courses						
6	English						
7	Support given by technical and supporting staff in engg.						
8	Mentoring by faculty with respect to academic planning						
9	Treatment by Principal, HoD and other staff						

SNo	Criteria	Can't evaluate	Very Good	Good	Average	Somewhat Good	Needs improvement
2. Facilities for Academics							
10	Class rooms and tutorial rooms						
11	Multimedia facilities in class (like LCD projectors, videos)						
12	Basic Sciences lab						
13	Engineering lab (and workshop)						
14	Computer, internet and intranet facilities						
15	Libraries with personalized study space						
16	Value added programmes						
17	Specialized centres for projects and research						
18	Computer and CDs for self learning in library						
3. Academic Services							
19	Exam cell						
20	Training cell						
21	Library staff service						
22	Career planning and guidance						
23	College Office for information						
24	Students services through Students Guild						
25	Grievances redressal						
26	Books and stationeries depot & reprographics						
3. General Facilities							
27	Sports & games, Gymnasia						
28	Cafeteria						
29	Clubs for personality development (like Fine Arts)						
30	Medical						
31	Transport						
32	Bank, ATM, Post office and travel bookings						
33	Parking						
34	Locker facilities						

B. Assessment of Programme Outcomes

By undergoing Programme in MCET, you shall have acquired knowledge, skills, abilities and certain attributes. Kindly apply yourself and objectively evaluate such accomplishments gained by placing tick suitably. If any question is not relevant check that box and go to the next. Please ensure you answer all questions

PO	Criteria	Can't evaluate	Very well accomplished	Well accomplished	Moderately accomplished	Poorly accomplished
1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.					
2	Problem analysis: Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.					
3	Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.					
4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.					
5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.					
6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice					
7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.					
8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.					

9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.				
10	Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.				
11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.				
12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change				

C. Assessment of Programme Specific Outcomes

PSO	Criteria	Can't evaluate	Very well accomplished	Well accomplished	Moderately accomplished	Poorly accomplished
1	Analyze the systems behaviour and optimize for the results using modelling, simulation and experiments					
2	Design automotive components with due considerations of environment and sustainability					

Kindly mention the strengths of your **department** and areas for further improvement:

Strengths	Areas for improvement

D. General Assessment

Kindly mention the strengths and areas that need improvement of the college as you observed during your study in the college

Strengths		Areas that need improvement
Facilities		
Trainings		
General Administration		

Please specify below some important skills you think you had learned at MCET	Also specify some important skills that you did not get chance to learn during the program:
Any other suggestion / feedback / innovative ideas you like to give to improve the overall performance of the department (If any) :	

Personal Information:	
Name & Address :	Phone : Mail id:
	Mobile: Signature with Date