Dr. Mahalingam College of Engineering and Technology, Pollachi – 642 003

(An Autonomous Institution affiliated to Anna University, Chennai)

[A Part of Quality Assurance and Assessment]

Dear Alumnus,

We strongly believe that your valuable inputs through this survey will help us improve the academic experience at MCET.

Personal Information:

Name: Gugan Kumar. Programme: EEE Mobile No.: 9944766990 E-Mail id.: gugankumar@gmail.com		Address for Communication: –
Batch :	2004 to 2008 (year in yyyy format)	
Employed	Organization: Man free Tech. Club. Designation: MD Key responsibilities: – Date of Joining : –	Undergoing any part time study: Yes / No. If yes, mention name of programme:
Higher Education	Program: – Institute/College: – Place: –	Having Previous industrial experience: Yes / No. If yes, number of years
Entrepreneurship	Organization: – Since (year): – Place: –	

A. Feedback on facilities,faculty, career planning and guidance, administration in the institute:

Based on your past experience and current status, rate the following,[Please tick the relevant box]

S.No.	Criteria	Excellent	Good	Average	Poor
1	Infrastructure facilities (class rooms, labs, seminar halls)				✓
2	ICT Facilities (LCD projectors, tablets, computers, laptops, internet, wifi)			✓	
3	General amenities (Cafeteria, drinking water, wash room, medical, etc.)			✓	
4	Library facilities (text books, reference books, journals, multimedia)			✓	
5	Sports facilities (equipment. grounds, gym)			✓	
6	Hostel facilities (if you had been a hosteller)			✓	
7	Research labs/ facilities for doing project			✓	
8	Teaching learning methods			✓	
9	Assessment and evaluation methods			✓	
10	Commitment of faculty to guide students for higher levels of learning (projects, presentations, publications, etc.)			✓	
11	Research labs/ facilities for doing project			✓	
12	Professional development activities (Association, Professional Society)			✓	

S.No.	Criteria	Excellent	Good	Average	Poor
13	Co-curricular and Extra-Curricular Activities (Clubs, NSS, NCC, Sports)			✓	
14	Industry exposure (visits, projects, internship, IAP)		✓		
15	Career guidance programmes (Placement training, STEP, KandeepamEzhuga)	✓			
16	Communication skills development programmes (English, Hindi, other languages)			✓	
17	Dissemination of relevant communications (from government,university, other colleges, companies, etc.)	✓			
18	Redressal of legitimate grievances		✓		
19	Personality development programmes			✓	
20	Training in sports / games (if applicable to you)			✓	
21	Coaching for admission to higher studies		✓		
22	Encouragement to try novel ideas in college	✓			

Kindly mention the strengths and areas for improvement of the institution,

Strengths	Recommendations with Reasons
	Courses
	Introduce: Remove: Modify:
	Teaching Learning Methods/Process/Practices
	Introduce: Remove: Modify:
	Professional Development Activities (Association, Clubs, Professional Society, Internship, etc.)
	Introduce: Remove: Modify:
	Others (Facilities, faculty, career planning and guidance, general administration, etc.)

B. Feedback on achievement of Programme Outcomes(POs) and Programme Specific Outcomes (PSOs)Programme Educational Objectives (PEOs):

Currently I am able to realize the POs, PSOs and PEOs stated below and hence rate the POs, PSOs, PEOs achievement as follows, [Please tick the relevant box]

S.No.	Criteria	Can't evaluate	Very well accomplished	Well accomplished	Moderately accomplished	Poorly accomplished
Programme Outcomes (POs)– kindly fill if you are exiting the programme orgraduated within THREE years from the date of this survey						
1	Apply the knowledge of Mathematics, Science and Engineering to solve problems in the field of Electrical and Electronics Engineering.			✓		
2	Identify, formulate/model, analyse and solve complex problems in the field of Electrical and Electronics Engineering.				✓	
3	Design an Electrical/Electronic System/Component, or Process to meetspecificpurposewith due consideration for economic, environmental, social, political, ethical, health and safety issues.			✓		
4	Design and conduct experiment, analyse and interpret data to provide valid conclusions in the field of Electrical and Electronics Engineering.				✓	
5	Apply appropriate techniques and modern tools for design and analysis of Electrical/Electronic systems with specified constraints.			✓		
6	Applycontextual knowledge to provide engineering solutions withsocietal, professional&environmental responsibilities.				✓	
7	Provide sustainable solutions within societal and environmental contexts for problems related to Electrical and Electronics Engineering.			✓		
8	Comply with code of conduct and professional ethics in engineering practices.				✓	
9	Work effectively as an individual or as a member/leaderin multi disciplinary team to find solutions for engineering problems.			✓		
10	Communicate effectively to engineering community and society with proper aids and documents.				✓	
11	Demonstrate knowledge and understanding of the engineering and management principles to manage projects in multidisciplinary environment.			✓		
12	Recognise the need for, and have the ability to engage in independent and lifelong learning				✓	
Programme Specific Outcomes (PSOs)– kindly fill if you are exiting the programme orgraduated within THREE years from the date of this survey						
1	Design and analyze systems associated with industrial control, power and automotive industries.			✓		

S.No.	Criteria	Can't evaluate	Very well accomplished	Well accomplished	Moderately accomplished	Poorly accomplished
2	Develop products to cater the societal and industrial needs considering recent technological developments In Electrical & Electronics Engineering.			✓		
Programme Educational Objectives (PEOs) – kindly fill if you graduated at-least THREE years before the date of this survey						
1	Actively apply technical and professional skills in engineering practices to face industrial challenges around the globe.			✓		
2	Own their professional and personal development by continuous learning and apply to create new knowledge.			✓		
3	Conduct themselves in a responsible, professional and ethical manner supporting sustainable economic development which enhances the quality of life.			✓		

C. Engagement Opportunities:

Kindly fill only if you are **employedor having your own company**

1.The major verticals in the company are	–					2.No. of engineers recruited annually	–				
3.Major roles assigned to engineers	–										
4.Scope for [Please tick the relevant box if we are already not associating for the same]	Industry Visit		Internship		Projects		Course Development		Others		
	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	
5.Single Point of Contact for the above	Name: – Mobile No: – Email Id.: –										

D.Any other comments:

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Signature: Gugan Kumar

Place: Pollachi Date: 16/12/2018