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

(An Autonomous Institution affiliated to Anna University, Chennai) [A Part of Quality Assurance cum Assessment]

Dear Sir/Madam,

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

Personal Information:

P. SOMASUNDARAM Name:

Address for Communication:

Organization: CEG, Anna University

Designation: Associate Professor

Department: EEE

Mobile No.: 9566057532/8610150499, Anna University

E-Mail id.: Somuaut 7 (20 gmail-com) Chemnar - 600 025. Associate porfessor

Tick all applicable
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Kindly fill only if you are an employer (industry expert)

1.The major verticals in the company are	_					2.	No. of e	engineer	rs recruite	ed annu	ally
3.Major roles assigned t	o engineers										
4.Scope for	nt boy if we	Indus Visit	stry	Interr	ship	Proje	cts	Cours	e opment	Others	3
[Please tick the releva are already not associ same]		Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
5.Single Point of Corabove	ntact for the	Name Mobil Emai	e No:								

Kindly fill only if you are an academician

1.Domain Expertise	Power systems.
2.Courses being taught/taught	

Kindly fill only if you are a professional body representative

1.Domain Expertise	Power Systems
2.Scope for further association	

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

Please rate the performance of our students against the POs, PSOs and PEOs stated below, [Please tick the relevant box]

S.No.	Criteria	Can't evaluate	Very well accomplished	Well accomplished	Moderately accomplished	Poorly accomplished
Progra	amme Outcomes (POs)					
1	Apply the knowledge of Mathematics, Science and Engineering to solve problems in the field of Electrical and Electronics Engineering.		/			
2	Identify, formulate/model, analyze and solve complex problems in the field of Electrical and Electronics Engineering.	n sue l'es	V			
3	Design an Electrical/Electronic System/Component, or Process to meet specific purpose with due consideration for economic, environmental, social, political, ethical, health and safety issues.			/		
4	Design and conduct experiment, analyze 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	Apply contextual knowledge to provide engineering solutions with societal, professional & environmental responsibilities.	A DE DES	di See G	/		
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.		/	SUBT		
9	Work effectively as an individual or as a member/leader in multidisciplinary 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	Recognize the need for, and have the ability to engage in independent and lifelong learning		/			
Progra	mme Specific Outcomes (PSOs)					
1	Design and analyze systems associated with industrial control, power and power and system engineering.			/		
2	Develop systems/circuits to cater the societal needs related to Electrical & Electronics Engineering.					
Progra	amme Educational Objectives (PEOs)				1110	
1	Actively apply technical and professional skills in engineering practices towards the progress of the organization in competitive and dynamic environment.		/		22 - 23	
2	Own their professional and personal development by continuous learning and apply the learning at work to create new knowledge.		/			
3	Conduct themselves in a responsible, professional and ethical manner supporting sustainable economic development which enhances the quality of life.		/			

B. Feedback on curriculum, teaching learning and professional develo	edback on curriculum	, teaching	learning and	professional	development:
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Strengths	Recommendations with Reasons
Courses	Introduces
	Introduce:
	Remove:
	Modify:
Teaching Learning Methods/Process/Practi	ces
	Introduce:
	Remove:
	N. P.
	Modify:
Professional Development Activities (Associated)	iation, Clubs, Professional Society, Internship, Etc.)
	Introduce:
	Internship in the
	Internship me
	an recover
<u> </u>	Remove:
	Modify:

C. Feedback on the expectations from a passing out student and gap between the expectation	ns and their leve	el.
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Expectations	Shortcomings (GAP)

Suggestion for bridging the gap:

D. Any other cor	nments:
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Signature:

P. Smannlaum

Place: Rollacli Date: 26/5/18