Dr. Mahalingam College of Engineering and Technology, Pollachi

(An Autonomous Institution affiliated to Anna University, Chennai)

	Date:
Name:	Designation:
Department:	Total Work Experience:
Subject Handled (Previous Semester / Year)	

Academic Year:	Odd Semester	Even semester
20-21		

Faculty Feedback Form

Assessment for the Department of Electronics and Communication Engineering

Following are the Programme Educational Objectives, Programme Outcomes and Programme Specific Outcome of our department. Please rate the performance of our department graduates in your perspective based on a 4-point rating scale as given below:

A. Achievement of Programme Educational Objectives (PEOs)

S.No.	Programme Educational Objective	Can't evaluate	Very well Accomplished	Well accomplished	Moderately accomplished	Poorly accomplished
1.	Actively apply knowledge and technical skills in engineering practices towards the progress of the organization in competitive and dynamic environment					
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 and			
	ethical manner supporting sustainable			
	economic development which enhances			
	the quality of life.			

B. Assessment of Programme Outcomes

S.No.	Criteria	Can't	evaluate	Very well	accomplished	Well	accomplished	Moderately accomplished	Poorly accomplished
1.	Apply the knowledge of Mathematics, Science and engineering to solve problems in the field of Electronics & Communication Engineering.								
2.	Identify, formulate/model, analyze and solve complex problems in the field of Electronics & Communication Engineering.								
3.	Design an 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 Electronics and Communication Engineering.								
5.	Apply appropriate techniques and modern software tools for design and analysis of Electronic systems with specified constraints.								
6.	Apply contextual knowledge to provide engineering solutions with societal, professional & environmental responsibilities.								
7.	Provide sustainable solutions within societal and environmental contexts for problems related to Electronics & Communication Engineering.								
8.	Comply with code of conduct and professional ethics in engineering practices.								
9.	Perform effectively as a member/leader in multidisciplinary teams.								
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.			

C. Assessment of Programme Specific Outcomes

S.No.	Criteria	Can't evaluate	Very well accomplished	Well accomplished	Moderately accomplished	Poorly accomplished
1.	Apply technologies of electronics, embedded systems; signal processing, communication and networking in the field of industrial automotive, consumer, medical and defense electronics industries.					
2.	Apply the design flow of Very Large Scale Integrated circuits to design and test Integrated Circuits in Semiconductor industries.					

D. Curriculum Feedback

Please provide feedback on the expectations and changes that may be made in the course curriculum you currently handled, to bridge the gap between stake-holder expectations and students' level.

New Topics on current technologies and tools that may be introduced in our curriculum:

1.

2.

Techniques and methods that may be used in our curriculum for effective learning by the students:

1.

If any further comments / suggestions, please provide	here:
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Name and Signature