

PRATHYUSHA ENGINEERING COLLEGE

CRITERIA-1

Curriculum Aspects

1.1 Curriculum Planning and Implementation

Format Feedback process of the Institution

EMPLOYER



PRATHYUSHA ENGINEERING COLLEGE

(An ISO 9001:2000 Certified Institution)

(APPROVED BY AICTE & AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
(NBA & NAAC ACCREDITED)

POONAMALLEE-TIRUVALLUR ROAD, ARANVOYAL KUPPAM, CHENNAI – 602 025

Tel: 044-3767 3767, 3767 3711 Fax: 044-3767 3703

 $placement@prathyusha.edu.in, place_prathyusha@yahoo.com\\$

EMPLOYER'S FEEDBACK REPORT OF PEC ALUMNI FOR THE ACADEMIC SESSION 20 - 20

Name of the Corporate / Company Name of the Employer Employer's Contact Address Employer's Contact Numbers & Email ID No. of Prathyusians working	
Employer's Contact Address Employer's Contact Numbers & Email ID	
Employer's Contact Numbers & Email ID	
Employer's Contact Numbers & Email ID	
Email ID	
Email ID	
Email ID	
Email ID	
Email ID	
No. of Prathyusians working	
No. of Prathyusians working	
Please Indicate the branches you have hire during the academic Session 2016-17	
☐ Mechanical Engineering ☐ Civil Engineering ☐ Electrical and Electronics Engineering	
☐ Electronics and Communication Engineering ☐ Computer Science and Engineering	
☐ Information Technology ☐ Bio Technology	
Information reciniology	
The purpose of this assessment is to measure the abilities of PEC Graduates at entry level employee.	2.5
Your feedback will be used to determine the effectiveness of the curriculum and clarify areas that ma	
need improvement. Your responses will remain confidential. Thank you for taking the time to	
participate in this survey.	
Attainment: Indicate the degree in which PEC graduates have demonstrated effectiveness in the areas	
mentioned below:	
NA = Not Applicable 1 = Unacceptable 2 = Below Standard	
3 = Meets Standard 4 = Above Standard 5 = Exceeds Standard	
Importance: Rate the level of importance the following program outcomes are to your company:	
NA = Not Applicable	

	DDOCDAM OUTCOMES		A	Atta	inr	nen	t			I	mpo	rtar	ice		
	PROGRAM OUTCOMES		1	2)	3	4	5	NA	1	2	3	4	5	,
1.	Engineering Knowledge: Ability to apply knowledge of computing, mathematics, science and engineering fundamentals]
2.	Problem Analysis: Ability to analyze the problem and identify and formulate the requirement]
3.	Investigation of Complex Problems: Ability to design, implement and evaluate the system]
4.	Design & Development of Solutions: Ability to design and conduct experiment														
5.	Modern Tools Usage: Ability to use current techniques, skills, and modern tools]
6.	Global / Social Context: Ability to analyze the local and global impact of computing on individuals, organizations, and society]
7.	Contemporary Issues (Environment & Sustainability): Integrates awareness of current issues in implementing engineering solutions]
8.	Professional and Ethical Behavior: An understanding of professional, ethical, legal, security and social issues and responsibilities.]
9.	Individual and Multi Disciplinary Team Work: An ability to function effectively individually and on teams, including diverse and multidisciplinary, to accomplish a common goal.] []
10.	Communication: An ability to communicate effectively with a range of audiences.]
11.	Life Long Learning: Recognition of the need for and an ability to engage in continuing professional development.]
12.	Project Management and Finance: An understanding of engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects.] [
13.	Performance Testing: An ability to analyze the efficiency and the performance of the software with respect to meet the requirements and specifications of the expected outcome.][] []
14.	Simulation: An ability to use simulation tools to get experimental results for the Real-Time system.]

	Level : Indicate the level to which you agree the following	statem	ents:							
	= Disagree 2 = Somewhat Disagree 3 = Neutral = Agree 5 = Strongly Agree									
A DD		Level								
ADD	ITIONAL STANDARDS	1	2	3	4	5				
1.	Overall Quality – My company is satisfied with the overall quality of PITAM Graduates									
2.	Industry Readiness – PEC Graduates are able to make a positive contribution to the work place with minimal supervision									
3.	Diverse Perspectives – PEC Graduates are successful in integrating diverse perspectives in their day-to-day decision-making and problem solving									
P	ease make specific suggestions that you believe would improve our eng	gineer	ing pr	ogram	s at P	EC.				

SIGNATURE OF THE EMPLOYER / HR

(NAME)

DESIGNATION

DATE: