



# PRATHYUSHA ENGINEERING COLLEGE

## CRITERIA-1

### Curriculum Aspects

#### 1.1 Curriculum Planning and Implementation

**Feedback formats of each category**

**EMPLOYER - 2019-2020**



# PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback\_Employer

## EMPLOYER FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the Employer	Veeramani J / HONEYWELL
Name of the Course and Course Code	PSOC
Department	EEE
Date of feedback	10/8/2019
Relevance of courses in Employability	YES
Initiation of innovative thinking in designing prototypes	YES
Suggestion of new Theory/ Practical Component in the syllabus to meet the industry needs	MINI PROJECTS & PROJECTS CAN BE CARRIED OUT
Can consultancy work be pursued with the knowledge in this course	YES
Complex topics in the course	—
Suggestions on tools to improve the course content	FBD
Any other suggestions	NIL

Veeramani

Signature of the Employer




# PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback\_Employer

## EMPLOYER FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the Employer	Srinanjeevi Padmanaban / Robert Bosch
Name of the Course and Course Code	Embedded System
Department	EEE
Date of feedback	17/10/2019
Relevance of courses in Employability	Yes
Initiation of innovative thinking in designing prototypes	Yes
Suggestion of new Theory/ Practical Component in the syllabus to meet the industry needs	IoT, Arduino
Can consultancy work be pursued with the knowledge in this course	Yes
Complex topics in the course	-
Suggestions on tools to improve the course content	Keil, MPLabX
Any other suggestions	

  
Signature of the Employer

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## EMPLOYER FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the Employer	Sathish Kumar K
Name of the Course and Course Code	GE8151 Problem Solving And Python Programming
Department	Computer Science
Date of feedback	10.03.2020
Relevance of courses in Employability	Data Analytics, Data Science and Automation Engineers
Initiation of innovative thinking in designing prototypes	IOT with Cloud using Python
Suggestion of new Theory/ Practical Component in the syllabus to meet the industry needs	Add the below topics : <ul style="list-style-type: none"><li>• Set in unit 4</li><li>• OOPS- Encapsulation, Polymorphism, Inheritance in unit 5</li></ul>
Can consultancy work be pursued with the knowledge in this course	Yes
Complex topics in the course	No
Suggestions on tools to improve the course content	Python Visualize tool for easy to understand core concepts in python <a href="http://pythontutor.com/visualize.html#mode=edit">http://pythontutor.com/visualize.html#mode=edit</a>
Any other suggestions	

**Signature of the Employer**

# PRATHYUSHA ENGINEERING COLLEGE



Shankar CSE <shankar.cse@prathyusha.edu.in>

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## Employer Feedback

1 message

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Kalaivanan T <tkalaivanan77@gmail.com>

Tue, Mar 10, 2020 at 7:11 PM

To: shankar.cse@prathyusha.edu.in

Hi,

Pls find the attached feedback document.

Thanks and regards,  
T.kalaivanan.

 **EMployeer Feedback-1.doc**  
326K

 **EMployeer Feedback-2.doc**  
326K



ESTD. 2001

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PEC/NAAC/Criteria1/Feedback\_Employer

## EMPLOYER FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the Employer	Kannan K / Delphi TVs
Name of the Course and Course Code	Machines - II
Department	EEE
Date of feedback	2/12/2020
Relevance of courses in Employability	Yes
Initiation of innovative thinking in designing prototypes	Yes
Suggestion of new Theory/ Practical Component in the syllabus to meet the industry needs	Incorporate innovative Technology into the syllabus
Can consultancy work be pursued with the knowledge in this course	Yes
Complex topics in the course	—
Suggestions on tools to improve the course content	PLC software
Any other suggestions	NIL

Signature of the Employer