



# PRATHYUSHA ENGINEERING COLLEGE

## CRITERIA-1

### Curriculum Aspects

**1.4.1 Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders**

**Feedback formats of each category**

**FACULTY - 2017-2018**

# PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY

## FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	A. SUBBARAYUDEV
Department	I.T
Name of the Course and Course Code	GEG151 - Computer Programming
Date of feedback	20.03.2018
Relevance of courses to the industrial needs	Algorithms Analysis, Complexity
Complexity and knowledge prerequisites of the students for this course	Bases of Computers
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes
Does the course initiate critical design thinking?	Yes.
Complex topics in the course	Quick Sort; Merge Sort
Suggestions for new topics in the course that could satisfy industrial needs	—
Any other suggestions	—

  
Signature of the Faculty



# PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback\_Faculty

## FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	R. KANNANMA
Department	CSE
Name of the Course and Course Code	CS8491 - Computer Architecture
Date of feedback	5.06.2017
Relevance of courses to the industrial needs	Yes.
Complexity and knowledge prerequisites of the students for this course	Digital Principles & System Design.
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes
Does the course initiate critical design thinking?	Yes
Complex topics in the course	No
Suggestions for new topics in the course that would satisfy industrial needs	-
Any other suggestions	-

*R. Kannamma*  
Signature of the Faculty

  
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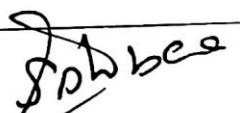
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## FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S-SHOBANA
Department	EEE
Name of the Course and Course Code	EC 6501 & Control System
Date of feedback	14/12/17
Relevance of courses to the industrial needs	Yes - stability analysis & Controller design.
Complexity and knowledge prerequisites of the students for this course	Electrical circuit & Mathematical Laplace Transforms.
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes.
Does the course initiate critical design thinking?	yes.
Complex topics in the course	-
Suggestions for new topics in the course that would satisfy industrial needs	.
Any other suggestions	

  
Signature of the Faculty

  
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## FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	N.D. PREETHA
Department	EEE
Name of the Course and Course Code	EE6005 / Power Quality
Date of feedback	11/12/2017
Relevance of courses to the industrial needs	Power quality issues imposes serious consequence in daily activities
Complexity and knowledge prerequisites of the students for this course	Power System Analysis
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes
Does the course initiate critical design thinking?	Yes
Complex topics in the course	Harmonics filter design
Suggestions for new topics in the course that would satisfy industrial needs	Need to include topics related to design
Any other suggestions	-

*N.D. Preetha*  
Signature of the Faculty

*B.R. Ramesh Babu*  
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## FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. ANAND
Department	EET
Name of the Course and Course Code	BE 8255 - BEEME
Date of feedback	30-5-2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Knowledge on electrical circuits needed
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes
Does the course initiate critical design thinking?	Yes
Complex topics in the course	Network theorem
Suggestions for new topics in the course that would satisfy industrial needs	More topics on Renewable energy
Any other suggestions	Few topics can be removed

  
Signature of the Faculty

  
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