



PRATHYUSHA ENGINEERING COLLEGE

CRITERIA-1

Curriculum Aspects

1.1 Curriculum Planning and Implementation

Feedback formats of each category

FACULTY - 2018-2019

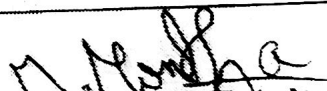


PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	M. Monitha
Department	Civil Engg
Name of the Course and Course Code	CE8391 - Construction material
Date of feedback	18-12-2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	NA
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	NIL
Suggestions for new topics in the course that would satisfy industrial needs	NIL
Any other suggestions	NIL


Signature of the Faculty




PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	Dr. P. CHITRA
Department	IT
Name of the Course and Course Code	IT8591 - Computer Networks.
Date of feedback	14.3.2019
Relevance of courses to the industrial needs	Contents are relevant
Complexity and knowledge prerequisites of the students for this course	Knowledge on programming & data structures are required.
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?	No Network structure design & optimization to be addressed.
Complex topics in the course	—
Suggestions for new topics in the course that would satisfy industrial needs	Include network connectivity design for different scenarios as case study
Any other suggestions	—


Signature of the Faculty



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PRATHYUSHA ENGINEERING COLLEGE

2018

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. ANAND
Department	EEE
Name of the Course and Course Code	EE6352 ⁵⁰³ or power electronics
Date of feedback	30-11-2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Basic knowledge on devices & circuits
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	Modified converters & Industrial applications can be added
Any other suggestions	Industrial related topics can be added

K. Anand

Signature of the Faculty



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PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	MD. PREETHA
Department	EEE
Name of the Course and Course Code	IC6851 Control system.
Date of feedback	28/4/2019
Relevance of courses to the industrial needs	yes
Complexity and knowledge prerequisites of the students for this course	very complex.
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?	Design of Controller is taught.
Complex topics in the course	stability criterion.
Suggestions for new topics in the course that would satisfy industrial needs	—
Any other suggestions	—

MD. Preetha.
Signature of the Faculty

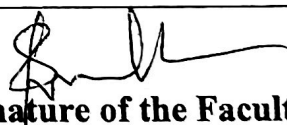


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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. FAMILTHA
Department	CSE
Name of the Course and Course Code	CS8451 - DESIGN AND ANALYSIS OF ALGORITHM
Date of feedback	14.07.2018
Relevance of courses to the industrial needs	Empirical Analysis & Visualization
Complexity and knowledge prerequisites of the students for this course	Algorithm design and Analysis Knowledge
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	P, NP, NP-complete & NP Hard
Suggestions for new topics in the course that would satisfy industrial needs	—
Any other suggestions	—


Signature of the Faculty