



PRATHYUSHA ENGINEERING COLLEGE

CRITERIA-1

Curriculum Aspects

1.1 Curriculum Planning and Implementation

Feedback formats of each category

FACULTY - 2019-2020



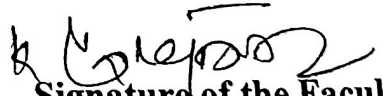
2019-20

PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. SATHIYASEKAR
Department	BEE
Name of the Course and Course Code	BES402 Transmission and Distribution.
Date of feedback	19.03.2020
Relevance of courses to the industrial needs	yes
Complexity and knowledge prerequisites of the students for this course	Circuit Theory & EES
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	Transmission line Design
Suggestions for new topics in the course that would satisfy industrial needs	Need to study the ETAP software & AutoCAD
Any other suggestions	no


Signature of the Faculty



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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	T. Mathumathi
Department	EEE
Name of the Course and Course Code	EE8501-POWER SYSTEM ANALYSIS
Date of feedback	21.04.2020
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Circuit Theory, Numerical methods & Transmission & Distribution
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	Newton Raphson method, Equal Area criterion.
Suggestions for new topics in the course that would satisfy industrial needs	ETAP software
Any other suggestions	-

T. Mathumathi
Signature of the Faculty




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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	B. Guna Sundari
Department	CSE
Name of the Course and Course Code	CS8392 / object oriented programming
Date of feedback	26.8.2019
Relevance of courses to the industrial needs	Highly relevant
Complexity and knowledge prerequisites of the students for this course	Complexity - medium pre requisite - C programming
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	Event driven Handling
Suggestions for new topics in the course that would satisfy industrial needs	Networking in Java
Any other suggestions	-


Signature of the Faculty

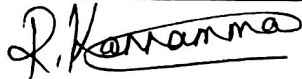


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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	R. Kannamma .
Department	CSE
Name of the Course and Course Code	CS8792 - CNS
Date of feedback	26-08-2019
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Number Theory .
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	Differential Cryptanalysis .
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	K. Brundha
Department	Civil
Name of the Course and Course Code	EE - CE6505
Date of feedback	12.12.19
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	EE
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	-

K. Brundha
Signature of the Faculty