

**SAMPLE FACULTY
FEEDBACK REPORT
2018-19**

BIOTECHNOLOGY



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback BT Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH DEPARTMENT)

Name of the faculty	Dr. P. Dhasanathan.
Department	Biotechnology.
Name of the Course and Course Code	BT8601. Genetic Engg.
Date of feedback	6-3-19
Relevance of courses to the industrial needs	Yes.
Complexity and knowledge prerequisites of the students for this course	Recombinant technology,
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	micro array, Radiation Hybrid
Suggestions for new topics in the course that would satisfy industrial needs	-
Any other suggestions	-

P. Dhasanathan
Signature of the Faculty



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PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback BT Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH. DEPARTMENT)

Name of the faculty	Dr. P. Dhasanathan.
Department	Biotechnology.
Name of the Course and Course Code	BT8601. Genetic Engg.
Date of feedback	6-3-19
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Recombinant technology,
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	micro array, Radiation Hybrid
Suggestions for new topics in the course that would satisfy industrial needs	-
Any other suggestions	-

P. Dhasanathan
Signature of the Faculty



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PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria I/Feedback BT Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH DEPARTMENT)

Name of the faculty	K. CHOLAPANDIAN
Department	BIOTECH
Name of the Course and Course Code	BT/SA01 - Fluid mechanics & heat tr operations.
Date of feedback	06-03-19
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Stoichiometry, energy balance.
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	energy balance
Suggestions for new topics in the course that would satisfy industrial needs	No
Any other suggestions	NIL

K. Cholapandian
Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PGDINAAC/Chemical/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH DEPARTMENT)

Name of the faculty	K. C. HOOGA (READ/PH)
Department	BIO TECHNOLOGY
Name of the Course and Course Code	BT2301 / Substratum
Date of feedback	9-1-2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Chemistry & Mathematics
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes
Does the course include critical design thinking?	Yes
Concept topics in the course	Energy Balance
Suggestions for new topics in the course that would satisfy industrial needs	Problems Based on real time example.
Any other suggestions	

K. Chakraborty

Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH DEPARTMENT)

Name of the faculty	Dr. A. Praveena
Department	Biotechnology
Name of the Course and Course Code	BT8651, Bioinformatics
Date of feedback	3-1-2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Computer programming + Molecular Biology
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	Perl programming
Suggestions for new topics in the course that would satisfy industrial needs	R programming
Any other suggestions	

Signature of the Faculty

CIVIL ENGINEERING



18-19

PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. Brundha
Department	Civil
Name of the Course and Course Code	EE - CE 6505
Date of feedback	04.05.2019
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	EWS
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

K. Brundha
Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria 1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. kammappasamy
Department	Civil
Name of the Course and Course Code	CE6602 - SATL
Date of feedback	04.05.2019
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Som r SATL
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	Arch Analysis
Suggestions for new topics in the course that would satisfy industrial needs	Advanced Arch Analysis
Any other suggestions	-


Signature of the Faculty



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PEC/NAAC/Criteria 1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	MS. P. Saeed
Department	Civil Engineering
Name of the Course and Course Code	CE6704 - EA
Date of feedback	18-12-2018
Relevance of courses to the industrial needs	yes
Complexity and knowledge prerequisites of the students for this course	yes
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	Distinction of Road
Suggestions for new topics in the course that would satisfy industrial needs	Schedule of rates for all works based on puds has to include.
Any other suggestions	NIL


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PEC/NAAC/Criteria I/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. Vallabhy
Department	Civil Engg
Name of the Course and Course Code	CE6502- Foundation Engg.
Date of feedback	18-12-2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Soil Mechanics
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	Advanced Pile foundation Techniques.
Any other suggestions	NIL


Signature of the Faculty



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PEC/NAAC/Criteria1/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

COMPUTER SCIENCE AND ENGINEERING

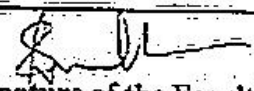


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PEC/NAAC/Criteria I/Feedback_Faculty

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

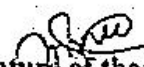


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PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. Jankar
Department	CSE
Name of the Course and Course Code	CS8493 - Operating Systems
Date of feedback	14.07.2018
Relevance of courses to the industrial needs	Android Architecture & framework
Complexity and knowledge prerequisites of the students for this course	Computers system Overview.
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	Kernel modules
Suggestions for new topics in the course that would satisfy industrial needs	Distributed Systems
Any other suggestions	Guest lecture can be arranged


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Critical Feedback Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. P. RAVIATHI
Department	CSE
Name of the Course and Course Code	CS3302 - COMPUTER DESIGN
Date of feedback	14-07-2018
Relevance of courses to the industrial needs	NO
Complexity and knowledge prerequisites of the students for this course	NO
Is the course content sufficient to attain desired course outcomes and program outcomes with higher level of Bloom's Taxonomy	Yes
Does the course include critical design thinking?	Yes
Complex topics in the course	NO
Suggestions for new topics in the course that would satisfy industrial needs	NO
Any other suggestions	ALL

K.P. Raviathi
Signature of the Faculty

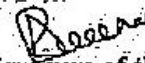


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PEC/NAAC/Criteria I/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	R. Meena
Department	Computer Science & Engineering.
Name of the Course and Course Code	GIES1 - Problem Solving & Python programming
Date of feedback	14.7.2024
Relevance of courses to the industrial needs	Highly relevant.
Complexity and knowledge prerequisites of the students for this course	Complexity - Medium Prerequisite - Basic logical skills.
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	File handling, exception.
Suggestions for new topics in the course that would satisfy industrial needs	Set, array, additional programs.
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	M. D. BOOMITA
Department	CSE
Name of the Course and Course Code	CS8791 - CLOUD COMPUTING
Date of feedback	14/07/2018
Relevance of courses to the industrial needs	Satisfied, AWS, Google cloud, open stack, Hadoop
Complexity and knowledge prerequisites of the students for this course	Knowledge prerequisites: Distributed systems, web 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	No complex topics
Suggestions for new topics in the course that would satisfy industrial needs	NIL
Any other suggestions	NIL

M. D. Boomita
Signature of the Faculty

**ELECTRONICS AND
COMMUNICATION
ENGINEERING**




PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	L. Vanitha
Department	ECE
Name of the Course and Course Code EC6703	Embedded + Real time systems
Date of feedback	13.8.2018
Relevance of courses to the industrial needs	Relevant
Complexity and knowledge prerequisites of the students for this course	Microprocessors
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	Can include mini projects
Any other suggestions	-


Signature of the Faculty



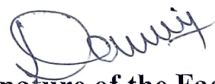
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ESTD. 2001

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	N. DARWIN
Department	ECE
Name of the Course and Course Code	EC6701/Rt & MicroWave
Date of feedback	13-8-18
Relevance of courses to the industrial needs	Yes.
Complexity and knowledge prerequisites of the students for this course	Design in transmission Lines.
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	Design S-parameter for complex ckt, conversion b/w parameter.
Suggestions for new topics in the course that would satisfy industrial needs	filter, oscillator, Amplifier design can be added.
Any other suggestions	Simulation tools can be added.


Signature of the Faculty



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PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	Ms. Sreeja Vijay
Department	ECE
Name of the Course and Course Code	EC6504 / Microprocessors & Microcontrollers.
Date of feedback	13/0/18
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Digital electronics
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	Designing of hardware architecture
Suggestions for new topics in the course that would satisfy industrial needs	—
Any other suggestions	Industrial interaction needed to be arranged

Sreeja V
Signature of the Faculty




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PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	L. Padmanabhar
Department	ECE
Name of the Course and Course Code	EC6402 - Electronic circuits
Date of feedback	13/8/2018
Relevance of courses to the industrial needs	only Basic concepts & appln.
Complexity and knowledge prerequisites of the students for this course	Need basics of EDC + EC-I
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	Tuned amplifier design
Suggestions for new topics in the course that would satisfy industrial needs	Need to add odd on training for basic topics
Any other suggestions	-


Signature of the Faculty



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PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	P. Vodi V u
Department	ECE
Name of the Course and Course Code	MC6851
Date of feedback	13/8/18
Relevance of courses to the industrial needs	—
Complexity and knowledge prerequisites of the students for this course	TQM
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
Complex topics in the course	—
Suggestions for new topics in the course that would satisfy industrial needs	—
Any other suggestions	—


Signature of the Faculty

**ELECTRICAL AND
ELECTRONICS
ENGINEERING**



2018 - 19

PRATHYUSHA ENGINEERING COLLEGE

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 & 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

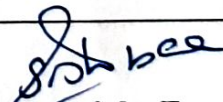


PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. Shobana
Department	EEET
Name of the Course and Course Code	EC 6202 & Election Devices & Circuits
Date of feedback	29/11/2018
Relevance of courses to the industrial needs	Yes. In project design.
Complexity and knowledge prerequisites of the students for this course	Electronics basics.
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes. In amplifier & oscillator design. In designing level.
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

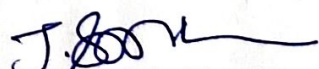


PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	J. Sangeetha
Department	EEE
Name of the Course and Course Code	ME 6701 - Power plant Engineering
Date of feedback	30/11/2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	High
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	Combined cycle power plants
Suggestions for new topics in the course that would satisfy industrial needs	Battery technologies can be added.
Any other suggestions	NIL


Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. Shobana
Department	EEE
Name of the Course and Course Code	EE 8251 & Circuit Theory.
Date of feedback	20/4/19
Relevance of courses to the industrial needs	Yes. It is relevant in projects design.
Complexity and knowledge prerequisites of the students for this course	Electrical basics.
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes. It will be helpful in analysing part.
Does the course initiate critical design thinking?	Yes.
Complex topics in the course	Theorems.
Suggestions for new topics in the course that would 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	ND. 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	—

ND. Preetha,
Signature of the Faculty



2018 - 19

PRATHYUSHA ENGINEERING COLLEGE

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 & 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

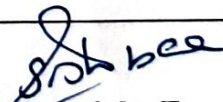


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PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. Shobana
Department	EEET
Name of the Course and Course Code	EC 6202 & Election Devices & Circuits
Date of feedback	29/11/2018
Relevance of courses to the industrial needs	Yes. In project design.
Complexity and knowledge prerequisites of the students for this course	Electronics basics.
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes. In amplifier & oscillator design. In designing level.
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

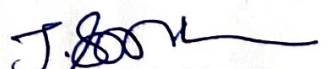


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PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	J. Sangeetha
Department	EEE
Name of the Course and Course Code	ME 6701 - Power plant Engineering
Date of feedback	30/11/2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	High
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	Combined cycle power plants
Suggestions for new topics in the course that would satisfy industrial needs	Battery technologies can be added.
Any other suggestions	NIL


Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. Shobana
Department	EEE
Name of the Course and Course Code	EE 8251 & Circuit Theory.
Date of feedback	20/4/19
Relevance of courses to the industrial needs	Yes. It is relevant in projects design.
Complexity and knowledge prerequisites of the students for this course	Electrical basics.
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes. It will be helpful in analysing part.
Does the course initiate critical design thinking?	Yes.
Complex topics in the course	Theorems.
Suggestions for new topics in the course that would 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	ND. 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	—

ND. Preetha,
Signature of the Faculty

INFORMATION TECHNOLOGY

PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	P. MOHAN
Department	IT
Name of the Course and Course Code	IT8501 - Web Technology
Date of feedback	14.3.2019
Relevance of courses to the industrial needs	Linux Design 201. Server side Client Side 201. Programing box
Complexity and knowledge prerequisites of the students for this course	Java Basics, Programming Basics,
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	Server Side Programming JDBC AJAX con.
Suggestions for new topics in the course that would satisfy industrial needs	MVC Framework, AJAX, Angular JS & React JS
Any other suggestions	


Signature of the Faculty



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DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	A. SUBBARAYAN
Department	I.T
Name of the Course and Course Code	CS 8391 - D.S
Date of feedback	14.3.2019
Relevance of courses to the industrial needs	Hashing Techniques
Complexity and knowledge prerequisites of the students for this course	Programming in C Algorithm 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?	Algorithm Analysis Complexity
Complex topics in the course	Euler's Circuits
Suggestions for new topics in the course that would satisfy industrial needs	—
Any other suggestions	—


Signature of the Faculty



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DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	J. Omurea
Department	IT
Name of the Course and Course Code	CS 8392 - OOP
Date of feedback	14.3.2019
Relevance of courses to the industrial needs	OOPS concepts
Complexity and knowledge prerequisites of the students for this course	Knowledge in 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	-
Suggestions for new topics in the course that would satisfy industrial needs	Java Collections
Any other suggestions	-


Signature of the Faculty



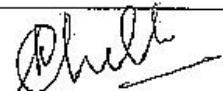
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ESTD. 2001

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	—


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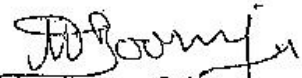
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DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	M.D. BOOMIJA
Department	IT
Name of the Course and Course Code	CS 8493 - Distributed Systems
Date of feedback	12/3/2019
Relevance of courses to the industrial needs	RM I, RPC, LDAP
Complexity and knowledge prerequisites of the students for this course	Medium, computer networks, operating system.
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	—


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MECHANICAL ENGINEERING




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PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	P. SARMAI PUNAG
Department	Mechanical
Name of the Course and Course Code	ME606 - Advanced IC Engine
Date of feedback	22.04.2018
Relevance of courses to the industrial needs	YES
Complexity and knowledge prerequisites of the students for this course	Thermal Engineering
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	YES.
Suggestions for new topics in the course that would satisfy industrial needs	NO
Any other suggestions	N-L


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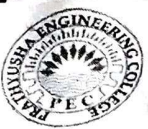
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PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS) - MECH

Name of the faculty	R. Ragavendiran.
Department	Mechanical Engineering.
Name of the Course and Course Code	Finite Element Analysis - ME 6603
Date of feedback	29 - 04 - 2018
Relevance of courses to the industrial needs	Yes.
Complexity and knowledge prerequisites of the students for this course	Students have the knowledge of mathematics I, II, III, IV in Engg.
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	Higher order elements Analysis.
Suggestions for new topics in the course that would satisfy industrial needs	Mass Properties analysis of domain structure to be added.
Any other suggestions	- NIL -


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PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	D. MEGANATHAN
Department	MECH
Name of the Course and Course Code	ME8593 - Design of machine elements
Date of feedback	20.11.2018
Relevance of courses to the industrial needs	Yes, strength of material
Complexity and knowledge prerequisites of the students for this course	Yes, strength of materials
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	Yes
Suggestions for new topics in the course that would satisfy industrial needs	Yes
Any other suggestions	


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TECHNICAL/NAAC/Criteria I/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	B. BALACHANDAR
Department	Mechanical Engineering
Name of the Course and Course Code	ME6851 - Principles of Management
Date of feedback	09.04.2018
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Yes
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	Need more advanced case studies in Management
Any other suggestions	Nil

B. Balachandar.
Signature of the Faculty



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TECHNAAC/Criteria/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	R. KARTHICK
Department	MECH
Name of the Course and Course Code	CE 6451 - Fluid Mechanics and Machinery
Date of feedback	30.11.2018
Relevance of courses to the industrial needs	Engineering Mechanics
Complexity and knowledge prerequisites of the students for this course	Strength of Materials
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	Buckingham's π Theorem Application oriented topics
Any other suggestions	NIL

R. Karthick
Signature of the Faculty