

**SAMPLE FACULTY
FEEDBACK REPORT
2016-17**

BIOTECHNOLOGY

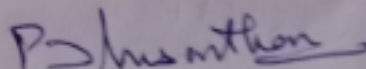


PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH DEPARTMENT)

Name of the faculty	DR. P. DHASARATHAN
Department	BIOTECH
Name of the Course and Course Code	BT 16602 IMMUNOLOGY
Date of feedback	12-5-17
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Microbiology
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	Advancement in health sci
Suggestions for new topics in the course that would satisfy industrial needs	-
Any other suggestions	NIL


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PGC/MAC/General/Feedback Faculty

FACULTY FEEDBACK ON SYLLABUS OR TECH PREPARATION

Name of the Faculty	H. Chakrapani
Department	Electrical
Name of the Course and Course Code	Br 6003 / 17418 operation
Date of feedback	12-5-2019
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Design of Distillation column
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy?	NO
Does the course initiate critical design thinking?	NO
Complex topics in the course	Design of Absorption tower
Suggestions for new topics in the course that would satisfy industrial needs	
Any other suggestions	Process Automation is required

H. Chakrapani
Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback BT Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH DEPARTMENT)

Name of the faculty	G. Laxanya
Department	Biotechnology
Name of the Course and Course Code	Animal Biotechnology
Date of feedback	12-5-2017
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Basics of Recombinant Technology Basics of cell cultures
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	Therapy of animal diseases
Suggestions for new topics in the course that would satisfy industrial needs	-
Any other suggestions	-

Laxanya
Signature of the Faculty

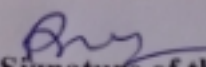


PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH DEPARTMENT)

Name of the faculty	K. RAM
Department	BIOTECH
Name of the Course and Course Code	BIOINFORMATICS
Date of feedback	20-5-17
Relevance of courses to the industrial needs	NO
Complexity and knowledge prerequisites of the students for this course	cell biology
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	NO
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	New tools has to implemented in the s
Any other suggestions	


Signature of the I



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (BIOTECH DEPARTMENT)

Name of the faculty	Dr. Archana
Department	Biotech
Name of the Course and Course Code	BT6502 - Bioprocess Engg
Date of feedback	13-5-17
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Basic of upstream processing Basis of stoichiometry
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	Stoichiometry & Energy
Suggestions for new topics in the course that would satisfy industrial needs	-
Any other suggestions	Software tool for autom in process

Dr. Archana
Signature of the Faculty

CIVIL ENGINEERING




16.17

PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. Vallabhy
Department	Civil Engg.
Name of the Course and Course Code	CE2403 - Basics of Dynamics & Aseismic Design
Date of feedback	7-12-2016
Relevance of courses to the industrial needs	Earthquake Analysis -
Complexity and knowledge prerequisites of the students for this course	Engg. 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	NIL
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	Ms. P. Saalea.
Department	Civil Engineering
Name of the Course and Course Code	CE6601 - DRCBMS
Date of feedback	7.12.16
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	yield line theory
Suggestions for new topics in the course that would satisfy industrial needs	application of yield line theory in industry Point has to include.
Any other suggestions	n.l


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	A. Faizuneesa
Department	Civil Engg
Name of the Course and Course Code	CE6503- Environmental Engg - I
Date of feedback	24-12-2016
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Basic Environmental Science
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

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	SHAKTHI PRIYA - D
Name of the Course and Course Code	FOUNDATION ENGINEERING CE8591
Relevance of courses to the industrial needs	Required to establish the physical qualities and quantities needed for the construction of foundations, design parameters needed for construction
Complexity and knowledge prerequisites of the students for this course	Good mathematical skill to solve for the boundary condition needed for construction
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes, by giving sufficient practice with real time problems that they face on site
Does the course initiate critical design thinking?	Yes
Complex topics in the course	usage of code provision for diff. design of footings & foundation
Suggestions for new topics in the course that would satisfy industrial needs	No
Any other suggestions	Visit to the site with well trained engg. who explain and compare the problem worked out in class and the same with the site where they visit


Signature of the Faculty
D. Shakthi priya



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 - CE6505
Date of feedback	04.03-2017
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	EVS
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

COMPUTER SCIENCE AND ENGINEERING

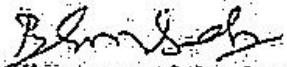


PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Critical/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	B. Ganga Sundari
Department	CSE
Name of the Course and Course Code	CS6403 / software Engg
Date of feedback	16.6.2016
Relevance of courses to the industrial needs	Testing
Complexity and knowledge prerequisites of the students for this course	knowledge about programs
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	FP, LOC Based Estimation
Suggestions for new topics in the course that would satisfy industrial needs	=
Any other suggestions	-


Signature of the Faculty

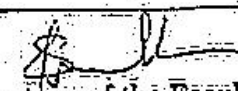


PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria I/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. FATHA
Department	CSE
Name of the Course and Course Code	CS6402 - DESIGN AND ANALYSIS OF ALGORITHMS
Date of feedback	16.06.2016
Relevance of courses to the industrial needs	Dynamic programming
Complexity and knowledge prerequisites of the students for this course	Algorithms and 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	Limitations of algorithmic POLICE
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	K. SHANKAR.
Department	CSE
Name of the Course and Course Code	GE6651- Computer Programming
Date of feedback	16/06/2016
Relevance of courses to the industrial needs	-
Complexity and knowledge prerequisites of the students for this course	Problem Solving Techniq
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	NO
Any other suggestions	NO


Signature of the Faculty

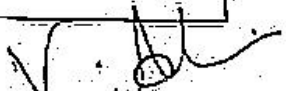


PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	Arunthala Lakshmi Y
Department	CSE
Name of the Course and Course Code	CE6BLS1- Computer Programming
Date of feedback	16/06/2016
Relevance of courses to the industrial needs	-
Complexity and knowledge prerequisites of the students for this course	Problem Solving Technique
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	NO
Any other suggestions	NO


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	Anitha Lakshmi V
Department	CSE
Name of the Course and Course Code	CE6651- Computer Program 2
Date of feedback	7.6 / 06 / 2016
Relevance of courses to the industrial needs	
Complexity and knowledge prerequisites of the students for this course	Problem Solving Techniques
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.	NO
Any other suggestions	NO

Signature of the Faculty

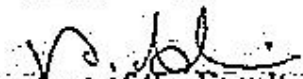


PRATIYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria/Feedback_Faculty:

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	Anitha Lakshmi. V
Department	CSE
Name of the Course and Course Code	CS62101 - OS
Date of feedback	16 / 6 / 2016
Relevance of courses to the industrial needs	Multithreading
Complexity and knowledge prerequisites of the students for this course	Basic Computer 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	Linux Administration
Suggestions for new topics in the course that would satisfy industrial needs	Network Security
Any other suggestions	N/A


Signature of the Faculty

**ELECTRONICS AND
COMMUNICATION
ENGINEERING**

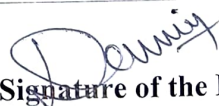


PRATHYUSHA ENGINEERING COLLEGE

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	EC6601 / VLSI Design.
Date of feedback	10-8-16.
Relevance of courses to the industrial needs	It is relevant
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	—
Suggestions for new topics in the course that would satisfy industrial needs	Can have deeper practical Concept, Advance simulation etc
Any other suggestions	—


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	T. ROBESH Kumar.
Department	ECE
Name of the Course and Course Code	High Speed Networks.
Date of feedback	10/8/16.
Relevance of courses to the industrial needs	Routing applications.
Complexity and knowledge prerequisites of the students for this course	Computer networks.
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	Algorithm for encryption & decryption
Any other suggestions	NO


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	E. U. Iniyar
Department	ECE
Name of the Course and Course Code	ECE402/Electro magnetic fields
Date of feedback	10/8/2016
Relevance of courses to the industrial needs	Time varying fields, Maxwells equ.
Complexity and knowledge prerequisites of the students for this course	Vector Calculus
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	Electro Static & magnetic fields
Suggestions for new topics in the course that would satisfy industrial needs	—
Any other suggestions	Provide the clear explanations about time varying E fields through Guest lecture


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	P. Vadivu
Department	ECE
Name of the Course and Course Code	MG16851
Date of feedback	10/8/16
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



PRATHYUSHA ENGINEERING COLLEGE

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 EC6702	Optical Communication & network
Date of feedback	10.8.16
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	-
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

**ELECTRICAL AND
ELECTRONICS
ENGINEERING**

2016 - 17



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	A. MALLIGA
Department	EEE
Name of the Course and Course Code	EE6007 / MEMS
Date of feedback	04.11.2016
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Measurement & Instrumentation
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	-

A. Malliga
Signature of the Faculty



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	EE6362 & [EES]
Date of feedback	30-11-2016
Relevance of courses to the industrial needs	yes
Complexity and knowledge prerequisites of the students for this course	Basic knowledge on circuit 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	No
Suggestions for new topics in the course that would satisfy industrial needs	Renewable energy can be added
Any other suggestions	Industrial oriented 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. SHARANA
Department	EEE
Name of the Course and Course Code	EE 8703 & Renewable Energy systems
Date of feedback	13/12/2026
Relevance of courses to the industrial needs	Yes. Relevant to renewable sources in current scenario.
Complexity and knowledge prerequisites of the students for this course	Basics in circuits & energy is sufficient.
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	No.
Does the course initiate critical design thinking?	No, Basics are given.
Complex topics in the course	-
Suggestions for new topics in the course that would satisfy industrial needs	Design & analysis of renewable like solar PV and turbine structure.
Any other suggestions	

S. Sharana
Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	T. Mathumathi
Department	EEE
Name of the Course and Course Code	Circuit Theory
Date of feedback	14.05.2017
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Engineering physics
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	Transient Response of RL, RC, RLC circuit.
Suggestions for new topics in the course that would satisfy industrial needs	AUTOCAD [Electrical].
Any other suggestions	-

T. Mathumathi
Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

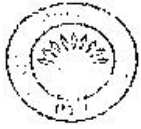
PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. SRAOBANA
Department	EEE
Name of the Course and Course Code	Solid state Drives & EE6601
Date of feedback	23/5/17
Relevance of courses to the industrial needs	Yes. It is relevant in power electronics based industries.
Complexity and knowledge prerequisites of the students for this course	Power electronics, Electrical M/c - II & 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. In controller design part.
Complex topics in the course	-
Suggestions for new topics in the course that would satisfy industrial needs	
Any other suggestions	


Signature of the Faculty

INFORMATION TECHNOLOGY

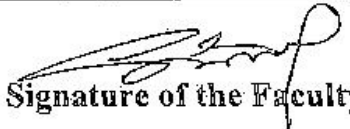


PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	I. MOHAN
Department	CSE
Name of the Course and Course Code	IT2401 - SOA
Date of feedback	22.3.2017
Relevance of courses to the industrial needs	Intermediate Level 50% Content.
Complexity and knowledge prerequisites of the students for this course	Web Technology Java 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	BPEL, NS-*
Suggestions for new topics in the course that would satisfy industrial needs	More ERP Implementation.
Any other suggestions	Lab Course may include.


Signature of the Faculty

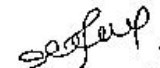


PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	J. Omana
Department	IT
Name of the Course and Course Code	CS2304 - System Software .
Date of feedback	17.03.2017
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Basic understanding of computer mnemonics level.
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	Adv. assembly level lang
Any other suggestions	No


Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	M. D. Boomija
Department	IT
Name of the Course and Course Code	CS6401 - Operation Systems
Date of feedback	13/3/2017
Relevance of courses to the industrial needs	CPU scheduling algorithms, process synchronization
Complexity and knowledge prerequisites of the students for this course	Computer 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
Suggestions for new topics in the course that would satisfy industrial needs	Case Studies
Any other suggestions	—

M. D. Boomija
Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	C. Kamatchi
Department	IT
Name of the Course and Course Code	CS6559 - AI
Date of feedback	22. 3. 2017
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Understanding of 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
Suggestions for new topics in the course that would satisfy industrial needs	-
Any other suggestions	-

C. Kamatchi
Signature of the Faculty

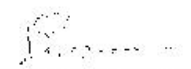


PRATHYUSHA ENGINEERING COLLEGE

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY FEEDBACK ON SYLLABUS

Name of the faculty	B. S. Liya
Department	IT
Name of the Course and Course Code	CS6403 - SE
Date of feedback	17.3.2017.
Relevance of courses to the industrial needs	Yes.
Complexity and knowledge prerequisites of the students for this course	Understanding about 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	-
Any other suggestions	


Signature of the Faculty

MECHANICAL ENGINEERING



PATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Critical/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	Dr. P. Jayaraman
Department	Mechanical engg,
Name of the Course and Course Code	Engg. Economics and Est. analysis (ME4415)
Date of feedback	30/5/2016.
Relevance of courses to the industrial needs	Yes.
Complexity and knowledge prerequisites of the students for this course	PPE - Process planning and Cost estimation
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	Replacement analysis.
Suggestions for new topics in the course that would satisfy industrial needs	Value analysis
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	R. Parthiva
Department	MECH
Name of the Course and Course Code	CE6401 - Fluid Mechanics and Machinery
Date of feedback	30.11.2016
Relevance of courses to the industrial needs	Turbine & Pump Related Studies
Complexity and knowledge prerequisites of the students for this course	Engineering 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	Turbine & Pump Related topics
Suggestions for new topics in the course that would satisfy industrial needs	Nil
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	P. SARNATHI KUMAR
Department	MECH AND CIL
Name of the Course and Course Code	ME 6011 - Advanced TE Engine
Date of feedback	29.11.2018.
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	YES
Suggestions for new topics in the course that would satisfy industrial needs	NA
Any other suggestions	NIL


Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS) - MECH

Name of the faculty	K. BALACHANDAR
Department	Mechanical Engineering
Name of the Course and Course Code	Principles of Management - ME6851
Date of feedback	01-03-2016
Relevance of courses to the industrial needs	Yes. Since it is management related paper
Complexity and knowledge prerequisites of the students for this course	NO
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	Skill Development topic can be added
Any other suggestions	NU

K. Balachandar
Signature of the Faculty



PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criterial/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	D. MEENANATHAN
Department	MECH
Name of the Course and Course Code	ME8351- Manufacturing Technology-1
Date of feedback	26.8.2016
Relevance of courses to the industrial needs	yes
Complexity and knowledge prerequisites of the students for this course	yes, material science
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	-


Signature of the Faculty