SAMPLE FACULTY FEEDBACK REPORT 2019-20

BIOTECHNOLOGY

PRATHYUSHA ENGINEERING COLLEGE

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the Faculty	S. CHELA PANDIAN
Name of the Course and Course Code	21S301 – STOICHIOMETRY
Relevance of course to the Industries	Relevant scheme of feed to product CHEMISTRY
Comprehensively and knowledge prerequisites of the students for the course	
Is the course content sufficient in terms of current subject wise classroom programme subject with higher level of Industry's Techniques	Yes
Does the course meet the overall design needs?	Yes
Consistent topics in the course	
Suggestions for new items in the course that would satisfy industrial needs	knowledge Industrial Need before based on the real items need of the industry
Any other suggestions	No

Sd. Chelapandian
Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	Dr. M. THENMOZHI
Name of the Course and Course Code	BT8303 & BASIC/INDUSTRIAL BIOTECHNOLOGY
Relevance of courses to the industrial needs	YES
Complexity and knowledge prerequisites of the students for this course	Prerequisite course of Microbiology is planned in II Sem. So it is easy to follow.
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?	The Basic needs are satisfied.
Complex topics in the course	Modern Biotechnology.
Suggestions for new topics in the course that would satisfy industrial needs	The framed syllabus is satisfactory.
Any other suggestions	- NIL -

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

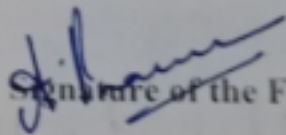|	
Name of the faculty	Dr. P. Dhasarathan
Name of the Course and Course Code	BT8791 - Immunology
Relevance of courses to the industrial needs	Serum preparation + diagnosis
Complexity and knowledge prerequisites of the students for this course	Microbiology
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes
Does the course initiate critical design thinking?	Yes - preparation of vaccine
Complex topics in the course .	Cancer study
Suggestions for new topics in the course that would satisfy industrial needs	Satisfied
Any other suggestions	No

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

ESTD 2001

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	Dr. A. PRAVEENA
Name of the Course and Course Code	Biotechnology & 214
Relevance of courses to the industrial needs	Yes - Data Analysis in Pharma compa
Complexity and knowledge prerequisites of the students for this course	Molecular Biology with basic of 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	-
Suggestions for new topics in the course that would satisfy industrial needs	Practical session for. Bioinformatics & computational
any other suggestions	

Signature of the Fac

CIVIL ENGINEERING

PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	P. Aberna
Department	Civil Engg.
Name of the Course and Course Code	CE6703 - Water Resources Irrigation Engg
Date of feedback	04-01-2020
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Basic Concepts of Fluid Mechanics & Hydraulic 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	NIL
Suggestions for new topics in the course that would satisfy industrial needs	NIL
Any other suggestions	NIL

P.Aba

Signature of the Faculty

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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

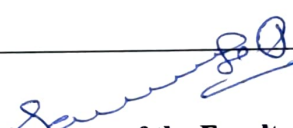|	
Name of the faculty	S. Vallabhy
Name of the Course and Course Code	CE8602 - Structural Analysis -II
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Mathematical skill to solve the problems.
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes, But the actual cases also to be solved.
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	Software oriented training also needed. ETABS, STADPRO

Signature of the Faculty

(S. Vallabhy)

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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	Ms. P. Saeale
Department	Civil Engineering
Name of the Course and Course Code	CE8501 – DRC
Date of feedback	06.02.20
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	Stair case design
Suggestions for new topics in the course that would satisfy industrial needs	Long column design has to include
Any other suggestions	Nil

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PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	S. Leaeuppasuorry
Department	civil
Name of the Course and Course Code	CF8603- DSS
Date of feedback	07.08.2020
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	plate girder, gantry girder
Suggestions for new topics in the course that would satisfy industrial needs	Design gantry girder with long span
Any other suggestions	

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

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
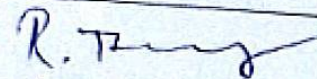
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COMPUTER SCIENCE AND ENGINEERING

PRATHYUSHA ENGINEERING COLLEGE

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PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

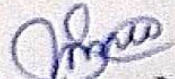|	
Name of the faculty	Dr. R. Thiagarajan
Department	Computer science
Name of the Course and Course Code	CS6702 - 6.7A
Date of feedback	26/8/2019
Relevance of courses to the industrial needs	NO
Complexity and knowledge prerequisites of the students for this course	NO
Is the course content sufficient to attain desired course outcomes and 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	No imu.
Any other suggestions	-

R. T—

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

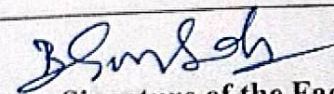|	
Name of the faculty	K. SHANKAR
Department	CSE
Name of the Course and Course Code	CS6401- OS
Date of feedback	26/8/2019
Relevance of courses to the industrial needs	Multithreading Models.
Complexity and knowledge prerequisites of the students for this course	Basic Computer knowledge.
Is the course 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	VM Ware & Security
Any other suggestions	No

Signature of the Faculty

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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

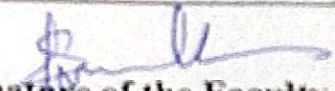|	
Name of the faculty	B. Gunasundari
Department	CSE
Name of the Course and Course Code	CS8392/Object oriented programming
Date of feedback	26.8.2019
Relevance of courses to the industrial needs	Highly relevant
Complexity and knowledge prerequisites of the students for this course	Complexity medium pre 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	S. Famitha
Department	Computer Science & Engineering
Name of the Course and Course Code	CS8391 - Data Structures
Date of feedback	26.08.2019
Relevance of courses to the industrial needs	Highly Relavant
Complexity and knowledge prerequisites of the students for this course	Complexity - Medium Pre requisitive - C Language, Logical Thinking
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	Extendible Hashing
Suggestions for new topics in the course that would satisfy industrial needs	Red Black Tree
Any other suggestions	~

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

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	Numbes 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

ELECTRONICS AND COMMUNICATION ENGINEERING

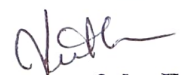# PRATHYUSHA ENGINEERING COLLEGE

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FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	L. Vanitha
Department	ECE
Name of the Course and Course Code	EC 8351 Electronic Circuits I
Date of feedback	16.9.2019
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Yes - Electronic devices
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

PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	L. Padmanaban.
Department	ECE
Name of the Course and Course Code	EC 8751 - Optical Comm.
Date of feedback	16/9/19.
Relevance of courses to the industrial needs	already applis oriented topics available.
Complexity and knowledge prerequisites of the students for this course	Communication Knowledge required
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	Yes, enough topics related to analysis of fiber
Does the course initiate critical design thinking?	Yes.
Complex topics in the course	Pulse broadening concepts.
Suggestions for new topics in the course that would satisfy industrial needs	fiber installation methods. options is required
Any other suggestions	

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

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FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name of the faculty	J. Arunprasath
Department	ECE
Name of the Course and Course Code	EC8095 - VLSI Design
Date of feedback	16/9/19
Relevance of courses to the industrial needs	Basic level
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	Memory Design
Suggestions for new topics in the course that would satisfy industrial needs	Programming for realtime application
Any other suggestions	—

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FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

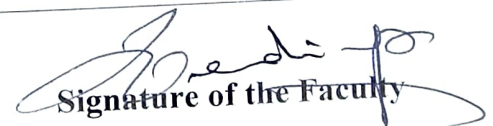|	
Name of the faculty	E. U. Sniyan.
Department	ECE
Name of the Course and Course Code	EC6404/Linear Integrated Circuits
Date of feedback	16/9/2019
Relevance of courses to the industrial needs	Digital Electronics.
Complexity and knowledge prerequisites of the students for this course	Digital Electronics
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	Special IC's.
Suggestions for new topics in the course that would satisfy industrial needs	Design of Analog IC's using PSPICE
Any other suggestions	Suggested to arrange IV to IC design Companies.

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FACULTY FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

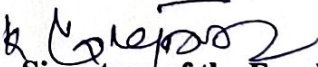|	
Name of the faculty	P. Vadi Vu
Department	ECE
Name of the Course and Course Code	MG6851
Date of feedback	16/9/19
Relevance of courses to the industrial needs	1b1
Complexity and knowledge prerequisites of the students for this course	TQM
Is the course content sufficient to attain desired course outcomes 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

PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. SATHIYASEKAR
Department	EEE
Name of the Course and Course Code	EEE402 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 & EMT
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 for ETAP software & Auto CAD
Any other suggestions	nil

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. ANAND
Department	EEE
Name of the Course and Course Code	EE6009 & PERES
Date of feedback	30-4-2020
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Knowledge on power plant 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	—
Suggestions for new topics in the course that would satisfy industrial needs	Industrial Applications can be added
Any other suggestions	Recent trends in renewable area can be added

K. Ana

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

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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

PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

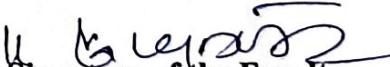|	
Name of the faculty	T. Mathumathi
Department	EEE
Name of the Course and Course Code	EE6701 / High Voltage Engg.
Date of feedback	24.10.2019
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Electro magnetic Theory.
Is the course 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	Testing of Apparatus.
Suggestions for new topics in the course that would satisfy industrial needs	Require EMTP software for good understanding.
Any other suggestions	—

Signature of the Faculty

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FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	K. SATHIYASEKAR
Department	EEE
Name of the Course and Course Code	EE6703 Special Electrical machines
Date of feedback	19.3.2020
Relevance of courses to the industrial needs	Yes
Complexity and knowledge prerequisites of the students for this course	Electrical machines
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	Controller Design for various motors.
Suggestions for new topics in the course that would satisfy industrial needs	To learn Design software
Any other suggestions	m

Signature of the Faculty

MECHANICAL ENGINEERING

PRATHYUSHA ENGINEERING COLLEGE

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	M. Sathya Prakash
Department	mechanical
Name of the Course and Course Code	GE 8152 - Engineering Graphics,
Date of feedback	20 - 10 - 19
Relevance of courses to the industrial needs	yes
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	Nil
Any other suggestions	—

Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	N. GOPINATH
Department	MECHANICAL ENGG
Name of the Course and Course Code	Engg Thermodynamics ME 8391
Date of feedback	19-12-2019
Relevance of courses to the industrial needs	Yes.
Complexity and knowledge prerequisites of the students for this course	Physics, chemistry and 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 initiate critical design thinking?	Yes
Complex topics in the course	Unit-II Entropy and Availability
Suggestions for new topics in the course that would satisfy industrial needs	-
Any other suggestions	-

Signature of the Faculty

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ESTD. 2001

PEC/NAAC/Criteria1/Feedback_Faculty

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name of the faculty	P. SARMAJI KUMAR.
Department	MECHANICAL
Name of the Course and Course Code	ME6005← moderns phing cost Estimations
Date of feedback	25. 11. 2019.
Relevance of courses to the industrial needs	YES
Complexity and knowledge prerequisites of the students for this course	YEa
Is the course content sufficient to attain desired course outcomes and programme outcomes with higher level of Bloom's Taxonomy	YEe
Does the course initiate critical design thinking?	YEe
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

ESTD. 2001

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS) – MECH

Name of the faculty	K. BALACHANDAR
Department	Mechanical Engineering
Name of the Course and Course Code	Mechatronics & ME6702
Date of feedback	30.11. 2019
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	Microprocessor & Microcontroller little difficult to Mechanical
Suggestions for new topics in the course that would satisfy industrial needs	Advanced programming in PLC to be included
Any other suggestions	Nil

Balachandar.
Signature of the Faculty

PRATHYUSHA ENGINEERING COLLEGE

ESTD. 2001

FACULTY FEEDBACK ON SYLLABUS (ALL DEPARTMENTS) — MECH

Name of the faculty	B.SEEN U
Department	Mechanical Engineering.
Name of the Course and Course Code	CE8394 - Fluid Mechanics & Machinery
Date of feedback	14-08-19
Relevance of courses to the industrial needs	Handling of Fluid measuring Instruments, Turbine, Pumps.
Complexity and knowledge prerequisites of the students for this course	Basic science, & 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	Turbulent flow.
Suggestions for new topics in the course that would satisfy industrial needs	Needs to add more pressure Measuring Instruments
Any other suggestions	—

Signature of the Faculty