



CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.

Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)

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2.6.2

Attainment of programme outcomes and course outcomes are evaluated by the institution.

Geotagged Photograph for Display of Program Wise Vision, Mission

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The Oxford College of Engineering
Bommanahalli, Hosur Road
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Summary on attainment of POs and COs evaluated by the institution

CO attainment is determined through various continuous evaluation methods like

- Internal tests
- External theory semester exam
- Seminars
- Projects

CO Attainment Process:

The attainment process through internal assessments:

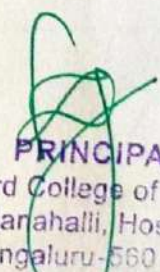
Target Level	Target conditions
3	90% of students scoring greater than 60%
2	80% of students scoring greater than 60%
1	70% of students scoring greater than 60%

The attainment process through external theory exams:

Target Level	Target conditions
3	70% of students scoring greater than subject external marks average
2	60% of students scoring greater than subject external marks average
1	50% of students scoring greater than subject external marks average

Overall Course Outcome Attainment:

- Overall CO attainment is calculated by assigning a weightage of 60% to external theory exams and 40% to internal assessment.


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Attainment of Program Outcomes (PO) and Program Specific Outcomes (PSO)

The methods to assess the Program Outcomes are categorized into Direct Methods and Indirect Methods.

Direct Method

This method is performed based on student activities like internal assessment, assignments, Lab tutorials, External theory exam, External Practical Exam, Seminars, Project work and viva. This method proves to be a strong evidence of student learning as it captures the continuous work of students.

Direct assessment Process

- The CO attainment of all courses contributing to the Program Outcomes is tabulated.
- PO attainment for each Program Outcome is calculated based on the CO-PO mapping done in the CO-PO mapping matrix
- The average of the PO attainment of all courses for each Program Outcome provides the attainment using the direct method.

Indirect Method

This method focuses on report based analysis. This method allows the student to share their views on the learning process. The various types of surveys carried out are:

- **Course Exit Survey Faculty feedback on Course**
- **Student's feedback on faculties**
- **Student feedback on course**
- **Parent feedback on course**

Indirect Assessment Process

- The above mentioned surveys are conducted for all the courses and based on the results; attainment level of 1, 2 or 3 is fixed.
- The average of these PO attainments provides indirect attainment level

Overall PO Attainment Level

Overall PO attainment level is calculated by considering 80% weightage to direct assessment and 20% weightage to indirect assessment.

PSO Assessment Tools

Direct assessment Process

- The CO attainment of all courses contributing to the Program Specific Outcomes is tabulated.
- PSO attainment for each Program Specific Outcome is calculated based on the CO-PSO mapping done in the CO-PSO mapping matrix



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- The average of the PSO attainment of all courses for each Program Specific Outcome provides the attainment using the direct method.

To assess PSO using indirect method different surveys carried are

- **Program Exit Survey**
- **Employers Feedback**
- **Alumni survey questionnaire**
- **Indirect Assessment Process**
- The above mentioned surveys are conducted for all the courses and based on the results, attainment level of 1,2 or 3 is fixed.
- The average of these PSO attainments provides indirect attainment level

Overall PSO Attainment Level

Overall PSO attainment level is calculated by considering 80% weightage to direct assessment and 20% weightage to indirect assessment.



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CO PSO MAPPING 2020-21

Department of Biotechnology

Course Name: ENGINEERING MATHS

18MAT11	PSO1	PSO2
C101.1	2	1
C101.2	2	2
C101.3	2	2
C101.4	2	1
C101.5	2	1
C101.6	2	1

Course Name: ENGINEERING CHEMISTRY

18CHE12	PSO1	PSO2
C102.1	1	2
C102.2	2	3
C102.3	2	3
C102.4	2	3
C102.5	3	3
C102.6	2	3

Course Name: COMPUTER PROGRAMMING & DATA STRUCTURE

18PCD13	PSO1	PSO2
C103.1	2	2
C103.2	2	2
C103.3	2	2
C103.4	2	3
C103.5	2	3

Course Name: COMPUTER AIDED ENGINEERING DRAWING

18CED14	PSO1	PSO2
C104.1	2	2
C104.2	2	2
C104.3	2	3
C104.4	2	3
C104.5	2	3

Course Name: BASIC ELECTRONICS

18ELN15	PSO1	PSO2
C105.1	2	2
C105.2	2	1
C105.3	2	3
C105.4	2	1
C105.5	2	1
C105.6	2	2

Course Name: COMPUTER PROGRAMMING LAB



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18CPL16	PSO1	PSO2
C106.1	3	1
C106.2	2	2
C106.3	2	2
C106.4	2	2
C106.5	2	2
C106.6	2	3

Course Name: ENGINEERING CHEMISTRY LAB

18CHEL17	PSO1	PSO2
C107.1	3	2
C107.2	3	3
C107.3	2	3
C107.4	3	3
C107.5	2	2
Avg	2.6	2.6

Course Name: ENGINEERING MATHEMATICS II

18MAT21	PSO1	PSO2
C108.1	2	2
C108.2	2	2
C108.3	2	2
C108.4	2	2
C108.5	1	1
C108.6	2	1

Course Name: ENGINEERING PHYSICS

18PHY22	PSO1	PSO2
C109.1	3	2
C109.2	2	3
C109.3	2	3
C109.4	3	3
C109.5	2	2
C109.6	2	1

Course Name: ELEMENTS OF CIVIL ENGINEERING & ENGINEERING MECHANICS

18CIV24	PSO1	PSO2
C110.1	2	1
C110.2	2	1
C110.3	2	1
C110.4	2	1
C110.5	2	1
C110.6	2	1

Course Name: ELEMENTS OF MECHANICAL ENGINEERING



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18EGDL25	PSO1	PSO2
C111.1	2	2
C111.2	2	2
C111.3	2	2
C111.4	2	2
C111.5	2	2
C111.6	2	2

Course Name: BASIC ELECTRICAL ENGINEERING

18ELE23	PSO1	PSO2
C112.1	3	2
C112.2	2	2
C112.3	3	2
C112.4	3	1
C112.5	2	1
C112.6	2	1

Course Name: Electrical lab

18EEL27	PSO1	PSO2
C113.1	2	1
C113.2	2	2
C113.3	2	2
C113.4	2	2
C113.5	2	2

Course Name: ENGINEERING PHYSICS LAB

18PHYL26	PSO1	PSO2
C114.1	2	1
C114.2	2	1
C114.3	2	2
C114.4	2	2
C114.5	2	2
Avg	2	1.6

Course Name: BIostatISTICS

18BT31	PSO1	PSO2
C201.1	3	3
C201.2	3	2
C201.3	3	2
C201.4	3	3
C201.5	3	3
C201.6	2	3

Course Name: MICROBIOLOGY

18BT32	PSO1	PSO2
C202.1	2	2



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C202.2	2	2
C202.3	2	2
C202.4	2	2
C202.5	2	1
C202.6	3	3

Course Name: INTRODUCTION TO UNIT OPERATIONS

18BT33	PSO1	PSO2
C203.1	1	1
C203.2	2	2
C203.3	3	2
C203.4	2	-
C203.5	2	2
C203.6	3	3

Course Name: INTRODUCTION TO BIOMOLECULES

18BT34	PSO1	PSO2
C204.1	2	2
C204.2	2	2
C204.3	2	2
C204.4	2	2
C204.5	2	1
C204.6	3	3

Course Name: CELL BIOLOGY AND GENETICS

18BT35	PSO1	PSO2
C205.1	3	-
C205.2	3	-
C205.3	3	2
C205.4	3	-
C205.5	2	3
C205.6	2	3

Course Name: PYTHON PROGRAMMING

18BT36	PSO1	PSO2
C206.1	1	2
C206.2	1	1
C206.3	2	2
C206.4	2	1

Course Name: MICROBIOLOGY LAB

18BTL37	PSO1	PSO2
C207.1	3	2
C207.2	2	2
C207.3	3	3
C207.4	3	3



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C207.5	2	2
C207.6	3	3

Course Name: UNIT OPERATIONS LAB

18BTL38	PSO1	PSO2
C208.1	3	2
C208.2	2	2
C208.3	2	2
C208.4	2	2
C208.5	2	2
C208.6	2	2

Course Name: STOCHIOOMETRY

18BT41	PSO1	PSO2
C209.1	1	-
C209.2	2	1
C209.3	1	-
C209.4	2	2
C209.5	1	2
C209.6	2	-

Course Name: MOLECULAR BIOLOGY

18BT42	PSO1	PSO2
C210.1	3	2
C210.2	3	2
C210.3	3	2
C210.4	2	2
C210.5	3	3
C210.6	3	3

Course Name: IMMUNOTECHNOLOGY

18BT43	PSO1	PSO2
C211.1	3	2
C211.2	3	2
C211.3	3	2
C211.4	3	3
C211.5	3	3
C211.6	3	3

Course Name: CELL CULTURE TECHNIQUES

18BT44	PSO1	PSO2
C212.1	3	2
C212.2	3	1
C212.3	3	3
C212.4	3	3
C212.5	3	3



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C212.6	3	3
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Course Name: BIOCHEMICAL THERMODYNAMICS

18BT45	PSO1	PSO2
C213.1	1	2
C213.2	2	3
C213.3	3	2
C213.4	2	-
C213.5	1	-
C213.6	3	1

Course Name: CLINICAL BIOCHEMISTRY

18BT46	PSO1	PSO2
C214.1	3	3
C214.2	3	2
C214.3	3	3
C214.4	3	3
C214.5	3	3
C214.6	3	3

Course Name: CLINICAL BIOCHEMISTRY LAB

18BTL47	PSO1	PSO2
C215.1	3	2
C215.2	3	2
C215.3	3	3
C215.4	3	2
C215.5	3	2
C215.6	3	3

Course Name: IMMUNOTECHNOLOGY LAB

18BTL48	PSO1	PSO2
C216.1	3	2
C216.2	3	3
C216.3	3	2
C216.4	2	1
C216.5	3	3
C216.6	3	3

Course Name: BIO-BUSINESS AND ENTREPRENEURSHIP

18BT51	PSO1	PSO2
C301.1	2	2
C301.2	3	3
C301.3	2	3
C301.4	2	2
C301.5	2	3



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C301.6	1	1
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Course Name: BIOKINETICS & BIOREACTION ENGG

18BT52	PSO1	PSO2
C302.1	2	-
C302.2	2	2
C302.3	2	2
C302.4	2	1
C302.5	3	3
C302.6	3	3

Course Name: ENZYME TECHNOLOGY & BIOTRANSFORMATION

18BT53	PSO1	PSO2
C303.1	3	1
C303.2	3	1
C303.3	3	3
C303.4	3	1
C303.5	3	3
C303.6	3	3

Course Name: GENOMICS & PROTEOMICS

18BT54	PSO1	PSO2
C304.1	3	3
C304.2	3	3
C304.3	3	3
C304.4	3	3
C304.5	3	2
C304.6	3	3

Course Name: BIOANALYTICAL TECHNIQUES

18BT55	PSO1	PSO2
C305.1	3	1
C305.2	3	1
C305.3	3	3
C305.4	3	1
C305.5	2	1
C305.6	3	3

Course Name: GENETIC ENGG & APPLICATION

18BT56	PSO1	PSO2
C306.1	3	3
C306.2	3	3
C306.3	3	2
C306.4	3	2
C306.5	3	3
C306.6	3	3



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Course Name: BIODYNAMICS & ENZYME TECH LAB

18BTL57	PSO1	PSO2
C307.1	3	3
C307.2	3	3
C307.3	3	3
C307.4	3	3
C307.5	3	2
C307.6	3	2

Course Name: GENETIC ENGG & CELL CULTURE LAB

18BTL58	PSO1	PSO2
C308.1	3	2
C308.2	3	3
C308.3	3	2
C308.4	2	1
C308.5	3	3
C308.6	3	3

Course Name: BIOPROCESS CONTROL AND AUTOMATION

18BT61	PSO1	PSO2
C309.1	2	-
C309.2	2	1
C309.3	2	-
C309.4	-	1
C309.5	2	1
C309.6	2	1

Course Name: BIOPROCESS EQUIPMENT DESIGN & CAED

18BT62	PSO1	PSO2
C310.1	2	1
C310.2	2	1
C310.3	2	1
C310.4	2	3
C310.5	2	3
C310.6	2	3

Course Name: BIOINFORMATICS

18BT63	PSO1	PSO2
C311.1	3	3
C311.2	3	3
C311.3	3	3
C311.4	3	3
C311.5	3	3
C311.6	3	3



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Course Name: PHYTOCHEMISTRY & PHYTOHORMONES

18BT642	PSO1	PSO2
C312.1	2	1
C312.2	2	1
C312.3	3	3
C312.4	3	3
C312.5	2	1
C312.6	3	2

Course Name: C PROGRAMMING

18BT654	PSO1	PSO2
C313.1	2	1
C313.2	2	1
C313.3	2	2
C313.4	1	2
C313.5	2	1
C313.6	3	2

Course Name: BPCA LAB

18BTL66	PSO1	PSO2
C314.1	3	2
C314.2	2	3
C314.3	1	1
C314.4	1	2
C314.5	2	2
C314.6	2	3

Course Name: BIOINFORMATICS LAB

18BTL68	PSO1	PSO2
C315.1	3	2
C315.2	3	3
C315.3	3	2
C315.4	3	2
C315.5	3	3
C315.6	3	3

Course Name: FERMENTATION TECHNOLOGY

17BT71	PSO1	PSO2
C401.1	3	1
C401.2	3	3
C401.3	3	3
C401.4	3	3
C401.5	3	3
C401.6	3	3

Course Name: GENOMICS & PROTEOMICS



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17BT72	PSO1	PSO2
C402.1	3	3
C402.2	3	3
C402.3	3	3
C402.4	3	3
C402.5	3	2
C402.6	3	3

Course Name: PLANT BIOTECHNOLOGY

17BT73	PSO1	PSO2
C403.1	3	3
C403.2	3	3
C403.3	3	3
C403.4	2	-
C403.5	3	3
C403.6	3	3

Course Name: LAB TO INDUSTRIAL SCALING

17BT743	PSO1	PSO2
C404.1	3	3
C404.2	3	1
C404.3	3	1
C404.4	3	3
C404.5	3	3
C404.6	3	3

Course Name: MOLECULAR DIAGNOSTICS

17BT753	PSO1	PSO2
C405.1	2	2
C405.2	2	3
C405.3	2	2
C405.4	2	2
C405.5	2	3
C405.6	-	3

Course Name: FERMENTATION TECHNOLOGY LABORATORY

17BTL76	PSO1	PSO2
C406.1	3	3
C406.2	3	3
C406.3	3	3
C406.4	3	3
C406.5	3	3
C406.6	3	3

Course Name: PLANT BIOTECHNOLOGY LABORATORY

17BTL77	PSO1	PSO2
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C407.1	2	1
C407.2	3	3
C407.3	3	2
C407.4	2	2
C407.5	3	3
C407.6	3	3

Course Name: CLINICAL & PHARMACEUTICAL BIOTECHNOLOGY

17BT81	PSO1	PSO2
C408.1	1	1
C408.2	2	2
C408.3	2	1
C408.4	1	2
C408.5	1	2
C408.6	3	3

Course Name: REGULATORY AFFAIRS IN BIOTECH INDUSTRY

17BT82	PSO1	PSO2
C409.1	2	2
C409.2	1	3
C409.3	3	2
C409.4	3	3
C409.5	2	3
C409.6	3	2

Course Name: Protein Engineering and Insilco drug design

17BT831	PSO1	PSO2
C410.1	3	2
C410.2	3	3
C410.3	2	3
C410.4	3	3
C410.5	3	3
C410.6	3	3

Course Name: PROJECT WORK

17BT85	PSO1	PSO2
C411.1	3	3
C411.2	2	-
C411.3	3	2
C411.4	3	3
C411.5	3	3
C411.6	3	3

Course Name: SEMINAR

17BT86	PSO1	PSO2
C412.1	3	3



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C412.2	3	2
C412.3	1	-
C412.4	2	-
C412.5	-	-
C412.6	-	-



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Department of Civil Engineering

Subject Name: Analysis of Determinate structures

Subject code: 18CV42

COURSE CODE	PSO1	PSO2	PSO3
CO1	1		
CO2	1		
CO3	2		
CO4	2		
CO5	1		

Subject Name: Applied Hydraulics

Subject code: 18CV43

COURSE CODE	PSO1	PSO2	PSO3
CO1	1		1
CO2	1	1	
CO3	2	1	
CO4	2		1
CO5	1	1	

Subject Name: Concrete Technology

Subject code: 18CV44

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2		1	
CO3		1	
CO4			1
CO5	1	1	

Subject Name: Advanced Surveying

Subject code: 18CV45



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COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2		1	
CO3		1	
CO4			1
CO5	1	1	

Subject Name: Water Supply & Treatment Engineering

Subject code: 18CV46

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2		1	
CO3	1	2	2
CO4			1
CO5	1	1	

Subject Name: Design of Steel Structural Elements

Subject code: 18CV61

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	1		2
CO4		1	1
CO5	1	1	

Subject Name: Applied Geotechnical Engineering Subject Code: 18CV62

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name: Hydrology and Irrigation Engineering

Subject Code: 18CV63

COURSE CODE	PSO1	PSO2	PSO3
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CO1	1	2	1
CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name: Ground Improvement Techniques

Subject Code: 18CV644

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name Traffic Engineering

Subject Code: 18CV652

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name Strength of Materials

Subject Code: 18CV32

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name: Fluid Mechanics

Subject code: 18CV33

COURSE CODE	PSO1	PSO2	PSO3
CO1	1		1



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CO2		1	2
CO3		2	
CO4	2	1	1
CO5	1		2

Subject Name Building Materials and Construction

Subject code: 18CV34

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	1	1
CO2	1	1	2
CO3		2	
CO4	2	1	1
CO5	1	1	2

Subject Name Basic Surveying

Subject code: 18CV35

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	1	1
CO2	1		2
CO3		1	
CO4	2	1	1
CO5	1		2

Subject Name Engineering Geology

Subject code: 18CV35

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	1	2
CO2	2		2
CO3		1	
CO4	2	1	2
CO5	2		2

Subject Name Construction Management & Entrepreneurship

Subject Code: 18CV51

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1



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CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name: Analysis of Indeterminate Structure

Subject code: 18CV52

COURSE CODE	PSO1	PSO2	PSO3
CO1	1		1
CO2		1	2
CO3		2	
CO4	2	1	1
CO5	1		2

Subject Name Design of RC Structural Elements

Subject code: 18CV53

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	1	1
CO2	1	1	2
CO3		2	
CO4	2	1	1
CO5	1	1	2

Subject Name Basic Geotechnical Engineering

Subject code: 18CV54

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	1	1
CO2	1		2
CO3		1	
CO4	2	1	1
CO5	1		2

Subject Name Municipal Wastewater Engineering

Subject code: 18CV55

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	1	2



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CO2	2		2
CO3		1	
CO4	2	1	2
CO5	2		2

Subject Name: Highway Engineering

Subject Code: 18CV56

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name: Quality Surveying and Contract Management

Subject code: 18CV71

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2		1	
CO3	1	2	2
CO4			1
CO5	1	1	

Subject Name: Design of RCC and Steel Structures

Subject code: 18CV72

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	1		2
CO4		1	1
CO5	1	1	

Subject Name: Ground Water Hydraulics

Subject Code: 18CV734

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	



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CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name: Urban Transport Planning

Subject Code: 18CV745

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	

Subject Name: Finite Element Method

Subject Code: 18CV751

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	1
CO2	2	1	
CO3	2		2
CO4	2		1
CO5	1	1	



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Department of ECE

Course Name: C104 (Basic Electronics-18ELN14/24)

	PSO1	PSO2	PSO3
C202.1	3	3	-
C202.2	2	2	-
C202.3	2	2	-
C202.4	3	2	-
C202.5	2	2	-
C202.6	2	2	-

Course Name: C201 (Transform Calculus)

	PSO1	PSO2	PSO3
C202.1	3	2	-
C202.2	2	2	-
C202.3	3	2	-
C202.4	2	2	-
C202.5	2	2	-
C202.6	2	2	-

Course Name: C202(Network Theory-18EC32)

	PSO1	PSO2	PSO3
C202.1	2	3	-
C202.2	1	2	-
C202.3	1	3	-
C202.4	1	2	-
C202.5	2	2	-
C202.6	1	2	-

Course Name: C203 (Electronic Devices -18EC33)

	PSO1	PSO2	PSO3
C203.1	2	3	-
C203.2	1	2	-
C203.3	1	3	-
C203.4	2	2	-
C203.5	1	3	-
C203.6	1	2	-

Course Name: C204 (Digital System Design-18EC34)

	PSO1	PSO2	PSO3
C204.1	2	3	-
C204.2	1	2	-
C204.3	1	3	-
C204.4	1	2	-
C204.5	2	2	-
C204.6	1	2	-



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Course Name: C205 (Computer Organization and Architecture-18EC35)

	PSO1	PSO2	PSO3
C205.1	3	2	1
C205.2	2	3	-
C205.3	3	2	-
C205.4	3	2	-
C205.5	2	2	-
C205.6	3	2	-

Course Name: C206 (Power Electronics and Instrumentation-18EC36)

	PSO1	PSO2	PSO3
C206.1	2	3	-
C206.2	1	2	-
C206.3	1	3	-
C206.4	2	2	-
C206.5	1	2	-
C206.6	1	2	-

Course Name: C211 (Maths -18EC41)

	PSO1	PSO2	PSO3
C212.1	3	2	-
C212.2	3	2	-
C212.3	2	2	-
C212.4	2	2	-
C212.5	2	3	-
C212.6	2	3	-

Course Name: C212 (Analog Circuits -18EC42)

	PSO1	PSO2	PSO3
C212.1	3	2	-
C212.2	3	3	-
C212.3	2	3	-
C212.4	2	2	-
C212.5	2	3	-
C212.6	2	3	-

Course Name: C213 (Control Systems-18EC43)

	PSO1	PSO2	PSO3
C213.1	3	2	1
C213.2	2	2	-
C213.3	2	3	-
C213.4	2	2	-
C213.5	2	2	1
C213.6	3	1	-

Course Name: C215 (Signals and Systems-18EC45)

	PSO1	PSO2	PSO3
C215.1	3	3	1



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C215.2	2	2	1
C215.3	3	2	1
C215.4	2	2	1
C215.5	2	2	1
C215.6	2	2	2

Course Name: C216 (Microcontroller -18EC46)

	PSO1	PSO2	PSO3
C216.1	2	2	
C216.2	3	3	-
C216.3	3	3	-
C216.4	2	2	-
C216.5	1	3	-
C216.6	1	2	1

Course Name: C301 (Management & Entrepreneurship-18ES51)

	PSO1	PSO2	PSO3
C316.1	1	1	-
C316.2	1	1	-
C316.3	1	1	-
C316.4	1	2	-
C316.5	1	1	2
C316.6	1	2	-

Course Name: C302 (Digital Signal Processing-18EC52)

	PSO1	PSO2	PSO3
C302.1	2	3	
C302.2	2	1	
C302.3	2	2	-
C302.4	2	3	
C302.5	1	1	--
C302.6	1	3	-

Course Name: C303(POC-18EC53)

	PSO1	PSO2	PSO3
C215.1	2	2	
C215.2	1	2	
C215.3	3	3	
C215.4	2	2	
C215.5	2	2	1
C215.6	3	2	1

Course Name: C304 (Information Theory & Coding -18EC54)

	PSO1	PSO2	PSO3
C304.1	3	3	
C304.2	3	2	1
C304.3	3	3	1
C304.4	2	1	
C304.5	3	3	1



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C304.6	2	2	
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Course Name: C305 (Electromagnetic Waves- 18EC55)

	PSO1	PSO2	PSO3
C304.1	3	2	1
C304.2	3	2	
C304.3	2	2	
C304.4	3	2	1
C304.5	3	2	
C304.6	3	2	1

Course Name: C306 (Verilog HDL-18EC56)

	PSO1	PSO2	PSO3
C306.1	1	1	1
C306.2	1	2	
C306.3	2	2	
C306.4	2	2	
C306.5	2	2	

Course Name: C311 (Digital Communication-18EC61)

	PSO1	PSO2	PSO3
C311.1	1	1	1
C311.2	1	2	
C311.3	1	1	
C311.4	2	1	
C311.5	2	2	
C311.6	1	2	

Course Name: C312 (Embedded Systems-18EC62)

	PSO1	PSO2	PSO3
C312.1	3	2	1
C312.2	3	2	
C312.3	3	3	1
C312.4	3	1	
C312.5	2	1	1
C312.6	3	2	1

Course Name: C313 (Microwaves & Antennas-18EC63)

	PSO1	PSO2	PSO3
C313.1	3	2	
C313.2	3	2	
C313.3	2	2	
C313.4	3	1	
C313.5	2	2	
C313.6	1	2	

Course Name: C314 (Introduction to OS – 18CS654)



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	PSO1	PSO2	PSO3
C314.1	2	3	
C314.2	2	2	
C314.3	3	2	1
C314.4	2	2	
C314.5	2	1	

Course Name: C315(Python Applications-18EC646)

	PSO1	PSO2	PSO3
C315.1	2	1	2
C315.2	1	2	2
C315.3	2	1	
C315.4	1	2	1
C315.5	1	1	1
C315.6	1	2	1

Course Name: C401 (Microwave and Antennas -17EC71)

	PSO1	PSO2	PSO3
C701.1	-	3	-
C701.2	-	2	-
C701.3	3	-	1
C701.4	2	2	-
C701.5	2	1	-
C701.6	1	2	-

Course Name: C402 (Digital Image Processing-17EC72)

	PSO1	PSO2	PSO3
C402.1	2	2	-
C402.2	2	2	-
C402.3	2	3	-
C402.4	2	1	-
C402.5	2	2	-
C402.6	1	2	-

Course Name: C403 (Power Electronics-17EC73)

	PSO1	PSO2	PSO3
C403.1	3	1	-
C403.2	1	1	-
C403.3	2	3	3
C403.4	2	1	1
C403.5	1	3	1
C403.6	2	3	2

Course Name: C404 (Multimedia Communication - 17EC741)

	PSO1	PSO2	PSO3
C404.1	2	1	1



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C404.2	1	2	-
C404.3	2	3	-
C404.4	1	2	1
C404.5	2	3	1
C404.6	2	2	2

Course Name: C405 (Satellite Communication - 17EC755)

	PSO1	PSO2	PSO3
C405.1	2	3	-
C405.2	1	2	-
C405.3	1	3	-
C405.4	2	2	-
C405.5	1	2	-

Course Name: C411 (Wireless communication-17EC81)

	PSO1	PSO2	PSO3
C411.1	3	2	1
C411.2	2	2	1
C411.3	2	1	1
C411.4	3	2	1
C411.5	2	3	1
C411.6	2	2	1

Course Name: C412 (Fiber Optics & Networks- 17EC82)

	PSO1	PSO2	PSO3
C412.1	2	1	2
C412.2	1	2	2
C412.3	2	-	-
C412.4	1	2	1
C412.5	1	-	1
C412.6	1	2	1

Course Name: C413(Radar Engineering- 17EC833)

	PSO1	PSO2	PSO3
C413.1	1	3	1
C413.2	1	2	1
C413.3	1	3	1
C413.4	1	3	1
C413.5	1	2	1
C413.6	1	1	1



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Department of Electrical & Electronics Engineering

Course Name: C113 (Basic Electrical Engineering -18ELE13/23)

	PSO1	PSO2	PSO3
C113.1	3	3	3
C113.2	1	2	1
C113.3	2	2	1
C113.4	3	3	3
C113.5	1	1	1
C113.6	1	1	1

Course Name: C232 (Electric Circuit Analysis – 18EE32)

	PSO1	PSO2	PSO3
C232.1	3	3	1
C232.2	1	1	1
C232.3	3	3	2
C232.4	1	1	2
C232.5	3	3	0
C232.6	2	1	0

Course Name: C233 (Transformers & Generators -18EE33)

	PSO1	PSO2	PSO3
C233.1	3	1	2
C233.2	2	1	3
C233.3	3	2	3
C233.4	2	1	3
C233.5	3	1	3
C233.6	3	1	3

Course Name: C234 (Analog Electronic Circuits -18EE34)

	PSO1	PSO2	PSO3
C234.1	3	1	2
C234.2	3	1	2
C234.3	3	2	2
C234.4	3	2	1
C234.5	3	2	1
C234.6	3	2	2

Course Name: C235 (Digital System Design – 18EE35)

	PSO1	PSO2	PSO3
C235.1	3	2	2
C235.2	2	2	3
C235.3	3	2	3
C235.4	3	2	3
C235.5	3	2	3



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C235.6	2	3	3
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Course Name: C236 (Electrical & Electronic Measurement – 18EE36)

	PSO1	PSO2	PSO3
C236.1	3	3	3
C236.2	2	3	1
C236.3	1	2	3
C236.4	1	3	2
C236.5	3	1	3
C236.6	3	2	3

Course Name: C242 (Power Generation & Economics – 18EE42)

	PSO1	PSO2	PSO3
C242.1	3	2	3
C242.2	1	2	2
C242.3	3	1	3
C242.4	1	1	3
C242.5	2	3	1
C242.6	3	1	3

Course Name: C243 (Transmission & Distribution -18EE43)

	PSO1	PSO2	PSO3
C243.1	3	0	0
C243.2	0	3	0
C243.3	0	2	0
C243.4	0	2	0
C243.5	0	2	0
C243.6	0	0	3

Course Name: C244 (Electric Motors - 18EE44)

	PSO1	PSO2	PSO3
C244.1	3	1	2
C244.2	2	1	3
C244.3	3	2	3
C244.4	2	1	3
C244.5	3	1	3
C244.6	3	1	3

Course Name: C245 (Electromagnetic Field Theory - 18EE45)

	PSO1	PSO2	PSO3
C245.1	3	3	1
C245.2	1	3	1
C245.3	2	3	3
C245.4	1	1	3
C245.5	2	3	3



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C245.6	2	2	2
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Course Name: C246 (Operational Amplifiers & LIC -18EE46)

	PSO1	PSO2	PSO3
C246.1	2	1	2
C246.2	2	2	2
C246.3	3	2	3
C246.4	3	3	3
C246.5	2	1	1
C246.6	2	2	2

Course Name: C351 (Management & Entrepreneurship-18EE51)

	PSO1	PSO2	PSO3
C351.1	1	1	2
C351.2	1	1	1
C351.3	2	2	3
C351.4	2	2	3
C351.5	3	2	3
C351.6	2	2	2

Course Name: C352 (Microcontroller - 18EE52)

	PSO1	PSO2	PSO3
C352.1	1	1	2
C352.2	1	1	1
C352.3	2	2	3
C352.4	2	2	3
C352.5	3	2	3
C352.6	2	2	2

Course Name: C353 (Power Electronics – 18EE53)

	PSO1	PSO2	PSO3
C353.1	3	0	1
C353.2	2	2	2
C353.3	2	3	3
C353.4	1	3	2
C353.5	2	0	2
C353.6	1	3	3

Course Name: C354 (Signals & Systems – 18EE54)

	PSO1	PSO2	PSO3
C354.1	3	0	0
C354.2	0	2	0
C354.3	0	1	0
C354.4	0	0	3
C354.5	0	0	3
C354.6	0	0	3



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Course Name: C355 (Electrical Machine Design- 18EE55)

	PSO1	PSO2	PSO3
C355.1	0	0	2
C355.2	2	0	3
C355.3	2	3	3
C355.4	0	0	3
C355.5	3	2	3
C355.6	3	2	3

Course Name: C356 (High Voltage Engineering – 18EE56)

	PSO1	PSO2	PSO3
C356.2	2	0	1
C356.3	3	0	0
C356.4	1	0	3
C356.5	1	0	3
C356.6	1	0	3

Course Name: C361 (Control Systems -18EE61)

	PSO1	PSO2	PSO3
C361.1	3	3	1
C361.2	3	3	2
C361.3	3	2	3
C361.4	2	3	3
C361.5	3	3	1
C361.6	2	3	3

Course Name: C362 (Power System Analysis – 1 -18EE62)

	PSO1	PSO2	PSO3
C362.1	3	3	1
C362.2	2	2	2
C362.3	3	2	2
C362.4	3	2	2
C362.5	2	3	1
C362.6	2	3	1

Course Name: C363(Digital Signal Processing - 18EE63)

	PSO1	PSO2	PSO3
C363.1	3	3	0
C363.2	3	3	0
C363.3	0	3	2
C363.4	0	3	2
C363.5	0	3	2
C363.6	0	2	2



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Course Name: C364 (Sensors & Transducers – 18EE647)

	PSO1	PSO2	PSO3
C364.1	1	2	3
C364.2	2	3	1
C364.3	3	3	3
C364.4	2	2	2
C364.5	3	3	2
C364.6	3	3	3

Course Name: C365(Renewable Energy Sources-18EE653)

	PSO1	PSO2	PSO3
C365.1	3	1	2
C365.2	3	1	2
C365.3	3	3	1
C365.4	2	3	1
C365.5	2	3	1
C365.6	3	2	1

Course Name: C471 (Power System Analysis 2 -17EE71)

	PSO1	PSO2	PSO3
C471.1	3	3	2
C471.2	2	2	2
C471.3	3	3	3
C471.4	2	2	2
C471.5	3	3	2
C471.6	2	3	2

Course Name: C472 (Power System Protection 17EE72)

	PSO1	PSO2	PSO3
C472.1	3	2	2
C472.2	2	1	2
C472.3	2	2	1
C472.4	2	1	0
C472.5	2	2	2
C472.6	1	1	0

Course Name: C473 (High Voltage Engineering - 17EE73)

	PSO1	PSO2	PSO3
C473.1	1	2	2
C473.2	2	1	3
C473.3	3	3	2



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C473.4	3	2	1
C473.5	2	3	3
C473.6	3	3	3

Course Name: C474 (Utilization of Electrical Power - 17EE742)

	PSO1	PSO2	PSO3
C474.1	3	0	1
C474.2	3	0	2
C474.3	3	3	3
C474.4	3	2	3
C474.5	3	2	2
C474.6	3	0	3

Course Name: C475 (Testing & Commissioning of Power System Apparatus – 17EE752)

	PSO1	PSO2	PSO3
C475.1	1	2	3
C475.2	3	3	2
C475.3	3	3	2
C475.4	3	2	1
C475.5	2	3	1
C475.6	2	2	3

Course Name: C481 (Power System Operation & Control - 17EE81)

	PSO1	PSO2	PSO3
C481.1	0	0	3
C481.2	2	3	3
C481.3	2	3	3
C481.4	0	0	3
C481.5	3	0	3
C481.6	3	2	1

Course Name: C482 (Industrial Drives & Its Applications - 17EE82)

	PSO1	PSO2	PSO3
C482.1	2	3	1
C482.2	2	3	1
C482.3	2	1	2
C482.4	2	3	3
C482.5	2	2	3
C482.6	2	2	1

Course Name: C483 (Smart

Grid- 17EE831)

	PSO1	PSO2	PSO3
C483.1	1	1	2



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C483.2	1	0	3
C483.3	1	0	3
C483.4	1	2	2
C483.5	1	1	3
C483.6	1	0	3



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Course Name: 232 Data Structures and Applications

COURSE CODE	PSO1	PSO2	PSO3
C202.1	2.6	3	
C202.2	2.6	3	
C202.3	2.6	2	3
C202.4	2.6	2	2
C202.5	2.6	3	2
C202.6	2.6	2	2

Course Name: 203/Analog and Digital Electronics

COURSE CODE	PSO1	PSO2	PSO3
C203.1	2.2	1	
C203.2	2.2	2	
C203.3	1.6	1	
C203.4	2.2	1	2
C203.5	2.2	2	
C203.6	2.2	3	2

Course Name: 204/ Computer Organization

COURSE CODE	PSO1	PSO2	PSO3
C204.1	2.6	1	
C204.2	2.6	2	
C204.3	2	1	
C204.4	2.6	1	2
C204.5	2.6	2	
C204.6	2.6	3	2

Course Name: 205/ Software Engineering

COURSE CODE	PSO1	PSO2	PSO3
C205.1	2.6		
C205.2	2.6	1	
C205.3	2		
C205.4	2.6	3	2
C205.5	2.6		
C205.6	2.6		

Course Name: 212 Design and Analysis of Algorithms

COURSE CODE	PSO1	PSO2	PSO3
C212.1	1.4	1	
C212.2	2.6	2	
C212.3	1.4	1	



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C212.4	2.6	1	2
C212.5	2	2	
C212.1	1.4	1	

Course Name: 213 Operating Systems

COURSE CODE	PSO1	PSO2	PSO3
C213.1	3		3
C213.2	3		3
C213.3	2	3	
C213.4	2	2	3
C213.5	3	2	3
C213.6	2	2	3

Course Name: 214 Object Oriented Concepts

COURSE CODE	PSO1	PSO2	PSO3
C214.1	2	1	1
C214.2	2	1	
C214.3	1	1	
C214.4	1	2	
C214.5	1	1	
C214.6	2	1	1

Course Name: 216 Data Communication

COURSE CODE	PSO1	PSO2	PSO3
C215.1	2.6	2	1
C215.2	2.6	2	1
C215.3	2.6	1	1
C215.4	2.6	1	2
C215.5	2.6	1	1
C215.1	2.6	2	1

Course Name: 301/Management and Entrepreneurship for IT Industry

COURSE CODE	PSO1	PSO2	PSO3
C301.1	3		3
C301.2	3		3
C301.3	2	3	
C301.4	2	2	3



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C301.5	3	2	3
C301.6	2	2	3

Course Name: 302/ Computer Network

COURSE CODE	PSO1	PSO2	PSO3
C302.1	3		3
C302.2	3		3
C302.3	2	1	3
C302.4	2	1	3
C302.5	3	2	3
C302.6	2	2	3

Course Name: 303/ Database Management System

COURSE CODE	PSO1	PSO2	PSO3
C303.1	1		
C303.2	2		1
C303.3	1		1
C303.4	1	2	

Course Name: 304/ Automata Theory and Computation

COURSE CODE	PSO1	PSO2	PSO3
C304.1	3	2	1
C304.2	3	2	
C304.3	2	1	3
C304.4	3	2	1
C304.5	2	3	1

Course Name: 305/Python

COURSE CODE	PSO1	PSO2	PSO3
C305.1	3		3
C305.2	3		3
C305.3	2	3	
C305.4	2	2	3
C305.5	3	2	3
C305.6	2	2	3

Course Name: 306/UNIX Programming

COURSE CODE	PSO1	PSO2	PSO3
C306.1	-	-	-



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C306.2	1	-	-
C306.3		2	
C306.4	3	2	
C306.5	-	-	1
C306.6	-	-	-

Course Name: 311/ File Structures

COURSE CODE	PSO1	PSO2	PSO3
C311.1	3		3
C311.2	3		3
C311.3	2	3	
C311.4	2	2	3
C311.5	3	2	3
C311.6	3		3

Course Name:312/ Software Testing

COURSE CODE	PSO1	PSO2	PSO3
C312.1	3		3
C312.2	3		3
C312.3	2	3	
C312.4	2	2	3
C312.5	3	2	3
C312.6	2	2	3

Course Name:313/ Web Technology and its Applications

COURSE CODE	PSO1	PSO2	PSO3
C313.1	3		3
C313.2	3		3
C313.3	2	3	
C313.4	2	2	3
C313.5	3	2	3
C313.6	2	2	3

Course Name: 314/ Advanced Java & J2EE

COURSE CODE	PSO1	PSO2	PSO3
C314.1	3		3
C314.2	3		3
C314.3	2	3	



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C314.4	2	2	3
C313.5	3	2	3
C314.5	2	2	3

Course Name:315/Robotics and Automation

COURSE CODE	PSO1	PSO2	PSO3
C315.1	3		3
C315.2	3		3
C315.3	2	3	
C315.4	2	2	3
C315.5	3	2	3
C315.6	2	2	3

Course Name: 401/ Web Technology and its Applications

COURSE CODE	PSO1	PSO2	PSO3
C401.1	2		2
C401.2		3	2
C401.3	2	3	
C401.4	2	3	2
C401.5		3	2
C401.6		2	2

Course Name: 402/ Software Architecture

COURSE CODE	PSO1	PSO2	PSO3
C402.1	-	-	-
C402.2	1	-	2
C402.3	-	-	-
C402.4	3	2	1
C402.5	-	-	-
C402.6	-	-	-

Course Name: 403/Machine Learning

COURSE CODE	PSO1	PSO2	PSO3
C403.1	3	2	2
C403.2	3	2	3
C403.3	3	3	3
C403.4	3	3	3
C403.5	3	3	2
C403.6	3	2	3



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Course Name: 404/Cloud Computing and its Applications

COURSE CODE	PSO1	PSO2	PSO3
C404.1	3	1	
C404.2	3		1
C404.3	1		1
C404.4	1	2	
C404.5	2		1
C404.6	3	2	3

Course Name: 405/ Storage Area Network

COURSE CODE	PSO1	PSO2	PSO3
C405.1	2		2
C405.2		1	2
C405.3	1	2	
C405.4	2	2	2
C405.5		3	2
C405.6		2	

Course Name: 411/Internet of Things

COURSE CODE	PSO1	PSO2	PSO3
C411.1	-	-	-
C411.2	1	-	2
C411.3	-	-	-
C411.4	3	2	1
C411.5	-	-	-
C411.6	-	-	-

Course Name: 412/Big Data Analytics

COURSE CODE	PSO1	PSO2	PSO3
C412.1	3		2
C412.2	3	3	2
C412.3	3	3	3
C412.4	3	2	2
C412.5	2	3	2
C412.6	3	2	2

Course Name: 413/System Modeling and Simulation

COURSE CODE	PSO1	PSO2	PSO3
C413.1	1		



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C413.2	2		1
C413.3	1		1
C413.4	1	2	
C413.5	2		1
C413.6	3	2	3



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CO PSO MAPPING 2020-21 (MECHANICAL)

Course Name: Elements Of Mechanical Engineering(18ME14\24)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	-	-
CO 2	1	-	-
CO 3	1	-	-
CO 4	1	-	-
CO 5	1	-	-
CO 6	1	-	-

Course Name: Workshop Practice(18MEWSL16\26)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	
CO 2	1	-	-
CO 3	2	-	-
CO 4	1	-	-
CO 5	2	-	-
CO 6	1	-	-

Course Name: Computer Aided Engineering Drawing (18CED14)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	1
CO 2	1	2	3
CO 3	1	3	3
CO 4	1	1	1
CO 5	1	2	2
CO 6	1	3	2

Course Name: Engineering Mathematics III (18MAT31)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	1	-	-
CO 3	-	1	-
CO 4	-	-	-
CO 5	-	1	-
CO 6	-	-	-

Course Name: Materials Science(18ME32)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	2	-	-
CO 3	1	-	-
CO 4	2	-	-



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CO 5	-	2	-
CO 6	1	-	-

Course Name :Basic Thermodynamics(18ME33)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	-	2
CO 2	2	-	3
CO 3	1	-	2
CO 4	-	-	2
CO 5	-	-	1
CO 6	2	-	2

Course Name: Mechanics of Materials(18ME34)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	2	-	-
CO 3	1	-	-
CO 4	2	-	-
CO 5	-	2	-
CO 6	1	-	-

Course Name: Metal Casting and Welding – I(18ME35A)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	2	-	-
CO 3	1	-	-
CO 4	2	-	-
CO 5	-	2	-
CO 6	1	-	-

Course Name: Computer Aided Machine Drawing(18ME36A)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	2	-	-
CO 3	1	-	-
CO 4	2	-	-
CO 5	-	2	-
CO 6	1	-	-

Course Name: Materials Testing Lab(18MEL37A)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	2	-
CO 2	1	2	-



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CO 3	1	1	-
CO 4	1	1	-
CO 5	1	1	-
CO 6	1	-	-

Course Name: Foundry and Forging Laboratory (18MEL38A)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	3
CO 2	1	-	1
CO 3	2	2	3
CO 4	2	-	2
CO 5	3	3	2
CO 6	3	-	1

Course Name: Engineering Mathematics IV (18MAT41)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	1		-
CO 3	-	1	-
CO 4	-	-	-
CO 5	-	1	-
CO 6	-	-	-

Course Name: Kinematics of Machinery (18ME42)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	1	-
CO 2	2	1	-
CO 3	2	1	-
CO 4	2	1	-
CO5	2	1	-
CO 6	2	1	-

Course Name: Applied Thermodynamics (18ME43)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	2	1
CO 2	1	1	2
CO 3	2	2	2
CO 4	1	2	1
CO 5	2	2	2
CO 6	2	2	2

Course Name: Fluid mechanics (18ME44)

COURSE CODE	PSO1	PSO2	PSO3
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CO 1	1	-	-
CO 2	2	-	-
CO 3	2	-	-
CO 4	2	-	-
CO 5	2	-	-
CO 6	2	-	-

Course Name: Machine Tools and Operations (18ME45B)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	-
CO 2	1	1	-
CO 3	1	1	-
CO 4	1	1	-
CO 5	1	2	-
CO 6	1	1	-

Course Name: Mechanical Measurements and Metrology (18ME46B)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	2	1
CO 2	1	2	1
CO 3	1	1	2
CO 4	2	1	2
CO 5	2	1	-
CO 6	1	1	-

Course Name: Mechanical Measurements and Metrology Lab (18MEL47B)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	2	1
CO 2	1	2	2
CO 3	2	3	1
CO 4	3	2	1
CO 5	2	2	1
CO 6	1	3	2

Course Name: Machine Shop(18MEL48B)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	1	-
CO 2	2	2	-
CO 3	2	1	-
CO 4	2	2	-
CO 5	2	2	-
CO 6	2	1	-



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Course Name: Management and Engineering Economics (18ME51)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	2	-	1
CO 3	1	-	-
CO 4	2	-	1
CO 5	-	2	-
CO 6	1	-	-

Course Name: Dynamics of Machinery (18ME52)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	2	-	1
CO 3	1	-	-
CO 4	2	-	1
CO 5	-	2	-
CO 6	1	-	-

Course Name: Turbo Machines(18ME53)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	-	-
CO 2	2	-	1
CO 3	1	-	-
CO 4	2	-	1
CO 5	-	2	-
CO 6	1	-	-

Course Name: Design of Machine Elements - I (18ME54)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	3	-
CO 2	1	3	-
CO 3	1	3	-
CO 4	1	3	1
CO 5	1	3	-
CO 6	1	3	-

Course Name: Non Traditional Machining(Professional Elective-I)(18ME554)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	3	-
CO 2	1	3	1
CO 3	1	3	-



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CO 4	1	3	1
CO 5	1	3	-
CO 6	1	3	-

Course Name: Energy and Environment (18ME562)(Open Elective-I)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	1
CO 2	1	2	2
CO 3	1	3	1
CO 4	-	1	1
CO 5	-	2	1
CO 6	1	2	2

Course Name: Fluid Mechanics & Machinery Lab(18MEL57)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	2	1
CO 2	1	-	2
CO 3	1	1	-
CO 4	1	1	2
CO 5	1	-	1
CO 6	1	2	-

Course Name: Energy Lab (18MEL58)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	1
CO 2	-	1	1
CO 3	1	2	2
CO 4	1	2	2
CO 5	1	1	1
CO 6	1	1	1

Course Name: Finite Element Analysis(18ME61)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	1	1
CO 2	3	2	2
CO 3	1	3	1
CO 4	3	1	1
CO 5	2	2	1
CO 6	2	2	2

Course Name: Computer integrated Manufacturing (18ME62)

COURSE CODE	PSO1	PSO2	PSO3
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CO 1	-	-	-
CO 2	-	1	-
CO 3	2	-	-
CO 4	-	-	-
CO 5	2	-	-
CO 6	-	-	-

Course Name: Heat Transfer (18ME63)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	1	1
CO 2	3	2	2
CO 3	1	3	1
CO 4	3	1	1
CO 5	2	2	1
CO 6	2	2	2

Course Name: Design of Machine Elements -II (18ME64)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	3	2
CO 2	2	3	-
CO 3	1	3	-
CO 4	3	3	-
CO 5	1	-	2
CO 6	1	-	-

Professional Elective-II (automobile engg) (18ME653)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	1	1
CO 2	3	2	2
CO 3	1	3	1
CO 4	3	1	1
CO 5	2	2	1
CO 6	2	2	2

Course Name: Open Elective-II (Total Quality Management) (18ME664)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	1



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CO 2	1	2	2
CO 3	1	3	1
CO 4	-	1	1
CO 5	-	2	1
CO 6	1	2	2

Course Name: Heat Transfer Lab(18MEL67)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	2	-
CO 2	1	2	-
CO 3	1	2	-
CO 4	2	1	-
CO 5	2	1	-
CO 6	2	1	-

Course Name:

Modeling and Analysis Lab(FEA) (18MEL68)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	2	1
CO 2	1	1	1
CO 3	1	1	1
CO 4	2	2	1
CO 5	1	1	2
CO 6	1	2	1

Course Name: Energy Engineering (18ME71)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	-	3
CO 2	1	-	1
CO 3	1	-	2
CO 4	2	-	1
CO 5	2	-	1
CO 6	1	-	1

Course Name: Fluid Power Systems (18ME72)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	3	-
CO 2	1	3	1
CO 3	1	3	-



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CO 4	1	3	1
CO 5	1	3	-
CO 6	1	3	-

Course Name: Control Engineering (18ME73)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	3	-
CO 2	1	3	1
CO 3	1	3	-
CO 4	1	3	1
CO 5	1	3	-
CO 6	1	3	-

Course Name: Professional Elective - III (vibration) (18ME742)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	1	-
CO 2	-	-	-
CO 3	-	-	-
CO 4	-	1	-
CO 5	-	-	-
CO 6	-	1	-

Course Name: Professional Elective - III (SMART MATERIAL) (18ME745)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	1	-
CO 2	-	-	-
CO 3	-	-	-
CO 4	-	1	-
CO 5	-	-	-
CO 6	-	1	-

Course Name: Professional Elective-IV (Mechatronics) (18ME753)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	-	1	1
CO 2	1	-	-
CO 3	-	-	1
CO 4	1	1	-
CO 5	-	-	1
CO 6	1	1	1



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Course Name:

Professional Elective-IV (Automotive)(18ME751)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	3	-
CO 2	1	1	-
CO 3	1	1	-
CO 4	2	2	-
CO 5	2	1	-
CO 6	2	3	-

Course Name: Design Lab (18MEL76)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	3	-
CO 2	1	1	-
CO 3	1	1	-
CO 4	2	2	-
CO 5	2	1	-
CO 6	2	3	-

Course Name: CIM Lab (18MEL77)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	2	2
CO 2	1	1	2
CO 3	1	2	2
CO 4	-	-	-
CO 5	-	-	-
CO 6	2	2	2

Course Name: Project Phase – I (18MEP78)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	2	1
CO 2	2	2	-
CO 3	2	2	1
CO 4	1	2	-
CO 5	1	2	1
CO 6	1	2	-

Course Name: Operations Research (18ME81)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	1	1



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CO 2	3	2	2
CO 3	1	-	1
CO 4	3	1	1
CO 5	2	-	1
CO 6	2	2	2

Course Name: Additive Manufacturing (18ME82)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	1
CO 2	-	2	2
CO 3	1	-	1
CO 4	3	1	1
CO 5	-	-	1
CO 6	2	2	2

Course Name:

Professional

Elective - V Experimental Stress Analysis (18ME832)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	1	1	1
CO 2	-	1	2
CO 3	1	-	1
CO 4	1	1	1
CO 5	-	-	1
CO 6	-	2	2

Course Name: Project Phase – II (18ME85)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	2	1
CO 2	2	2	-
CO 3	2	2	1
CO 4	1	2	-
CO 5	1	2	1
CO 6	1	2	-

Course Name: SEMINAR (18MES86)

COURSE CODE	PSO1	PSO2	PSO3
CO 1	2	1	2
CO 2	2	2	2
CO 3	2	2	2
CO 4	2	2	2
CO 5	2	2	2
CO 6	2	2	2



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Course Name: C201 (Transform Calculus-18MAT31)

	PSO1	PSO2	PSO3
C202.1	3	2	-
C202.2	2	3	-
C202.3	2	3	-
C202.4	2	2	-
C202.5	2	2	-
C202.6	2	3	-

Course Name: C202(Material Science and Technology-18MT32)

	PSO1	PSO2	PSO3
C202.1	2	3	-
C202.2	3	2	-
C202.3	2	3	-
C202.4	3	2	-
C202.5	2	3	-
C202.6	1	3	-

Course Name: C203 (Mechanics of Materials -18MT33)

	PSO1	PSO2	PSO3
C203.1	2	1	-
C203.2	1	2	-
C203.3	2	3	-
C203.4	2	3	-
C203.5	3	2	-
C203.6	2	3	-

Course Name: C204 (Control Systems-18MT34)

	PSO1	PSO2	PSO3
C204.1	3	2	-
C204.2	3	1	-
C204.3	1	1	-
C204.4	1	2	-
C204.5	3	1	-
C204.6	1	3	-

Course Name: C205 (Analog and Digital Electronics-18MT35)

	PSO1	PSO2	PSO3
C205.1	3	2	-
C205.2	2	3	-
C205.3	3	1	-
C205.4	1	2	-
C205.5	3	1	-
C205.6	1	2	-

Course Name: C206 (Computer Organization-18MT36)



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	PSO1	PSO2	PSO3
C206.1	3	2	-
C206.2	2	3	-
C206.3	3	2	-
C206.4	2	1	-
C206.5	1	3	-
C206.6	2	1	-

Course Name: C211 (Engineering Mathematics-IV-18MT41)

	PSO1	PSO2	PSO3
C212.1	2	3	-
C212.2	3	1	-
C212.3	2	2	-
C212.4	1	2	-
C212.5	3	1	-
C212.6	1	2	-

Course Name: C212 (Fluid Mechanics and Machines -18MT42)

	PSO1	PSO2	PSO3
C212.1	3	2	-
C212.2	3	3	-
C212.3	2	3	-
C212.4	2	2	-
C212.5	2	3	-
C212.6	2	3	-

Course Name: C213 (Microcontroller-18MT43)

	PSO1	PSO2	PSO3
C213.1	3	2	-
C213.2	2	3	-
C213.3	1	3	-
C213.4	2	1	-
C213.5	3	1	-
C213.6	1	2	-

Course Name: C214 (Manufacturing Technology -18MT44)

	PSO1	PSO2	PSO3
C212.1	3	2	-
C212.2	3	3	-
C212.3	2	3	-
C212.4	2	2	-
C212.5	2	3	-
C212.6	2	3	-

Course Name: C215 (Theory of Machines-18MT45)

	PSO1	PSO2	PSO3
C215.1	1	3	-



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C215.2	3	1	-
C215.3	1	3	-
C215.4	1	1	-
C215.5	1	3	-
C215.6	3	2	-

Course Name: C216 (Instrumentation and Measurements-18MT46)

	PSO1	PSO2	PSO3
C216.1	2	3	-
C216.2	3	3	-
C216.3	2	1	-
C216.4	1	3	-
C216.5	2	1	-
C216.6	1	3	-

Course Name: C301 (Management & Entrepreneurship-18ES51)

	PSO1	PSO2	PSO3
C316.1	2	1	-
C316.2	-	-	-
C316.3	-	2	-
C316.4	2	-	-
C316.5	-	2	-
C316.6	1	-	-

Course Name: C302 (Design of Machine Elements-18MT52)

	PSO1	PSO2	PSO3
C302.1	2	3	-
C302.2	2	1	-
C302.3	2	2	-
C302.4	2	3	-
C302.5	1	1	-
C302.6	1	3	-

Course Name: C303(Virtual Instrumentation-18MT53)

	PSO1	PSO2	PSO3
C215.1	2	2	-
C215.2	1	2	-
C215.3	3	3	-
C215.4	2	2	-
C215.5	2	2	-
C215.6	3	2	-

Course Name: C304(Hydraulics and Pneumatics -18MT54)

	PSO1	PSO2	PSO3
C304.1	3	3	-
C304.2	3	2	-
C304.3	3	3	-
C304.4	2	1	-
C304.5	3	3	-
C304.6	2	2	-



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Course Name: C305 (Micro and smart systems technology-18MT55)

	PSO1	PSO2	PSO3
C304.1	3	2	-
C304.2	3	2	-
C304.3	2	2	-
C304.4	3	2	-
C304.5	3	2	-
C304.6	3	2	-

Course Name: C306 (Wireless networks and Communication-18MT56)

	PSO1	PSO2	PSO3
C306.1	1	1	-
C306.2	1	2	-
C306.3	2	2	-
C306.4	2	2	-
C306.5	2	2	-

Course Name: C311 (PLC and SCADA-18MT61)

	PSO1	PSO2	PSO3
C311.1	1	1	-
C311.2	1	2	-
C311.3	1	1	-
C311.4	2	1	-
C311.5	2	2	-
C311.6	1	2	-

Course Name: C312 (Power Electronics-18MT62)

	PSO1	PSO2	PSO3
C312.1	3	2	-
C312.2	3	2	-
C312.3	3	3	-
C312.4	3	1	-
C312.5	2	1	-
C312.6	3	2	-

Course Name: C313 (CAMD-18MT63)

	PSO1	PSO2	PSO3
C313.1	3	2	-
C313.2	3	2	-
C313.3	2	2	-
C313.4	3	1	-
C313.5	2	2	-
C313.6	1	2	-

Course Name: C314 (Introduction to Java – 18CS652)



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	PSO1	PSO2	PSO3
C314.1	2	3	-
C314.2	2	2	-
C314.3	3	2	-
C314.4	2	2	-
C314.5	2	1	-

Course Name: C315 (Rapid Prototyping-18MT652)

	PSO1	PSO2	PSO3
C315.1	2	1	-
C315.2	1	2	-
C315.3	2	1	-
C315.4	1	2	-
C315.5	1	1	-
C315.6	1	2	-

Course Name: C401 (Industrial Robotics -17MT71)

	PSO1	PSO2	PSO3
C701.1	1	3	-
C701.2	1	2	-
C701.3	3	1	-
C701.4	2	2	-
C701.5	2	1	-
C701.6	1	2	-

Course Name: C402 (Thermal Engineering-17MT72)

	PSO1	PSO2	PSO3
C402.1	2	2	-
C402.2	2	2	-
C402.3	2	3	-
C402.4	2	1	-
C402.5	2	2	-
C402.6	1	2	-

Course Name: C403 (Signal Process-17MT73)

	PSO1	PSO2	PSO3
C403.1	3	1	-
C403.2	1	1	-
C403.3	2	3	-
C403.4	2	1	-
C403.5	1	3	-
C403.6	2	3	-

Course Name: C404 (Real Time Systems - 17MT743)

	PSO1	PSO2	PSO3
--	------	------	------



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C404.1	2	1	-
C404.2	1	2	-
C404.3	2	3	-
C404.4	1	2	-
C404.5	2	3	-
C404.6	2	2	-

Course Name: C405 (Safety and Security - 17MT753)

	PSO1	PSO2	PSO3
C405.1	2	3	-
C405.2	1	2	-
C405.3	1	3	-
C405.4	2	2	-
C405.5	1	2	-

Course Name: C411 (AEHV-17MT81)

	PSO1	PSO2	PSO3
C411.1	3	2	-
C411.2	2	2	-
C411.3	2	1	-
C411.4	3	2	-
C411.5	2	3	-
C411.6	2	2	-

Course Name: C412 (Communication Systems- 17MT82)

	PSO1	PSO2	PSO3
C412.1	2	1	-
C412.2	1	2	-
C412.3	2	1	-
C412.4	1	2	-
C412.5	1	1	-
C412.6	1	2	-

Course Name: C413(Artificial Intelligence- 17MT832)

	PSO1	PSO2	PSO3
C413.1	1	3	-
C413.2	1	2	-
C413.3	1	3	-
C413.4	1	3	-
C413.5	1	2	-
C413.6	1	1	-



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Department of Computer Applications(MCA)

Course Name: Data Structures with Algorithms(20MCA11)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	3	3	3
CO2	2	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Operating System with UNIX(20MCA12)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	3	3	3
CO2	2	0	1
CO3	2	1	2
CO4	0	2	1
CO5	0	1	3

Course Name: Computer Networks(20MCA13)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	0	2
CO2	1	3	1
CO3	0	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Mathematical Foundation for Computer Applications(20MCA14)
Study: 2020-21

Year of

COURSE CODE	PSO1	PSO2	PSO3
CO1	3	3	3
CO2	2	0	1
CO3	2	0	1
CO4	1	2	0
CO5	2	1	0

Course Name: Research Methodology and IPR(20MCA15)

Year of Study: 2020-21



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COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	2	1	1
CO3	0	2	1
CO4	1	2	1
CO5	2	1	3

Course Name: Database Management System(20MCA21)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Object Oriented Programming with Java(20MCA22)
2020-21

Year of Study:

COURSE CODE	PSO1	PSO2	PSO3
CO1	3	2	1
CO2	3	2	1
CO3	2	1	
CO4	3	2	1
CO5	3	2	1

Course Name: Web Technologies(20MCA23)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2		1
CO2	3		
CO3	1		
CO4	3		
CO5		2	

Course Name: Software Engineering(20MCA24)

Year of Study: 2020-21



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COURSE CODE	PSO1	PSO2	PSO3
CO1	1	2	3
CO2	3	2	2
CO3	3		
CO4	2	2	2
CO5			2

Course Name: Cyber Security(20MCA251)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: User Interface Design(20MCA254)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	2	2
CO2	2	2	2
CO3	2	2	2
CO4	2	2	2
CO5	2	2	2

Course Name: Artificial Intelligence (20MCA262)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Database Management System (18MCA31)

Year of Study: 2020-21



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COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Programming using Python (18MCA32)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	2	2
CO2	1	2	
CO3	2	1	2
CO4	2	2	2
CO5	2	1	2

Course Name: Design and Analysis of Algorithms (18MCA33)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: System Software (18MCA34)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1		1	
CO2	1		
CO3		1	
CO4	1		
CO5	1		
	1		



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Course Name: Software Testing (18MCA351)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2		2
CO2		2	
CO3		2	
CO4	2		
CO5	2		
	2		

Course Name: Advanced Java Programming (18MCA41)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	3		1
CO2	2	1	1
CO3	2	1	1
CO4		1	
CO5			

Course Name: Advanced Web Programming (18MCA42)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Object Oriented Modeling And Design (18MCA43)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	3	3	2
CO2	3	2	2
CO3	2	2	2
CO4	2	2	2
CO5	2	2	2



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Course Name: Cyber Security (18MCA442)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	1	1	1
CO2	1	1	1
CO3	1	1	1
CO4	1	1	1
CO5	1	1	1
	1	1	1

Course Name: Data Warehousing And Data Mining (18MCA452)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1		2	
CO2	3		
CO3			
CO4		3	
CO5			

Course Name: Object-Oriented Modeling and Design Patterns (17MCA51)

Year of Study:

2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Programming Using C# & .NET (17MCA52)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Mobile Applications (17MCA53) Year of Study: 2020-21



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COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Cloud Computing (17MCA542)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Internet of Things(IoT) (17MCA552)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3

Course Name: Software Project Management (17MCA554)

Year of Study: 2020-21

COURSE CODE	PSO1	PSO2	PSO3
CO1	2	1	3
CO2	3	3	1
CO3	2	2	1
CO4	3	2	1
CO5	2	1	3



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Department of Biotechnology

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

Subject code	P01	P02	P03	P04	P05	P06	P07	P08	P09	P010	P011	P012
18MAT11	2.2	1.7	1.59	1.2	1.03							1.59
18CHE12	1.65	1.7	1.47	2	2.2	1.9	1.9	1.5	1.7			
18CPS13	1.47	1.5	2.2	1.5	1.47	0.7	0.7					0.73
18ELN14	1.33	1.3	1.22	1.3								1.22
18EME15	1.83	1.1	0.98	1	0.73	0.7	0.7	0.7				0.73
18CHEL16	3	1.6	2	3	1.75	1.6	1.6	2	2	2	1.6	3
18CPL17	2	1.3	1.83	1.5	1.2	1.2	0.8	0.7	0.7	0.67	1.33	2
18MAT21	2.6	2.5	2.02	1.6	1.16							2.02
18PHY22	2.6	2.6	2.6	2.6	0.87	0.9			0.9	1.73		1.73
18ELE23	1.73	1.7	2.6	2.3	1.73	2						
18CIV24	1.47	1	1.83	0.9	0.73	1.1	1	1.1				
18EGDL25	3	2	2.2	2	2.6	1	1.6		1.8	1.25	2	2.2
18PHYL26	1.73	1.6	1.73	2	1.52	1.4	0.9	1	0.9	1.04	1.73	1.95
18EEL27	1		2.8	1.8	1.2	1.8	1		1.5	1.4	1.8	2
17MAT31	1.51	1.5	1.42	1.5	0.98	0.8	0.9				0.71	1.6
17BT32	1.62	1.7	1.8	1.8	1.8	1.8		1.8	1.8			1.8
17BT33	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4				2.4
17BT34		2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
17BT35			1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8		1.8
17BT36	2.4	2.4	2.4	2.4	2.4	2.4		2.4	2.4	2.4	2.4	2.4
17BTL37	1.33	1.2	0.98	1.1	1.07	0.6	0.8	0.5	1.2	1.16	0.8	1.51
17BTL38	0.96	1.1	1.6	1.1	1.6	0.8	0.5	1.1	1.1	1.07	1.6	0.75
17BT41	2.46	2.6	2.6	2.2				2.6		1.73		2.02
17BT42	1.8	1.8	1.8	1.8		1.8	1.8	1.8	1.8	1.8		1.8
17BT43	1	1	1	1		1	1		0.7	1		1
17BT44	1.8	1.8	1.8	1.8	1.8	1.8	1.8		1.8	1.8	1.8	1.8
17BT45	1.53	1.6	1.8	1.5	1.43	1.4	1.5	1.4	1.5	1.3	1.6	1.27
17BT46	1.4	1.4	1.24	1.4	1.4	1.4	1.4	1.4	0.9	1.09	0.93	1.4
17BTL47	2.2	2	1.96	2	1.96	2.2	2		1.5	1.47		1.47
17BTL48	2.31	2.3	2.31	2.3	2.46	2.2	1.7	1.3	1.7	2.6	0.87	2.6
15BT51	2.56	2.5	2.55	2.5		2.3	2.3	2.3	2.3	2		2.45
15BT52	1.9	1.9	1.9	1.9	1.9	1.8	1.8	1.8	1.8	1.7	1.88	1.9
15BT53	1.96	2	1.96	2	1.4	1.9	1.9		2	1.93		1.9
15BT54	1.63	1.7	1.68	1.7	1.69	1.7	1.7	1.7	1.7	1.67	1.69	1.65
15BT554	2.12	2.1	2.12	2.3	2.2	2.4	2.3	2.3	2.4	2.42	2.45	1.9
15BT563	2.38	2.4	2.38	2.4	2.27	2.3	2.4	2.4	2.5	2.6		2.36
15BTL57	2.43	2.6	2.6	2.6	2.6	2.6	2.6		1.7			1.73
15BTL58	2.02	2.5	1.88	2	2.17	2.3	2.1	2	2	1.39	2.6	2.46
15BT61		2	1.7	2		1.9		1.9	1.8	1.91	1.9	
15BT62	2.3	2.3	2.35	2.4	2.4				2.4	2.4		
15BT63	2.1	2.1	2.16	2.2	2	2.2	2.2		2.1	2.2		2.6



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15BT64	1	1	0.94	0.8	0.83	0.7	0.9	0.4	0.9		0.39	0.33
15BT653	2.22	2	2	2	2.23	2.3	2.3	2.2	2.3	2.43	2.2	2.3
15BT662	2.45	2.4	2.34	2.3	2.3	2.2	2.4	2.3		2.4	2.4	2.3
15BTL67	2.6	2	1.95	1.7	1.91	2.6	2.6		1.7	1.73		1.73
15BTL68	2.31	2.3	2.31	2.3	2.46	2.2	2.2	1.7	1.7	2.17	1.73	2.02
15BT71	2.2	2.2	2.2	2.2	2.2	2.2	2.2				2.2	
15BT72	1.8	1.8	1.8	1.8	1.8	1.8		1.8		1.8		1.8
15BT73	2.25	2.1	2.06	2.1	2.06	2	2.4	2.2	2	2.4	1.6	2.13
15BT743	2.13	2.1	2.12	2.1	2.19	2.1	2.1	2.2	2.2	2.13	2.17	2.16
15BT753		2.1	2.14	2.1	2.19	2.1				2.2	2.2	2.2
15BTL76	2.2	2.2	2.2	2.2	2.2	2.2	2.2		1.5	1.47	0.73	
15BTL77	1.47	1.6	1.76	2	2.2	1.5	1.5	1.5				1.47
15BT81	1.5	1.5	1.51	1.7	1.53	1.5	1.8	1.4	1.4	1.51	1.51	1.4
15BT82	1.73	1.9	2.08	2.3	2.6	1.7	1.7	1.7				1.73
15BT832	1.16	1.1	1.07	1.1	1.07	1.1	1	0.6		0.53	0.53	0.53
15BT84		2	2	1	2		1		2	2		
15BT85	2	2.8	2.25	2	2.25	1.6	2.2	2.2	3	2.6	2	1
Direct Attainment	2.66	2.9	3.03	2.9	2.65	2.6	2.3	1.9	2.1	2.29	1.57	2.46
Indirect Attainment	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
Final Attainment (80% of direct + 20% of indirect)	2.65	2.8	2.94	2.9	2.64	2.6	2.4	2	2.2	2.35	1.78	2.49



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PSO Attainment

ACADEMIC YEAR: 2018-19

Subject code	PS01	PS02
18MAT11	1.47	0.98
18CHE12	1.47	2.08
18CPS13	1.47	1.76
18ELN14	1.33	1.11
18EME15	1.47	1.47
18CHEL16	2.6	2.6
18CPL17	1.44	1.33
18MAT21	1.59	1.44
18PHY22	2.02	2.02
18ELE23	1.73	0.87
18CIV24	1.47	0.73
18EGDL25	2	2
18PHYL26	1.73	1.39
18EEL27	2	1.8
17MAT31	1.42	1.07
17BT32	1.68	1.64
17BT33	2.4	2.4
17BT34	2.4	2.4
17BT35	1.8	1.8
17BT36	2.4	2.4
17BTL37	1.16	1.07
17BT38	1.42	1.33
17BT41	2.46	2.31
17BT42	1.8	1.8
17BT43	0.94	0.78
17BT44	1.8	1.8
17BT45	1.45	1.49
17BT46	1.4	1.32
17BTL47	2.08	1.71
17BTL48	2.6	2.02
15BT51	2.47	2.44
15BT52	1.9	1.89
15BT53	1.9	1.93
15BT54	1.67	1.67
15BT554	2.2	2.23
15BT563	2.27	2.36
15BTL57	2.46	2.02
15BTL58	2.6	2.17
15BT61	1.85	1.87
15BT62	2.4	2.25
15BT63	2.2	2.2



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15BT64	0.67	0.67
15BT653	2.2	2.12
10BT662	2.27	2.48
10BTL67	1.59	1.88
10BTL68	2.6	2.31
15BT71	2.2	2.28
15BT72	1.8	1.8
15BT73	2.12	2.08
15BT743	2.13	2.17
15BT753	2.16	2.24
15BTL76	2.2	2.2
15BTL77	1.96	1.71
15BT81	1.73	1.53
15BT82	2.31	2.02
15BT832	1.07	1.42
15BT84	2.25	2.5
15BT85	2.83	2.8
Direct Attainment	3.580968	3.424516
Indirect Attainment	2.33	2.33
Final Attainment (80% of direct + 20% of indirect)	3.330774	3.205613



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Department of Electrical & Electronics

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

COURSE/SUBJECT CODE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
1ST YEAR												
18MAT11	2.48	2.06	2.04	2.1	1.82	-	-	-	-	-	-	1.8
18MAT21	2	1.96	1.95	2.01	1.88	-	-	-	2.1	2.17	-	1.97
18PHY12/22	2.64	2.44	2.2	2.18	2.06	-	-	-	-	1.4	-	2.3
18CHE12/22	2.1	2.03	2.01	2.04	2.13	2.1	2.08	1.95	2.04	2.05	2.03	2.1
18CPS 13/23	2.32	2.29	2.3	2.27	2.33	2.12	2.17	2.04	2.38	2.37	2.17	2.13
18ELE 13/23	2.06	2.01	2.03	2.03	2.23	1.99	1.99	1.99	1.99	1.99	1.99	1.99
18CIV 14/24	2.17	1.79	1.66	1.78	1.15	1.28	0.89	0.89	0.89	1.4	1.66	2.26
18ELN 14/24	2.18	2.17	2.19	2.18	2.18	2.18	2.18	2.19	2.23	2.18	2.23	2.17
18EME15/25	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
3RD SEM												
17MAT31	2.6	1.6	1.3	1.3	2	-	-	-	-	2	-	-
17EE32	0.99	0.9	-	1.1	-	-	-	-	-	-	1.2	-
17EE33	1.6	1.8	1.8	1.8	-	-	-	1.8	1.8	1.8	-	-
17EE34	1.36	1.27	-	1.36	-	-	-	1.2	1.2	1.2	-	-
17EE35	1.8	1.8	1.8	-	-	-	-	1.8	1.8	1.8	-	-
17EE36	1.8	1.8	1.8	1.8	-	1.8	1.8	1.8	-	1.8	-	-
4TH SEM												
17MAT41	2.3	2.5	2.6	1.8	2	-	-	-	-	1	2	1
17EE42	1.8	1.8	1.8	1.8	-	1.8	1.8	1.8	-	1.8	1.8	1.8
17EE43	1.56	1.44	1.58	-	-	1.5	-	1.2	-	1.47	1.5	-
17EE44	1.8	1.8	1.8	1.8	-	1.8	1.8	1.8	1.8	1.8	-	-
17EE45	1.7	1.7	1.75	1.7	-	-	1.5	-	-	1.71	-	1.69
17EE46	1.6	1.58	1.8	1.8	-	-	-	1.69	1.7	1.69	-	-
5TH SEM												
15EE51	1.6	1.6	-	1.69	1.7	-	-	-	1.7	1.7	-	-
15EE52	1.6	1.5	1.8	1.13	1.41	0.6	1.2	1.59	1.5	1.65	-	-
15EE53	1.35	1.8	1.32	1.65	--	1.5	1.2	1.5	-	1.2	1.2	1.5
15EE54	0.72	0.6	1.6	0.48	-	1.35	0.9	-	-	0.72	1.8	1.2
15EE553	1.8	1.8	1.29	1.35	-	1.24	1.11	1.8	1.29	0.94	-	-
15EE563	1.26	0.9	1.8	1.8	-	1.8	1.8	-	-	1.08	1.8	1.8
6TH SEM												
15EE61	1.8	1.8	1.8	-	1.8	-	-	1.8	1.8	1.8	-	-
15EE62	2.07	1.98	2.05	2.06	1.98	-	-	1.98	1.98	1.98	-	-
15EE63	1.6	1.6	-	1.69	1.7	-	-	-	1.7	1.7	-	-
15EE64	2.2	2.2	-	2.2	-	-	-	2.2	-	2.2	-	-
15EE651	1	1	1	1	1	1	1	-	-	1	-	-
15EE662	1.8	1.8	-	1.8	-	-	-	-	-	-	1.8	-
7TH SEM												



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15EE71	2.2	2.2	2.2	2.2	2.2	-	-	2.2	2.2	2.2	-	-
15EE72	2.07	2.2	1.6	1	-	-	-	1.96	1.96	2	-	-
15EE73	2.03	1.98	-	2	-	-	-	1.96	1.98	1.92	-	-
15EE74	2.03	1.98	-	2	-	-	-	1.96	1.98	1.92	-	-
15EE751	2.2	2.2	2.2	2.2	-	2.2	-	2.2	2.2	2.2	2.2	2.2
15EE752	1.9	2.15	1.94	1.9	1.94	1.6	1.84	1.6	-	1.6	1.6	1.9
8TH SEM												
15EE81	2.2	2.2	2.07	2.02	-	2.09	2.09	-	2	2.03	-	-
15EE82	1.8	2.05	1.9	1.6	-	-	-	1.96	1.96	1.95	-	-
15EE831	2.2	2.2	2.2	2.2	2.2	2.2	2.2	-	-	-	-	-
Direct Attainment	1.88	1.84	1.88	1.78	1.92	1.74	1.69	1.83	1.87	1.74	1.85	1.91
Indirect Attainment	2.05	2.04	2.01	1.98	1.86	1.89	1.86	1.98	2.07	1.89	1.95	2.01
Final Attainment (80% of direct + 20% of indirect)	1.91	1.88	1.90	1.82	1.90	1.77	1.73	1.86	1.91	1.77	1.87	1.93

PSO Attainment
ACADEMIC YEAR: 2018-19

Subject code	PSO1	PSO2	PSO3
I Year			
18MAT11	1.47	0.98	1.42
18MAT21	1.59	1.44	1.68
18PHY12/22	2.02	2.02	2.4
18CHE12/22	1.47	2.08	2.4
18CPS 13/23	1.47	1.76	1.8
18ELE 13/23	1.73	0.87	1.16
18CIV 14/24	1.47	0.73	1.42
18ELN 14/24	1.33	1.11	1.8
18EME15/25	1.47	1.47	0.94
3RD SEM			
17MAT31	2.6	1.6	1.3
17EE32	0.83	0.75	0
17EE33	1.69	1.71	1.73
17EE34	1.3	1.26	1.32
17EE35	1.8	1.8	1.8
17EE36	1.8	1.8	1.8
4TH SEM			
17MAT41	2.3	2.5	2.6
17EE42	1.8	1.8	1.8
17EE43	1.8	1.4	1.8



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17EE44	1.8	1.8	1.8
17EE45	1.64	1.68	1.75
17EE46	1.67	1.69	1.66
5TH SEM			
15EE51	1.6	1.71	1.75
15EE52	1.25	1.32	1.29
15EE53	1.47	1.5	1.46
15EE54	0	0.8	1.6
15EE553	1.56	1.29	1.38
15EE563	1.44	0	1.64
6TH SEM			
15EE61	1.8	1.8	1.8
15EE62	1.96	2	2
15EE63	1.6	1.71	1.75
15EE64	2.2	2.2	2.2
15EE651	1	1	0
15EE662	1.8	1.8	1.8
7TH SEM			
15EE71	2.2	2.2	2.2
15EE72	2	1.93	2.03
15EE73	1.94	1.94	2.03
15EE742	2.2	2.2	2.2
15EE756	1.9	1.88	1.85
8TH SEM			
15EE81	2.08	1.98	2.08
15EE82	1.9	1.9	1.98
15EE831	2.2	2.2	2.2
Direct Attainment	1.69	1.60	1.70
Indirect Attainment	1.98	1.86	1.89
Final Attainment (80% of direct + 20% of indirect)	1.75	1.65	1.74



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Department of Electronics & Communication Engineering

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

COURSE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
1ST YEAR												
18MAT11	2.48	2.06	2.04	2.1	1.82	-	-	-	-	-	-	1.8
18MAT21	2	1.96	1.95	2.01	1.88	-	-	-	2.1	2.17	-	1.97
18PHY12/22	2.64	2.44	2.2	2.18	2.06	-	-	-	-	1.4	-	2.3
18CHE12/22	2.1	2.03	2.01	2.04	2.13	2.1	2.08	1.95	2.04	2.05	2.03	2.1
18CPS 13/23	2.32	2.29	2.3	2.27	2.33	2.12	2.17	2.04	2.38	2.37	2.17	2.13
18CIV 13/23	2.17	1.79	1.66	1.78	1.15	1.28	0.89	0.89	0.89	1.4	1.66	2.26
18ELN 14/24	2.18	2.17	2.19	2.18	2.18	2.18	2.18	2.19	2.23	2.18	2.23	2.17
18ELE 13/23	2.06	2.01	2.03	2.03	2.23	1.99	1.99	1.99	1.99	1.99	1.99	1.99
18EME15/25	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
3RD SEM												
17MAT31	1.8	1.8	1.8	1.8	1.8	1.8						1.8
17EC32	2.4	2.4	2.4	2.4	2.4	2.4	2.4		2.4			2.4
17EC33	2.22	2.24	2.24	2.2	2.29	2.2	2.32	2.4	2.4	2.27		2.24
17EC34	2.4	2.4	2.4	2.4	2.4							2.4
17EC35	2.4	2.4	2.4	2.4	2.4							
17EC36	2.4	2.4	2.4	2.4	2.4							
4TH SEM												
17MAT41	2.4	2.4	2.4	2.4	2.4							2.4
17EC42	2.22	2.33	2.2	2.17	2.4	2.2	2.13	2.24	2.06	2.13	2.4	2.29
17EC43	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
17EC44	1.74	1.73	1.76	1.8								1.8
17EC45	1.73	1.73	1.73	1.73	1.8							1.73
17EC46	1.72	1.68	1.7	1.4	1.34	1	1.4					
5TH SEM												
15ES51	2.91	2.91	2.84	2.82					3		2.68	



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15EC52	1.52	1.51	1.47	1.51	1.56	1.8	1.8		1.6			1.32
15EC53	2.4	2.4	2.4	2.4	2.4							2.4
15EC54	1.56	1.51	1.58	1.6	1.62	1.5	1.56	1.5				
15EC553	1.73	1.72	1.8	1.8						1.8		1.73
15EC562	1.8	1.73	1.74	1.64	1.64			1.8	1.7	1.7	1.7	1.72
6TH SEM												
15EC61	2.8	2.8	2.72	2.4	3					3		2.8
15EC62	2.4	2.4	2.4		2.4							2.4
15EC63	2.4	2.4	2.4	2.4								2.4
15EC64	2.4	2.4	2.4									
15EC654	1.93	1.97	1.93	2.2								2
15EC663	2.31	2.36	2.3	2.29	2.4	2.3	2.27	2.32	2.23	2.27	2.4	2.34
7TH SEM												
15EC71	1.49	1.46	1.51	1.47	1.44							
15EC72	1.64	1.69	1.63	1.69	1.8							1.6
15EC73	1.8	1.8	1.8	1.8	1.8							1.8
15EC741	1.55	1.55	1.54	1.55	1.5						1.4	1.4
15EC755	1.28	1.27	1.37	1.36	1.45						1.6	1.7
8TH SEM												
15EC81	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4		2.4		2.4
15EC82	2.31	2.32	2.4		2.4	2.4	2.4	2.4		2.4		2.32
15EC833	1.8	1.8	1.8	1.8	1.8	1.8						1.8
Direct Attainment	2.1	2.07	2.06	2.03	2.04	1.99	2.02	2.04	2.09	2.11	2.05	2.07
Indirect Attainment	2.99	2.4	2.79	2.39	2.37	2.1	2.7	2.11	2.29	1.69	1.57	1.52
Final Attainment (80% of direct + 20% of indirect)	2.28	2.14	2.21	2.1	2.11	2.01	2.16	2.05	2.13	2.03	1.95	1.96



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PSO Attainment

ACADEMIC YEAR: 2018-19

Course code	Subject code	PS01	PS02	PS03
3RD SEM				
C201	17EC31	1.8	1.8	1.8
C202	17EC32	2.4	2.4	2.4
C203	17EC33	2.27	2.25	2.2
C204	17EC34	2.4	2.4	2.4
C205	17EC35	2.4	2.4	
C206	17EC36	2.4	2.4	
4TH SEM				
C211	17MAT41	2.4	2.4	2.4
C212	17EC42	2.3	2.23	
C213	17EC43	1.8	1.8	
C214	17EC44	1.74	1.8	
C215	17EC45	1.7	1.71	1.8
C216	17EC46	1.7	1.8	1.8
5TH SEM				
C301	15EC51	2.87	2.8	3
C302	15EC52	1.52	1.49	1.24
C303	15EC53	2.4	2.4	2.4
C304	15EC54	1.58	1.57	1.67
C305	15EC553	1.73	1.73	
C306	15EC562	1.6	1.69	1.8
6TH SEM				
C311	15EC61	2.8	2.9	2.6
C312	15EC62	2.4	2.4	
C313	15EC63	2.4	2.4	
C314	15EC64	2.4	2.4	



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C315	15EC654	1.8	1.83	2.4
C316	15EC663	2.35	2.31	
7TH SEM				
C401	15EC71	1.48	1.51	1.4
C402	15EC72	1.64	1.69	1.8
C403	15EC73	1.8	1.8	1.8
C404	15EC741	1.56	1.53	1.4
C405	15EC755	1.35	1.43	1.4
8TH SEM				
C411	15EC81	2.4	2.4	
C412	15EC82	2.3	2.31	
C416	15EC833	1.8	1.8	1.8
Direct Attainment		2.035552	2.046188	1.949194
Indirect Attainment		2.33	1.67	1.67
Final Attainment (80% of direct + 20% of indirect)		2.09	1.97	1.89



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Department of Information Science & Engineering

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

COURSE/SUBJECT CODE	PO 1	PO2	PO 3	PO4	PO 5	PO 6	PO 7	PO 8	PO9	PO 10	PO 11	PO1 2
3RD SEM												
17MAT31/Engineering Mathematics - III	1.4	1.5	1.5 3	1.8	1.8	1.8				1.5 3	1.5	1.5
17CS32/Analog and Digital Electronics	1.55	1.5 5	1.3	1.5 1	1.6				1.6			
17CS33/Data Structures and Applications	1.53	1.5 3	1.6	1.5 4	1.4		1.8		1.5 6	1.8		1
17CS34/Computer Organization	1.53	1.5 3	1.5 3	1.5 4	1.5				1.5 6			
17CS35/Unix and Shell Programming	1.53	1.5 3	1.5 3	1.5 4	1.5				1.5 6			
17CS36/Discrete Mathematical Structures	1.4	1.5	1.5 3	1.8	1.8	1.8				1.5 3	1.5	1.5
4TH SEM												
17MAT41/Engineering Mathematics - IV	1.4	1.5	1.5 3	1.8	1.8	1.8				1.5 3	1.5	1.5
17CS42/Object Oriented Concepts	1.5 3	1.53	1.6	1.54	1.4		1.8		1.5 6	1.8		1
17CS43/Design and Analysis of Algorithms	1.5 3	1.53	1.6	1.54	1.4		1.8		1.5 6	1.8		1
17CS44/Microprocessors and Microcontrollers	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2		1.2		
17CS45/Software Engineering	1.5 3	1.53	1.5 3	1.54	1.5				1.5 6			
17CS46/Data Communication	1.5 3	1.53	1.5 3	1.54	1.5				1.5 6			
5TH SEM												
17CS51/Management and Entrepreneurship for IT Industry	2.1 2	2.12	2.1 2	2.04	2.0 8			2.2				2.12
17CS52/Compute	2.1	2.12	2.1	2.04	2.0			2.2				2.12



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r Networks	2		2		8							
17CS53/Databas e Management System	2.2 5	2.22	2.2 5	2.17				2.4			2.4	2.31
17CS54/Automat a theory and Computability	2.1 2	2.12	2.1 2	2.04	2.0 8			2.2				2.12
17CS564/Dot Net framework for application development	2.1 2	2.12	2.1 2	2.04	2.0 8			2.2				2.12
17CS553/Advanc ed JAVA and J2EE	2.4	2.4	2.4	2.4	2.4			2.4				2.4
6TH SEM												
17CS61/ Cryptography, Network Security and Cyber Law	2.1 2	2.12	2.1 2	2.04	2.0 8			2.2				
17IS62/ File Structures	2.3 3	2.33 ,	2.2 9	2.2							2.2 1	
17IS63/ Software Testing	2.1 2	2.12	2.1 2	2.04	2.0 8			2.2				
17CS64/ Operating Systems	2.1 2	2.12	2.1 2	2.04	2.0 8			2.2				
17CS651/ Data Mining and Data Warehousing	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2		1.2		
17CS661/ Mobile Application Development	2.1 2	2.12	2.1 2	2.04	2.0 8			2.2				
7TH SEM												
17CS71/ Web Technology and its applications	1.5 3	1.53	1.5 3	1.53		1.5 3			1.5 3	1.5 3		
17IS72/ Software Architecture and Design Patterns	1.5 3	1.53	1.5 3	1.54	1.5				1.5 6			
17CS73/ Machine Learning	3	3	3	3	3			3				
17CS742/ Cloud Computing and its Applications	2.4	2.4	2.4	2.4	2.4			2.4				
17CS743/ Information and Network Security	1.4	1.4	1.6	1.4	1.4	1.4		1.4	1.8	1.4	1.8	
17CS754/ Storage Area	2.3 3	2.33	2.3 3	2.28	2.3 2			2.4				



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Networks												
8 TH SEM												
17CS81/ IOT	2.4	2.4	2.4	2.4	2.4			2.4				
17CS82/ Big Data Analytics	1.8	1.8	1.8	1.8		1.8			1.8	1.8		
17CS834/ System Modeling and Simulation	2.4	2.4	2.4	2.4	2.4			2.4				
Direct Attainment	1.87	1.86	1.88	1.88	1.86	1.57	1.56	2.16	1.60	1.56	1.82	1.72
Indirect Attainment	2.26	2.32	2.5	2.4	2.11	2.3	2.32	2.11	1.98	1.81	2.32	2.4
Final Attainment (80% of direct + 20% of indirect)	1.95	1.95	2.01	1.98	1.91	1.71	1.71	2.15	1.68	1.61	1.92	1.86

PSO Attainment
ACADEMIC YEAR: 2018-19

3RD SEM			
17MAT31/Engineering Mathematics - III	1.5	1.53	1.49
17CS32/Analog and Digital Electronics	1.5	1.5	1.57
17CS33/Data Structures and Applications	1.2	1.2	1.2
17CS34/Computer Organization	1.57	1.53	1.54
17CS35/Unix and Shell Programming	1.57	1.53	1.54
17CS36/Discrete Mathematical Structures	1.5	1.53	1.49
4TH SEM			
17MAT41/Engineering Mathematics -	1.5	1.53	1.49
17CS42/Object Oriented Concepts	1.56	1.51	1.5
17CS43/Design and Analysis of Algorithms	1.56	1.51	1.5
17CS44/Microprocessors and Microcontrollers	1.2	1.2	1.2
17CS45/Software Engineering	1.2	1.2	1.2
17CS46/Data Communication	1.5	1.53	1.49
5TH SEM			
17CS51/Management and Entrepreneurship for IT Industry	2.27	2.16	2.03
17CS52/Computer Networks	2.27	2.16	2.03
17CS53/Database Management System	2.1	2.28	2.33
17CS54/Automata theory and Computability	2.27	2.16	2.03



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17CS564/Dot Net framework for application development	2.27	2.16	2.03
17CS553/Advanced JAVA and J2EE	2.4	2.4	2.4
6TH SEM			
17CS61	1.2	1.2	1.2
17IS62	2.27	2.14	2.16
17IS63	2.27	2.16	2.03
17CS64	2.27	2.16	2.03
17CS651	1.2	1.2	1.2
17CS661	1.57	1.53	1.54
7TH SEM			
17CS71	1.5	1.53	1.67
17IS72	1.57	1.53	1.54
17CS73	3	3	3
17CS742	2.4	2.4	2.4
17CS743	1.56	1.6	1.55
8TH SEM			
17CS81	1.6	1.8	1.6
17CS82	1.8	1.8	1.8
17CS834	2.4	2.4	2.4
Direct Attainment	1.80	1.76	1.81
Indirect Attainment	2.26	2.4	2.32
Final Attainment (80% of direct + 20% of indirect)	1.89	1.89	1.91



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Department of CIVIL Engineering

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

17CV32	2	2.2	2.2	2.2	-	-	-	2.2	2.2	2.2	2	2.2
17CV33	2	2.2	2.2	2.2	-	-	-	2.2	2.2	2.2	-	-
17CV34	1.76	1.67		1.76	-	-	-	1.6	1.6	1.6	-	-
17CV35	1.6	1.6	1.78	-	-	-	-	1.6	1.6	1.6	1.6	-
17CV36	2.2	2.2	2.2	2.2	-	2.2	2.2	2.2	-	2.2	-	2.2
4TH SEM												
17MAT41												
17CV42	2.2	2.2	2.2	2.2	-	2.2	2.2	2.2	-	2.2	-	2.2
17CV43	1.64	1.72	1.6	-	-	1.6		1.4	1.64	1.72	1.6	-
17CV44	2.03	2.07	1.55	1.9	-	1	1.2	1.4	1.6	1.9	-	-
17CV45	1.6	1.6	1.6	1.6	-	-	1.3	1.6	1.6	1.6	1.6	
17CV46	1.8	1.83	2.07	2.2	-	-	-	1.94	1.9	1.8	-	-
5TH SEM												
15CV51	2.03	2.1	2.2	2.2	2.11	2.2	2.2	2.15	2.08	2.14		
15CV52	1.17	1.8	2.2	1.3	1.77	1	1	1.9	1.72	2.08		
15CV53	1.86	2.1	2.2	1.75	2.07	1.6	1.6	2.1	2.08	2.2		
15CV54	1.17	1.8	2.2	1.3	1.77	1	1	1.9	1.72	2.08		
15CV551	1.86	2.1	2.2	1.98	1.99	1.6	2.2	2.15	2.08	2.14		
15CV561	2.03	2.1	2.2	2.2	2.11	2.2	2.2	2.15	2.08	2.14		
6TH SEM												
15CV61	2.03	2.1	2.2	2.2	2.11	2.2	2.2	2.15	2.08	2.14	2.03	2.1
15CV62	1.86	2.1	2.2	1.98	1.99	1.6	2.2	2.15	2.08	2.14		
15CV63	1.86	2.1	2.2	1.75	2.07	1.6	1.6	2.1	2.08	2.2		
15CV64	2.03	2.1	2.2	2.2	2.11	2.2	2.2	2.15	2.08	2.14		
15CV651	1.17	1.8	2.2	1.3	1.77	1	1	1.9	1.72	2.08		
15CV661	1.17	1.8	2.2	1.3	1.77	1	1	1.9	1.72	2.08		
7TH SEM												
15CV71	1.6	1.6		1.6	1.86		1.6	1.83	1.93	2	1.6	1.6
15CV72	1.6	1.6		1.36	1.47			1.34	1.43	1.3	1.6	1.6
15CV73	1.6	1.6		1.6	1.6		1.6	1.6	1.6	1.6		
15CV74	1.6		1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6		
15CV751	1.6	1.6		1.6	1.6		1.6	1.6	1.6	1.6		
8TH SEM												
15CV81	1.6	1.64	2.2	1.55		1.7	1	1.4		1.6	1.72	1.4
15CV82	1.64	1.72	1.6			1.6		1.4		1.55	1.6	
15CV831	2.03	2.07	1.55	1.9		1	1.2	1.4	1.6	1.9		
Direct Attainment	2.34	2.9	3.03	2.9	2.65	2.6	2.3	1.9	2.1	2.29	1.57	2.46
Indirect Attainment	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6



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Final Attainment (80% of direct + 20% of indirect)	2.65	2.8	2.94	2.9	2.64	2.6	2.4	2	2.2	2.35	1.78	2.49
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PSO Attainment

ACADEMIC YEAR: 2018-19

17CV32	2.09	2.11	2.13
17CV33	2.09	2.11	2.13
17CV34	1.7	1.66	1.72
17CV35	1.64	1.74	1.74
17CV36	2.2	2.2	2.2
17CV42	1.06	1.08	1.24
17CV43	1	1.67	2.2
17CV44	1.53	1.51	1.64
17CV45	1.44	1.48	1.55
17CV46	1.9	1.98	1.92
15CV51	2.01	2.11	2.11
15CV52	2.1	1.69	1.46
15CV53	2.1	2.03	1.92
15CV54	1.8	1.69	1.46
15CV551	1.8	1.94	1.97
15CV561	1.65	2.11	2.11
15CV61	1.2	2.11	2.11
15CV62	1.4	1.94	1.97
15CV63	1.2	2.03	1.92
15CV64	1.2	2.11	2.11
15CV651	1.2	1.69	1.46
15CV661	1.98	1.69	1.46
15CV71	1.2	1.78	1.77
15CV72	1.6	1.55	1.43
15CV73	1.4	1.6	1.6
15CV74	1.2	1.6	1.6
15CV751	1.6	1.55	1.43
15CV81	1.46	1.48	1.64
15CV82	1	1.67	2.2
15CV831	1.53	1.51	1.64
Direct Attainment	1.5024	1.744	1.7568



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Indirect Attainment	1.8	1.67	1.6
Final Attainment	1.6512	1.707	1.6784
(80% of direct + 20% of indirect)			



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Department of MCA

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

COURSE/SUBJECT CODE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
1ST Sem												
18MCA11	1.71	1.8		1.6	1.8							
18MCA12												
18MCA13	1.71	1.8		1.6	1.8							
18MCA14	1.71	1.8		1.6	1.8							
18MCA15	1.71	1.8		1.6	1.8							
2 nd SEM												
18MCA21	1.71	1.8		1.6	1.8							
18MCA22	1.71	1.8		1.6	1.8							
18MCA23	1.71	1.8		1.6	1.8							
18MCA24	1.71	1.8		1.6	1.8							
18MCA25	1.71	1.8		1.6	1.8							
3rd SEM												
17MCA31	1.71	1.8		1.6							1.8	
17MCA32	1.71	1.8		1.6							1.8	
17MCA33	1.71	1.8		1.6							1.8	
17MCA34	1.71	1.8		1.6							1.8	
17MCA354	1.71	1.8		1.6							1.8	
4TH SEM												
17MCA41	1.71	1.8		1.6							1.8	
17MCA42	1.71	1.8		1.6							1.8	
17MCA43	1.71	1.8		1.6							1.8	
17MCA442	1.71	1.8		1.6							1.8	
17MCA443	1.71	1.8		1.6							1.8	
17MCA453	1.71	1.8		1.6							1.8	
17MCA454	1.71	1.8		1.6							1.8	
5TH SEM												
16MCA51	1.6	1.8	1.8	1.8				1.8	1.8	1.8		
16MCA52	1.6	1.8	1.8	1.8				1.8	1.8	1.8		
16MCA53	1.6	1.8	1.8	1.8				1.8	1.8	1.8		
16MCA542	1.6	1.8	1.8	1.8				1.8	1.8	1.8		
16MCA552	1.6	1.8	1.8	1.8				1.8	1.8	1.8		
16MCA554	1.6	1.8	1.8	1.8				1.8	1.8	1.8		
Direct Attainment	1.68	1.8	1.8	1.70				1.8	1.8	1.8	1.8	
Indirect Attainment	1.9	1.6	2.2	1.9				1.7	1.9	2.0	1.9	
Final Attainment (80% of direct + 20% of indirect)	1.724	1.76	1.88	1.74				1.78	1.82	1.84	1.82	



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PSO Attainment

ACADEMIC YEAR: 2018-19

Subject code	PS01	PS02	PS03
1ST SEM			
18MCA11	1.57	1.6	
18MCA12			
18MCA13	1.57	1.6	
18MCA14	1.57	1.6	
18MCA15	1.57	1.6	
2ND SEM			
18MCA21	1.57	1.6	
18MCA22	1.57	1.6	
18MCA23	1.57	1.6	
18MCA24	1.57	1.6	
18MCA25	1.57	1.6	
3RD SEM			
17MCA31	1.57	1.6	
17MCA32	1.57	1.6	
17MCA33	1.57	1.6	
17MCA34	1.57	1.6	
17MCA354	1.57	1.6	
4TH SEM			
17MCA41	1.57	1.6	
17MCA42	1.57	1.6	
17MCA43	1.57	1.6	
17MCA442	1.57	1.6	
17MCA443	1.57	1.6	
17MCA453	1.57	1.6	
17MCA454	1.57	1.6	
5TH SEM			
16MCA51	1.69	1.71	1.73
16MCA52	1.69	1.71	1.73
16MCA53	1.69	1.71	1.73
16MCA542	1.69	1.71	1.73
16MCA552	1.69	1.71	1.73
16MCA554	1.69	1.71	1.73
Direct Attainment	1.59	1.62	1.73
Indirect Attainment	1.8	2.0	1.9
Final Attainment (80% of direct + 20% of indirect)	1.63	1.69	1.74



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Department of Mechatronics

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

COURSE/SUB JECT CODE	PO1	PO2	PO3	PO 4	PO5	PO6	PO 7	PO8	PO9	PO10	PO 11	PO1 2
1ST YEAR												
18MAT11	3	2.4	2.2	1.8	1.2	-	-	-	-	-	-	2.2
18MAT21	3	2.4	2.2	1.8	1.2	-	-	-	-	-	-	2.2
18PHY12/22	1.5	2	1.7	0.8	1.7	-	-	-	-	-	-	1.5
18CHE12/22	3	2.4	2	2	2.1 6	2.8 3	2.3 3	1	1	1	1.33	3
18CIV13/23	2.83	2.33	2.16	2.33	1.5	1.6 7	1.1 6	1.16	1.1 6	1.83	2.16	2.1 6
18CPS13/23	2	2	2.5	1.66	2.8 3	0.8 3	-	0.67	0.8 3	-	-	1.1
18EME15/25	3	1.5	1	1	1	1	1.1	1	1	1	1	1
18ELN14/24	2	2	1.8	0.67	-	-	-	-	-	-	-	1.8 3
18ELE15/25	1	1	1	1.33	0.6 7	1.5	-	-	-	-	-	-
3RD SEM												
17MAT31	2.05	1.98	2.2	1.9	2							2.0 5
17MT32	1.76	1.64	1.8	1.6 7	-	1.8	-	-	1.73	-	-	1.8
17MT33	2	1.8	2.4	1.7 3	-	-	-	-	2	2.4	-	2.1 3
17MT34	1.52	1.64	1.48	1.4	-	1.8	1.56	-	-	1.6 4	-	1.6
17MT35	2	2.08	1.8	-	2.13	1.9 2	-	-	1.8	2	-	2.1 3
17MT36	2.11	2	2.4	2	-	2.4	2.27	2.4	-	-	2	2.4
4TH SEM												
17MAT41	2.05	1.98	2.2	1.9	2	-	-	-	-	-	-	2.0 5
17MT42	2.29	2.3	2.4	2.2 4	-	-	2.3 3	-	2.27	-	2.33	-
17MT43	1.6	1.48	1.64	-	-	1.4	-	-	1.48	-	1.8	1.6
17MT44	2.4	2.4	2.4	2.4	2.4	-	-	2.4	-	-	2.4	2.4
17MT45	1.8	1.8	1.8	-	1.8	-	-	1.8	-	1.8	-	1.8
17MT46	2.4	-	-	2.4	2.4	-	-	2.4	-	-	2.4	-
5TH SEM												
15MT51	2.42	2.3 3	-	2.5 3	-	2.6	-	-	2.5 2	2.5	-	



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15MT52	1.31	-	1.4	1.2 4	-	1.4	1.3 2	-	-	1.1	1.5	-
15MT53	2.1	2	2.4	-	-	1.9 2	2.4	-	-	1.8	2.4	2.1
15MT54	1.58	1.8	1.4	-	-	1.4 8	1.4 8	-	1.5 7	1.7	1.27	1.5 8
15MT55	1.55	1.4	1.8	-	1.3	1.8	-	-	1.5	1.8	1.4	1.8
15MT56	1.58	-	1.47	1.5 6	-	1.3 2	1.8	-	-	1.3	1.8	1.6 4
6TH SEM												
15MT61	2.82	-	2.87	2.7 6	2.84	-	-	-	2.8	-	-	2.8
15MT62	2.31	2.27	-	2.4	2.24	2.2 9	-	-	2.4	2.1	2.4	2.3 1
15MT63	2.89	-	2.76	3	2.76	2.9 4	-	2.83	-	2.8	3	2.8 9
15MT64	2.36	2.34	-	-	2.33	2.4	-	2.3	2.4	2.3	2.4	2.2 7
15MT652	2.12	1.9	2.4	1.9	2.4	-	-	-	2.2 4	1.9	2.4	2.1 2
15MT662	2.9	2.92	3	2.9	3	-	2.9 4	-	2.8	3	-	2.8 4
7TH SEM												
15MT71	2.4	2.4	-	2.4	-	-	2.4	-	2.4	-		2.4
15MT72	1.73	1.8	1.4	-	1.8	-	1.4	-	1.64	-	-	1.4 8
15MT73	2.04	1.92	-	-	1.73	-	2.2	2.2	-	2.4	-	1.8
15MT743	2.92	3	2.9	2.8 7	-	-	-	2.73	3	3	-	2.8 7
15MT753	2.22	-	2.27	2.1 3	-	-	-	2.4	2.27	2.4	-	2.1 3
8TH SEM												
15MT81	1.85	2	2	1.9	2	-	1.9	-	-	-	1.9 2	-
15MT82	1.8	-	1.8	-	-	1.8	-	-	1.8	1.8	-	-
15MT832	2.29	-	-	2.3	2.3	-	-	2.27	2.24	-	2.3 2	-
Direct Attainment	2.16	1.63 9	1.6 8	1.8 5	1.31	0.8 4	0.6 4	0.98	1.0 8	1.41	0.74	1.6 6
Indirect Attainment	2.1	2.5	2.3	2.2	2.9	2.7	2.4	2.2	2.3	2.6	2.5	2.6
Final Attainment (80% of direct + 20% of indirect)	2.14 8	1.81 1	1.8 04	1.9 2	1.62 8	1.2 12	0.9 92	1.224	1.3 24	1.648	1.09 2	1.8 48



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PSO Attainment

ACADEMIC YEAR: 2018-19

Subject code	PS01	PS02	PS03
1ST SEM			
18MAT11	1.3	2.2	0
18CHE12/22	1.4	2.3	0
18CPS13/23	2.3	2.6	0
18EME15/25	2.4	2.2	0
18ELN14/24	2.5	2.7	0
2ND SEM			
18MAT21	2.2	2.4	0
18PHY12/22	1.7	2.6	0
18CIV13/23	2.2	2.4	0
18ELE15/25	2.7	2.2	0
3RD SEM			
17MAT31	2.2	1.7	0
17MT32	1.75	1.74	0
17MT33	2.05	2.11	0
17MT34	1.65	1.6	0
17MT35	1.96	2.06	0
17MT36	2.18	2.23	0
4TH SEM			
17MAT41	2.05	1.6	0
17MT42	2.36	2.34	0
17MT43	1.53	1.63	0
17MT44	2.4	2.4	0
17MT45	1.8	1.8	0
17MT46	2.4	2.4	0
5TH SEM			
15MT51	2.5	2.53	0
15MT52	1.33	1.4	0
15MT53	2.06	2.17	0
15MT54	1.6	1.67	0
15MT55	1.63	1.5	0
15MT56	1.55	1.6	0
6TH SEM			
15MT61	2.8	2.78	0
15MT62	2.29	2.27	0
15MT63	2.82	2.87	0
15MT64	2.33	2.31	0
15MT652	2.24	2.2	0
15MT662	2.93	2.94	0



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7TH SEM			
15MT71	2.4	2.4	0
15MT72	1.7	1.67	0
15MT73	2	2.04	0
15MT743	2.91	2.87	0
15MT753	2.27	2.25	0
8TH SEM			
15MT81	1.9	1.93	0
15MT82	1.8	1.8	0
15MT832	2.3	2.33	0
Direct Attainment	2.107	2.164	0
Indirect Attainment	2.5	2.3	0
Final Attainment (80% of direct + 20% of indirect)	2.185	2.191	0



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Department of Mechanical Engineering

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

COURSE/SUBJECT CODE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
1ST YEAR												
18MAT11	2.48	2.06	2.04	2.1	1.82	-	-	-	-	-	-	1.8
18MAT21	2	1.96	1.95	2.01	1.88	-	-	-	2.1	2.17	-	1.97
18PHY12/22	2.64	2.44	2.2	2.18	2.06	-	-	-	-	1.4	-	2.3
18CHE12/22	2.1	2.03	2.01	2.04	2.13	2.1	2.08	1.95	2.04	2.05	2.03	2.1
18CPS 13/23	2.32	2.29	2.3	2.27	2.33	2.12	2.17	2.04	2.38	2.37	2.17	2.13
18ELE 13/23	2.06	2.01	2.03	2.03	2.23	1.99	1.99	1.99	1.99	1.99	1.99	1.99
18CIV 14/24	2.17	1.79	1.66	1.78	1.15	1.28	0.89	0.89	0.89	1.4	1.66	2.26
18ELN 14/24	2.18	2.17	2.19	2.18	2.18	2.18	2.18	2.19	2.23	2.18	2.23	2.17
18EME15/25	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
3RD SEM												
17MAT31	1.43	1.43	1.24	1.23	1.16	1.4	1.4		1.16	1.33		1.4
17ME32	2.04	2.03	1.84	1.87	1.76	2	2		1.8	1.89		2
17ME33	2.32	2.34	2.32	2.4	2.4	2.32	2.27					2.33
17ME34	1.97	2.03	1.84	1.8	1.7	2	2		1.73	1.89		2
17MEA305	2.32	2.34	2.32	2.4	2.4	2.32	2.27					2.33
17MEA306	2.3	2.35	2.27	2.4	2.4	2.36	2.2					2.35
4TH SEM												
17ME41	1.4	1.4	1.13	1.23	1.16	1.4	1.4		1.1	1.29		1.6
17ME42	2.08	2	1.84	1.8	1.76	2	2		1.8	1.89		1.8
17ME43	2.33	2.34	2.33	2.4	2.4	2.33	2.2				2.4	2.35
17ME44	1.97	2.03	1.84	1.9	1.8	2	2		1.8	1.87		1.84
17ME45B	2.33	2.3	2.32	2.4	2.4	2.27	2.32				2.4	2.35
17ME46	2.3	2.35	2.33	2.4	2.4	2.36	2.27					2.34
5TH SEM												
15ME51	1.33	1.4	1.48	1.49	1.36	1.4	1.4		1.4	1.4		1.6
15ME562	1.4	1.36	1.4	1.4	1.3	1.4	1.4		1.53	1.37		1.2
15ME52	1.46	1.43	1.4	1.35	1.36	1.4	1.4		1.53	1.4		1.2
15ME53	1.4	1.36	1.49	1.5	1.44	1.4	1.4		1.4	1.4		1.6
15ME554	2.25	2.31	2.13	2.22	2.22	2.4	2.4		2.16	2.4		2.4
15ME54	2.33	2.33	2.33			2.32		2.32		2.33	2.32	
6TH SEM												
15ME61	1.32	1.4	1.48	1.49	1.35	1.4	1.4	1.8	1.4	1.44		1.5
15ME62	1.46	1.44	1.35	1.36	1.36	1.4	1.4		1.48	1.4		1.24
15ME63	1.4	1.36	1.51	1.5	1.44	1.4	1.4		1.4	1.4		1.56
15ME664	2.33	2.33	2.33			2.32		2.32		2.33	2.32	
15ME64	2.25	2.29	2.13	2.27	2.25	2.4	2.4		2.16	2.4		2.32



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15ME655	1.4	1.4	1.4	1.43	1.4	1.4	1.4		1.53	1.32		1.25
7 TH SEM												
15ME71	2.36	2.4	2.4	2.2	2.4		2.31				2.4	
15ME72	1.5	1.33		2	1.6	2	2.4	3			2	
15ME753	1.76	1.8	1.8	1.6	1.8		1.71				1.8	
15ME73	1.5	1.33		2	1.6	2	2.4	3			2	
15ME745	1.5	1.33		2	1.6	2	2.4	3			2	
8 TH SEM												
15ME81	1.76	1.8	1.8	1.69	1.8		1.72				1.8	1.8
15ME82	1.5	1.33		2	1.6	2	2.4	3			2	
15ME832	1.5	1.33		2	1.6	2	2.4	3			2	
Direct Attainment	1.93	1.89	1.92	1.92	1.84	1.93	1.94	2.36	1.72	1.80	2.12	1.93
Indirect Attainment	1.86	1.89	2.01	1.98	2.07	1.86	1.98	1.95	2.07	1.89	1.95	2.01
Final Attainment (80% of direct + 20% of indirect)	1.91	1.89	1.94	1.93	1.88	1.92	1.95	2.28	1.79	1.82	2.08	1.94

PSO Attainment
ACADEMIC YEAR: 2018-19

Subject code	PSO1	PSO2	PSO3
I Year			
18MAT11	1.47	0.98	1.42
18MAT21	1.59	1.44	1.68
18PHY12/22	2.02	2.02	2.4
18CHE12/22	1.47	2.08	2.4
18CPS 13/23	1.47	1.76	1.8
18ELE 13/23	1.73	0.87	1.16
18CIV 14/24	1.47	0.73	1.42
18ELN 14/24	1.33	1.11	1.8
18EME15/25	1.47	1.47	0.94
3RD SEM			
17MAT31	1.37	1.4	1.43
17ME32	2	2.03	2.07
17ME33	2.36	2.32	2.32
17ME34	2.08	2	1.97
17MEA305	2.36	2.25	2.32
17MEA306	2.36	2.4	2.33
4TH SEM			
17ME41	1.4	1.43	1.46



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17ME42	2.08	2.07	2.06
17ME43	2.36	2.27	2.33
17ME44	2.08	2.03	2.05
17ME45B	2.36	2.36	2.32
17ME46	2.32	2.4	2.33
5TH SEM			
15ME51	1.35	1.4	1.44
15ME562	1.36	1.4	1.4
15ME52	1.4	1.32	1.3
15ME53	1.4	1.46	1.48
15ME554	2.32	2.28	2.29
15ME54	2.33	2.33	2.4
6TH SEM			
15ME61	1.34	1.34	1.44
15ME62	1.4	1.3	1.31
15ME63	1.4	1.46	1.48
15ME664	2.33	2.33	2.4
15ME64	2.32	2.27	2.32
15ME655	1.37	1.4	1.4
7TH SEM			
15ME71	2.32	2.36	2.33
15ME72	1.8	1.8	1.8
15ME753	1.72	1.76	1.73
15ME73	1.74	1.74	1.7
15ME745	1.8	1.8	1.8
8TH SEM			
15ME81	1.73	1.76	1.74
15ME82	1.8	1.8	1.8
15ME832	1.74	1.74	1.7
Direct Attainment	1.81	1.77	1.84
Indirect Attainment	1.87	1.82	1.91
Final Attainment (80% of direct + 20% of indirect)	1.82	1.78	1.85



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Department of Computer Science Engineering

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

COURSE	PO1	PO2	PO3	PO4	PO5	PO 6	PO 7	PO8	PO9	PO1 0	PO1 1	PO1 2
1ST YEAR												
18MAT11	2.48	2.06	2.04	2.1	1.82	-	-	-	-	-	-	1.8
18MAT21	2	1.96	1.95	2.01	1.88	-	-	-	2.1	2.17	-	1.97
18PHY12/22	2.64	2.44	2.2	2.18	2.06	-	-	-	-	1.4	-	2.3
18CHE12/22	2.1	2.03	2.01	2.04	2.13	2.1	2.08	1.95	2.04	2.05	2.03	2.1
18CPS 13/23	2.32	2.29	2.3	2.27	2.33	2.12	2.17	2.04	2.38	2.37	2.17	2.13
18CIV 13/23	2.17	1.79	1.66	1.78	1.15	1.28	0.89	0.89	0.89	1.4	1.66	2.26
18ELN 14/24	2.18	2.17	2.19	2.18	2.18	2.18	2.18	2.19	2.23	2.18	2.23	2.17
18ELE 13/23	2.06	2.01	2.03	2.03	2.23	1.99	1.99	1.99	1.99	1.99	1.99	1.99
18EME15/2 5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
3RD SEM												
17MAT31	2.1	2.02	2.2	1.9	2							2.05
17CS32-	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
17CS33	1.65	1.6 3	1.63	1.8	1.8							1.63
17CS34	1.6	1.6	1.58	1.58	1.67							1.6
17CS35	3	3	3	3	3	3	3					3
17CS36	2.1	2.0 2	2.2	1.9	2							2.05
4TH SEM												
17MAT41	2.4	2.4	2.4	2.4	2.4							2.4
17CS42	1.6	1.63	1.58									1.6
17CS43	2.9	2.9	2.9	2.89	2.87	2.8	2.8	2.8	2.8	2.8	2.87	2.8
17CS44	1.8	1.8	1.8	1.8	1.8							1.8
17CS45	2.8	2.9	2.9	2.89	2.7	2.8	2.8	2.8	2.8	2.8	2.87	2.8
17CS46	2.9	2.9	2.9	2.89	2.87	2.8	2.8	2.8	2.8	2.8	2.87	2.8



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5TH SEM												
15CS51	1.8	1.8	1.8	1.8	1.8			1.8				1.8
15CS52	2.4	2.4	2.4	2.4								
15CS53	2.29	2.33	2.33	2.33	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
15CS54	1.62	1.6	1.6	1.6	1.8						1.8	
15CS551	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
15CS56	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
6TH SEM												
15CS61	1.8	1.8	1.8	1.8	1.8							1.8
15CS62	1.8	1.8	1.8		1.8						1.8	1.8
15CS63	2.4	2.4	2.4	2.4	2.4			2.4	2.4		2.4	2.4
15cs64	1.8	1.8	1.8	1.8	1.8	-	-	-	-	-	1.8	-
15cs65	3	3	3	3	3	3	3	3	3	3	3	3
15CS664	1.74	1.69	1.76	1.8	1.8							1.7
7TH SEM												
15CS71	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
15CS72	1.8	1.8	1.8	1.8	1.8							1.8
15CS73	3	3	3	3	3	3	3	3	3	3	3	3
15CS742	1.58	1.55	1.55	1.55	1.8						1.8	
15CS754	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8			1.8	1.8
8TH SEM												
15CS81	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
15CS82	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8			1.8	1.8
15CS834	2.4	2.4	2.4	2.4	2.4			2.4	2.4	2.4	2.4	2.4
Direct Attainment	2.2	2.1	2.1	2.1	2.1	2.3	2.3	2.2	2.3	2.3	2.2	2.2
Indirect Attainment	2.99	2.4	2.79	2.39	2.37	2.1	2.7	2.11	2.29	1.69	1.57	1.52



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Final Attainment (80% of direct + 20% of indirect)	2.4	2.2	2.2	2.2	2.2	2.3	2.4	2.2	2.3	2.2	2.1	2.1
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PSO Attainment
ACADEMIC YEAR: 2018-19

3RD SEM		
17MAT31	1.8	1.8
17CS32	1.8	1.8
17CS33	1.67	1.68
17CS34	1.62	1.6
17CS35	1.8	1.8
17MAT36	1.8	1.8
4TH SEM		
17MAT41	1.8	1.8
17CS42	1.63	1.63
17CS43	2.9	2.9
17CS44	2	2
17CS45	2.9	2.9
17CS46	2	2.9
5TH SEM		
15CS51	1.8	1.8
15CS52	2.4	2.4
15CS53	2.33	2.33
15CS54	1.6	1.6
15CS551	2.4	2.4
15cs56	2.4	2.4
6TH SEM		



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15CS61	2.4	2.4
15CS62	1.8	1.8
15CS63	2.4	2.4
15cs64	1.8	1.8
15cs65	3	3
15CS664	1.72	1.73
7TH SEM		
15CS71	2.4	2.4
15CS72	2.4	2.4
15CS73	3	3
15CS742	1.6	1.6
15CS754	1.8	1.8
8TH SEM		
15CS81	1.8	1.8
15CS82	1.8	1.8
15CS834	2.4	2.4
Direct Attainment	2.1	2.1
Indirect Attainment	2.4	2.4
Final Attainment (80% of direct + 20% of indirect)	2.15	2.18



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Department of MBA

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

COURSE/SUBJECT CODE	PO1	PO2	PO3	PO4	PO5
1st Semester- MBA					
18MBA11	0.54	0.6	0.4	0.52	0.6
18MBA12	1.37	1.44	1.6	1.24	1.4
18MBA13	1.23	1.22	2.2	0.9	1
18MBA14	1.05	1	1	1	1.3
18MBA15	0.82	0.89	0.4	0.9	1
18MBA16	1.23	1.36	1	1	1.2
3rd Semester - MBA					
17MBAMM301	1.16	1.18	1.15	0.4	1
17MBAMM302	1.22	1.09	0.4	1.4	1.6
17MBAMM303	1.3	1.31	1.22	1.27	1.29
17MBAFM301	1.3	1.2	0.4		1
17MBAFM302	2.2	2.2	0	0.4	0.4
17MBAFM303	0.66	0.67	0.57	0.6	0.4
17MBAHR301	0.95	0.95	0.91	1.15	1
17MBAHR302	0.89	0.85	0.4	0.9	1
17MBAHR303	1.42	1.42	1.69	1.43	1.51
2nd Semester - MBA					
18MBA21	1.53	1.6	1.6	1.15	1.8
18MBA22	1.53	1.6	1.6	1.15	1.8
18MBA23	1.09	1.36	1	0.7	1
18MBA24	1.3	1.4	1.3	1.3	1.3
18MBA25	1.4	1.5	1.6	1	1.3
18MBA26	1.54	1.84	2.2	2.2	1.2
4th Semester MBA					
17MBAMM401	1.16	1.18	1.15	0.4	1
17MBAMM402	1.22	1.09	0.4	1.4	1.6
17MBAMM403	1.3	1.31	1.22	1.27	1.29
17MBAFM401	1.3	1.2	0.4		1
17MBAFM402	2.2	2.2	0	0.4	0.4
17MBAFM403	0.66	0.67	0.57	0.6	0.4
17MBAHR401	0.95	0.95	0.91	1.15	1
17MBAHR402	0.89	0.85	0.4	0.9	1
17MBAHR403	1.42	1.42	1.69	1.43	1.51
Direct Attainment	1.22766667	1.2516667	0.9793333	1.0057143	1.11
Indirect Attainment	2.05	2.04	2.01	1.98	1.86
Final Attainment (80% of direct + 20% of indirect)	1.39213333	1.4093333	1.1854667	1.2005714	1.26



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PSO Attainment
ACADEMIC YEAR: 2018-19

Subject code	PSO1	PSO2	PSO3
1st Semester			
18MBA11	1.47	0.98	1.42
18MBA12	1.59	1.44	1.68
18MBA13	2.02	2.02	2.4
18MBA14	1.47	2.08	2.4
18MBA15	1.47	1.76	1.8
18MBA16	1.73	0.87	1.16
3rd SEM			
17MBAMM301	1.47	0.73	1.42
17MBAMM302	1.33	1.11	1.8
17MBAMM303	1.47	1.47	0.94
17MBAFM301	2.6	1.6	1.3
17MBAFM302	0.83	0.75	0
17MBAFM303	1.69	1.71	1.73
17MBAHR301	1.3	1.26	1.32
17MBAHR302	1.8	1.8	1.8
17MBAHR303	1.8	1.8	1.8
2nd SEM			
18MBA21	2.3	2.5	2.6
18MBA22	1.8	1.8	1.8
18MBA23	1.8	1.4	1.8
18MBA24	1.8	1.8	1.8
18MBA25	1.64	1.68	1.75
18MBA26	1.67	1.69	1.66
4th SEM			
17MBAMM401	1.95	1.93	1.9
17MBAMM402	2.05	2.02	2.11
17MBAMM403	2.02	1.96	1.98
17MBAFM401	1.6	1.6	1
17MBAFM402	1.86	1.72	1.45
17MBAFM403	1.54	1.53	1.51
17MBAHR401	1.48	1.4	1.45
17MBAHR402	1.51	1.53	1.53
17MBAHR403	1.93	1.9	2.08
Direct Attainment	1.70	1.60	1.65
Indirect Attainment	1.98	1.86	1.89



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Department of Automobile

Overall PO Attainment Level (2018-19)

PO ATTAINMENT TABLE

Course wise PO Attainments												
Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C111	1.5	2	-	-	-	-	-	-	-	-	-	-
C112	2	1.5	-	-	-	-	-	-	-	-	-	-
C113	2	1.5	2	-	2	-	-	-	-	-	-	-
C114	2	-	-	-	2	-	-	-	-	2	-	1.5
C115	2	-	-	-	-	1	1	-	1	1	-	1
C118	2	1.5	-	-	-	-	-	-	-	-	-	-
C121	2	2	-	-	-	-	-	-	-	-	-	-
C122	2.5	2	-	-	-	-	-	-	-	-	-	-
C123	1.5	2	2	1.5	-	-	1.5	-	-	-	-	-
C124	2.5	-	-	-	-	-	2	-	-	-	-	2
C125	1.5	2	-	-	-	1.5	1	1	-	-	-	1.5
C126	2	2	2	-	-	-	-	1	-	-	-	1
C127	2.5	2	-	-	-	-	-	-	2	-	-	-
C128	3	-	-	-	-	-	-	2	-	-	-	-
C231	2.25	2.25	2.25	2.2	2.66	1.66	-	1.33	1.5	1	1.5	-
C232	2	2	2.66	2.25	2.5	1.66	2	2.66	2.25	2.5	1.66	-
C233	2	2.66	2.5	2.66	2.5	2	2.25	2.5	2	2.4	2.5	-
C234	2.25	2.5	2.25	2	2.33	2.25	2.5	2	2.4	2.5	-	-
C235	2	2.33	2.25	2	2.75	2	2.66	2.25	2.5	1.66	-	-
C236	2	2.33	2.25	2	2.75	2	2.66	2.25	2.5	1.66	-	-
C237	2.5	2.8	2.66	2.5	2.5	1.8	2	2.66	2.25	2.5	2.5	-
C238	2	2.5	2.4	2.5	2	2	2.5	2.25	2.5	1.48	-	-
C241	2	2.33	2.5	2.66	2.33	-	1	2	2	2	2	-
C242	2.66	2.5	2.25	2	2	2	2.4	2.5	2.25	2.5	1.66	-
C243	2	2.66	2.5	2.33	2.5	2	2.4	2.5	2.25	2.5	1.66	1.66
C244	2	2	2.66	2.25	2.5	1.66	2	2.66	2.25	2.5	1.66	-
C245	2	2.33	2.25	2	2.75	2	2.66	2.5	1.66	2.5	-	-
C246	2.25	2	2	2.33	2.33	2	2.5	2	2.4	2.5	-	-
C247	2.5	2	2.33	2	2.5	2	2.8	3	2.8	2.66	-	-
C248	3	2.8	2.5	2.	3	2.6	2.5	2	1.4	2.5	-	-
C351	2.17	1.67	2.00	1.83	2.83	2.17	2.17	1.67	2.00	1.83	-	-
C352	2.17	1.67	2.00	1.83	1.50	1.00	1.20	1.50	1.67	2.00	1.67	-
C353	2.17	1.67	2.00	1.83	2.83	2.17	2.17	1.67	2.00	1.83	-	-
C354	2.17	1.67	2.00	1.83	2.83	2.17	2.17	1.67	2.00	1.83	-	-
C355	2	1.66	2.5	2.33	2.66	2	2.33	2	2	2.5	-	-
C356	2	2.5	2.25	2	2.25	2	2.25	2	2.75	2.4	-	-
C357	2.17	2	2	1.5	1.5	2.6	2.3	1.5	2.2	2.3	1.8	2.33
C358	2.33	2	2	2	2	2	2	1.8	2.5	2	2	1.8
C361	2	22	2.66	2.25	2.5	1.66	2	2.66	2.25	2.5	1.66	-
C362	1.66	2.22	2.6	2	3	1.66	1.66	1.66	2	2.5	1	1.5



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C363	2	2.42	2.25	2.25	2.5	1.66	-	1.33	1.5	1	1	-
C364	2.17	1.67	2.00	2.83	2.17	2.17	1.67	2.00	1.83	1.00	-	-
C365	2.17	1.67	2.00	1.83	1.50	1.00	1.20	1.50	1.67	2.00	1.67	-
C366	2.25	2.25	2.25	2.2	2.66	1.66	-	1.33	1.5	1	1.5	-
C367	2	1.83	1.67	2.25	1.33	1.6	2	1.25	1.8	1.8	1.6	2
C368	3	1.8	2.2	2	3	1.8	3	1.83	2.6	2	2.3	2
C471	1.66	2.2	2.6	2	3	1.66	1.66	1.66	2	2.5	1	1.5
C472	1.5	2	2.25	2.25	2.25	2.25	2.5	1.66	-	1.33	1.33	-
C473	2	2.4	2.25	2.25	2.5	1.66	-	1.33	1.5	1	1	-
C474	1.75	2.2	2.66	2.5	2.75	2.25	2.5	1.66	-	1.33	-	-
C475	2	2	2.5	1.66	3	1.66	-	1.33	1.5	1	1	-
C476	2.8	1.8	1.8	2	2	2	1.5	1	2	1.5	1	1.5
C477	2.67	2	2.17	2.6	1.5	1.67	1.83	2	1.83	2.5	2	2
C478	3	3	2.6	3	3	2	1	1	1.6	1.67	1.68	2
C481	1.6	2	2.5	2.25	2.75	2	1.66	-	1.33	1.33	1	1
C482	1.83	2	2.66	2.25	2.5	2.25	2.5	1.66	-	1.33	-	-
C483	1.5	2.2	2.6	1.8	2.4	-	1.5	1	2	1.5	1	1.5
C484	2.25	2.25	2.25	2.2	2.66	1.66	-	1.33	1.5	1	1.5	-
C485	3	3	3	3	3	3	3	3	3	3	3	3
Direct Attainment	2.56	2.41	2.29	2.61	2.63	1.91	1.86	1.69	1.87	1.81	2.44	1.87
Indirect Attainment	2.5	2.6	2.7	2.8	2.7	2.8	2.9	2.9	2.8	2.8	2.8	2.8
Total Attainment	2.54	2.44	2.37	2.64	2.3	1.9	1.8	1.8	2.0	1.9	2.1	1.8

PSO Attainment
ACADEMIC YEAR: 2018-19

Course	PSO1	PSO2	PSO3
C231	1.5	2	1
C232	1	1.5	1
C233	2.5	2.5	1.5
C234	2.5	1.5	-
C235	2.5	2.5	-
C236	2.5	2.5	2.5
C237	1	2.5	3
C238	2	2.5	2.5
C241	1	1	1
C242	1.5	1.5	1
C243	2.5	2.5	-
C244	2.5	2	2
C245	2.5	2.5	-
C246	2.5	1.5	1.5
C247	2	1.8	2.66
C248	3	2.8	3
C351	1	1.5	2



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C352	1	1	-
C353	1.5	1.5	1
C354	2	2	1
C355	1.5	1	1
C356	2.5	2.5	1.5
C357	2.5	2.5	3
C358	2.5	2.8	3
C361	2.5	1.5	1.5
C362	1	1	1
C363	2.5	2.5	-
C364	1	1	1
C365	1	1	1
C366	2.5	2.5	2.5
C367	2.33	2.8	2.5
C368	2.5	2.68	2.8
C471	1.5	1	1
C472	2	1	1
C473	1	2.5	-
C474	-	1.5	2.5
C475	2.5	1.5	1
C476	3	3	2
C477	2.33	2.33	2.5
C478	2.5	2.5	3
C481	1	1.5	2
C482	1	1	1
C483	2	2	2
C484	2	2	2
C485	2	2	3
Direct Attainment	1.62	1.40	1.70
Indirect Attainment	0.26	0.28	0.28
PSO Attainment	1.94	1.92	1.85

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Bangalore-560 068



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DEPARTMENT OF AUTOMOBILE ENGINEERING

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(Approved by AICTE & Accredited by NAAC, New Delhi & Affiliated to VTU, Belgaum)

AN
Prog: Exit Survey

EXIT STUDENT SURVEY

Date: 04/08/19.

Dear Student,

The Department of Automobile Engineering, Hosur Road, Bommanahalli, Bangalore, solicits feedback from our stakeholders (i.e. students) to gauge whether the B.E. (Automobile Engineering) programme offered by our department fulfills the requirements for the students to be a competent engineer in pursuing successful professional life after their graduation.

The objectives of the survey are:

- (i) To collect the suggestions for reviewing the vision and mission of the department
- (ii) To gather information on the relevance of the Program Educational Outcomes (PEOs) and program Outcomes (POs) statements
- (iii) To assess our graduates' accomplishments after graduation (PEOs) and, also, their attributes after completing the programme (POs).

VISION OF THE DEPARTMENT:

To establish the department as a renowned centre of excellence in the area of scientific education, research with industrial guidance, and exploration of the latest advances in the rapidly changing field of Automotive Engineering.

MISSION OF THE DEPARTMENT:

Mission 1. The Department will serve its students, industry and society by fulfilling the mission of learning, and engagement through the creation, dissemination and application of Engineering methods

Mission 2. Encourage students to continuously challenge the existing methods in Automobile Engineering with an intention to align the students towards research.

Mission 3. Impart knowledge on practical aspects and professional standards relevant to the practice of Automobile Engineering in the many aspects of Modern life where it plays a vital role.

STUDENT DETAILS			
Name of the student	USN	YEAR	Email-ID
Siddharth. B.	10XU54U065	2018-19	B.siddharth@grad.oxce.ac.in

Please indicate your feedback (✓) to know the Outcomes obtained from this program using the following scale:
A=Strongly Agree B = Agree C= Partially Agree D = Disagree

S.NO	PO Assessment Questions	A	B	C	D
1	Rate your basic engineering knowledge to become a competent engineer after joining KCET.	✓			
2	Rate the quality of teaching offered by the department to you to understand the recent development in engineering.		✓		
3	How efficient are you in developing effective solutions to the problems?	✓			
4	Rate your ability to approach and analyze a problem to arrive at concrete and effective results.		✓		
5	Have you learnt any new skills or techniques apart from those included in the curriculum?	✓	✓		
6	How better are you in understanding the societal problems with your core knowledge?	✓			
7	Rate the awareness that you have about the available resources and ensure judicious use of them without affecting the environment for sustainable progress.	✓			
8	Are you satisfied with your Development of personal code of ethics?		✓		
9	Are you satisfied with your group activity during their course of study?	✓			
10	Rate your comfort while speaking in a large group and do you think that you have acquired communication skills after joining to our college?		✓		
11	Are you satisfied with the training provided by the Department to you to do interdisciplinary projects and carry them out in time and utilize fund in a meaningful way?	✓			
12	Rate the training provided by the institution to prepare you a successful self-reliant Engineer?		✓		

Program Educational Objectives(PEOs)	A	B	C	D
1. Rate your ability to apply the knowledge of technology to assess societal in ethical and management principles to carry out IT projects in diverse environments as a member and leader in a team	✓			
2. Function effectively as engineering professionals in industry, government or other organizations, by designing, improving, leading, and implementing efficient mechanical engineering practices, and managing these activities, thereby contributing to the society.	✓			
3. Build up adequate knowledge in respective domain with the aim to contribute towards its development through research, thus enhancing professional and national growth.		✓		
4. Adapt to the national and global work environment with high regard to societal needs, diversity, environment, constraints and ethical responsibilities in the professional workplace.		✓		

Programme Specific Outcomes(PSOs)	A	B	C	D
1. To model, analyze, design and realize mechanical systems and components or processes	✓			
2. To Specify, fabricate, test, operate, maintain and document mechanical systems or processes		✓		

Any other Comments:



Professor & Head
Department of Automobile Engineering
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore-560 068


Signature with Date
04/08/19



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THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF AUTOMOBILE ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068
080-30219601/02, Fax: 080-25730551, 30219629,
(Approved by AICTE & Accredited by NAAC, New Delhi & Affiliated to VTU, Belgaum)

EXIT STUDENT SURVEY

Date: 4/8/19

Dear Student,

The Department of Automobile Engineering, Hosur Road, Bommanahalli, Bangalore, solicits feedback from our stakeholders (i.e. students) to gauge whether the B.E. (Automobile Engineering) programme offered by our department fulfills the requirements for the students to be a competent engineer in pursuing successful professional life after their graduation.

The objectives of the survey are:

- (i) To collect the suggestions for reviewing the vision and mission of the department
- (ii) To gather information on the relevance of the Program Educational Outcomes (PEOs) and program Outcomes (POs) statements
- (iii) To assess our graduates' accomplishments after graduation (PEOs) and, also, their attributes after completing the programme (POs).

VISION OF THE DEPARTMENT:

To establish the department as a renowned centre of excellence in the area of scientific education, research with industrial guidance, and exploration of the latest advances in the rapidly changing field of Automotive Engineering.

MISSION OF THE DEPARTMENT:

Mission 1. The Department will serve its students, industry and society by fulfilling the mission of learning, and engagement through the creation, dissemination and application of Engineering methods

Mission 2. Encourage students to continuously challenge the existing methods in Automobile Engineering with an intention to align the students towards research.

Mission 3. Impart knowledge on practical aspects and professional standards relevant to the practice of Automobile Engineering in the many aspects of Modern life where it plays a vital role.

STUDENT DETAILS			
Name of the student	USN	YEAR	Email-ID
Rama Ua	COX15AU037	2018-19	A:ramallan@jndi.com

Please indicate your feedback (✓) to know the Outcomes obtained from this program using the following scale:
A=Strongly Agree B = Agree C= Partially Agree D = Disagree

S.NO	PO Assessment Questions	A	B	C	D
1	Rate your basic engineering knowledge to become a competent engineer after joining KCET.	✓			
2	Rate the quality of teaching offered by the department to you to understand the recent development in engineering.		✓		
3	How efficient are you in developing effective solutions to the problems?	✓			
4	Rate your ability to approach and analyze a problem to arrive at concrete and effective results.		✓		
5	Have you learnt any new skills or techniques apart from those included in the curriculum?	✓			
6	How better are you in understanding the societal problems with your core knowledge?		✓		
7	Rate the awareness that you have about the available resources and ensure judicious use of them without affecting the environment for sustainable progress.	✓			
8	Are you satisfied with your Development of personal code of ethics?		✓		
9	Are you satisfied with your group activity during their course of study?	✓			
10	Rate your comfort while speaking in a large group and do you think that you have acquired communication skills after joining to our college?		✓		
11	Are you satisfied with the training provided by the Department to you to do interdisciplinary projects and carry them out in time and utilize fund in a meaningful way?	✓			
12	Rate the training provided by the institution to prepare you a successful self-reliant Engineer?		✓		

Program Educational Objectives(PEOs)	A	B	C	D
1. Rate your ability to apply the knowledge of technology to assess societal in ethical and management principles to carry out IT projects in diverse environments as a member and leader in a team.	✓			
2. Function effectively as engineering professionals in industry, government or other organizations, by designing, improving, leading, and implementing efficient mechanical engineering practices, and managing these activities, thereby contributing to the society.		✓		
3. Build up adequate knowledge in respective domain with the aim to contribute towards its development through research, thus enhancing professional and national growth.		✓		
4. Adapt to the national and global work environment with high regard to societal needs, diversity, environment, constraints and ethical responsibilities in the professional workplace.		✓		

Programme Specific Outcomes(PSOs)	A	B	C	D
1. To model, analyze, design and realize mechanical systems and components or processes	✓			
2. To Specify, fabricate, test, operate, maintain and document mechanical systems or processes	✓			

Any other Comments:


Professor & Head

Department of Automobile Engineering
The Oxford College of Engineering
Bommanahalli, Hosur Road
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Signature with Date 28/11/20



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Civil
Prog: Exit Survey

Program Exit Survey

The purpose of this survey is to consolidate your experience during graduate education at, Department of Civil Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

1. NAME: JEEVAN T M

2. USN: 10X18CN012

DEGREE : BE, CV

Year of Graduation : 2022

PRESENT STATUS

a. Are you placed? NO

If yes, furnish details.

Sl No	Name and address of Employer	Designation

b. Are you planning to be an entrepreneur? If yes give details.

Yes. Businessman.

c. Have you planned for higher education? If yes, furnish details.

No

d. Please rate each of the following: [

Sl No	Parameters	Very Good	Good	Satisfactory
1	Your ability to apply emerging applications of maths and science.		✓	
2	Your ability to analyze, design and innovate products, solutions for day to day problems.	✓		
3	Your ability to design, implement and evaluate the components to meet desired needs with constraint related to economic, environment, social, health and safety			✓
4	Your ability to apply creative thinking for interpreting data in designing / analysing.		✓	
5	Your knowledge level about designing, testing like BMT Lab, CONCRETE Lab and Environmental lab etc and also to apply them in relevant specifications.	✓		
6	Your ability to assess legal / social issues.		✓	
7	Your recognition of the non-technical constraints on electrical engineering system designs and processes, including manufacturability, sustainability, healthy, safety, and economics.		✓	
8	Your ability to understand ethical, legal and professional, social issues in Electronics Engineering Practice.	✓		
9	Your ability to work on a team with good understanding and also to lead a team			✓
10	Your ability to communicate effectively.		✓	
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development To work on latest technological advances.			✓
12	Your ability to manage both people and finance information		✓	



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Graduate Exit Survey

The purpose of this survey is to consolidate your experience during graduate education at, Department of Electronics and Communication Engineering, IOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students

Sl No	Parameters	PO	PSO
	Your ability to apply emerging applications of maths and science.	PO1,PO2	PSO1



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Graduate Exit Survey

The purpose of this survey is to consolidate your experience during graduate education at, Department of Electronics and Communication Engineering, IOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

Sl No	Parameters	PO	PSO
1	Your ability to apply emerging applications of maths and science.	PO1,PO2	PSO1
2	Your ability to analyze, design and innovate products, solutions for day to day problems.	PO2,PO4	PSO2
3	Your ability to design, implement and evaluate Hardware / software components to meet desired needs with constraint related to economic, environment, social, health and safety	PO6	PSO2
4	Your ability to apply creative thinking for interpreting data in designing / analysing.	PO2,PO3	PSO1
5	Your knowledge level about simulation and design on various packages relevant to specialization like MATLAB MIPOWER, PSPICE etc and also to apply them in relevant designs.	PO5	PSO2
6	Your ability to assess legal / social issues.	PO6,PO7	PSO3
7	Your recognition of the non-technical constraints on electrical engineering system designs and processes, including manufacturability, sustainability, healthy, safety, and economics.	PO6	PSO2
8	Your ability to understand ethical, legal and professional, social issues in Electronics Engineering Practice.	PO8	PSO3
9	Your ability to work on a team with good understanding and also to lead a team	PO9	PSO3
10	Your ability to communicate effectively.	PO10	PSO3
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development To work on latest technological advances.	PO11,PO12	PSO2
12	Your ability to manage both people and finance information	PO9	PSO3




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Graduate Exit Survey

The purpose of this survey is to consolidate your experience during graduate education at, Department of Electronics and Communication Engineering, IOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

Sl No	Parameters	PO	PSO
1	Your ability to apply emerging applications of maths and science.	PO1,PO2	PSO1
2	Your ability to analyze, design and innovate products, solutions for day to day problems.	PO2,PO4	PSO2
3	Your ability to design, implement and evaluate Hardware / software components to meet desired needs with constraint related to economic, environment, social, health and safety	PO6	PSO2
4	Your ability to apply creative thinking for interpreting data in designing / analysing.	PO2,PO3	PSO1
5	Your knowledge level about simulation and design on various packages relevant to specialization like MATLAB MIPOWER, PSPICE etc and also to apply them in relevant designs.	PO5	PSO2
6	Your ability to assess legal / social issues.	PO6,PO7	PSO3
7	Your recognition of the non-technical constraints on electrical engineering system designs and processes, including manufacturability, sustainability, healthy, safety, and economics.	PO6	PSO2
	Your ability to understand ethical, legal and professional, social issues in Electronics Engineering Practice.	PO8	PSO3
9	Your ability to work on a team with good understanding and also to lead a team	PO9	PSO3
10	Your ability to communicate effectively.	PO10	PSO3
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development To work on latest technological advances.	PO11,PO12	PSO2
12	Your ability to manage both people and finance information	PO9	PSO3


Professor & HOD of E&C Engineering
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Bommanahalli, Bangalore - 560 068.



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Exit Survey

The purpose of this survey is to consolidate your experience during graduate education at, Department of Electronics & Communication Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

1. NAME: JOYSON P S.

2. USN: 10X14E031

DEGREE : BE, ECE

Year of Graduation : 2018

PRESENT STATUS

a. Are you placed?

If yes, furnish details.

Name and address of Employer	Designation
Upasis	Sw Engineer

b. Are you planning to be an entrepreneur? If yes give details.

c. Have you planned for higher education? If yes, furnish details.

d. Please rate each of the following: [

Sl No	Parameters	Very Good	Good	Satisfactory
1	Your ability to apply emerging applications of maths and science.	✓		
2	Your ability to analyze, design and innovate products, solutions for day to day problems.		✓	
3	Your ability to design, implement and evaluate Hardware / software components to meet desired needs with constraint related to economic, environment, social, health and safety	✓		
4	Your ability to apply creative thinking for interpreting data in designing / analysing.		✓	
5	Your knowledge level about simulation and design on various packages relevant to specialization like MATLAB MIPOWER, PSPICE etc and also to apply them in relevant designs.		✓	
6	Your ability to assess legal / social issues.	✓		
7	Your recognition of the non-technical constraints on electrical engineering system designs and processes, including manufacturability, sustainability, healthy, safety, and economics.		✓	
8	Your ability to understand ethical, legal and professional, social issues in Electrical Engineering Practice.	✓		
9	Your ability to work on a team with good understanding and also to lead a team		✓	
10	Your ability to communicate effectively.	✓		
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development To work on latest technological advances.		✓	
12	Your ability to manage both people and finance information			✓

e. Suggestions if any:

Date : 18/03/18

JOYSON
Signature of the Candidate



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MCA
Prog: Exit
Survey.

Exit Survey

The purpose of this survey is to consolidate your experience during graduate education at, Department of Master of Computer Applications, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

1. NAME: Sumaiya
2. USN: 10XI7MCA08

DEGREE : MCA

Year of Graduation :

PRESENT STATUS

- a. Are you placed? yes

If yes, furnish details.

Sl No	Name and address of Employer	Designation
01	MAD MEC	Student

- b. Are you planning to be an entrepreneur? If yes give details.

- c. Have you planned for higher education? If yes, furnish details.

- d. Please rate each of the following: [

Sl No	Parameters	Very Good	Good	Satisfactory
1	Your ability to apply emerging applications of maths and science.	✓		
2	Your ability to analyze, design and innovate products, solutions for day to day problems.		✓	
3	Your ability to design, implement and evaluate Hardware / software components to meet desired needs with constraint related to economic, environment, social, health and safety	✓		
4	Your ability to apply creative thinking for interpreting data in designing / analysing.			✓
5	Your knowledge level about simulation and design on various packages relevant to specialization like NS2, etc and also to apply them in relevant designs.		✓	
6	Your ability to assess legal / social issues.			✓
7	Your recognition of the non-technical constraints on electrical engineering system designs and processes, including manufacturability, sustainability, healthy, safety, and economics.	✓		
8	Your ability to understand ethical, legal and professional, social issues in Electrical Engineering Practice.		✓	
9	Your ability to work on a team with good understanding and also to lead a team		✓	
10	Your ability to communicate effectively.	✓		
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development To work on latest technological advances.		✓	
12	Your ability to manage both people and finance information			✓

- e. Suggestions if any

Date : 07/04/2018

Signature of the Candidate

The Head
Department of MCA
The Oxford College of Engineering,
Hosur Road, BANGALORE



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THE OXFORD COLLEGE OF ENGINEERING

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Graduate Exit Survey – 2020-21

The purpose of this survey is to consolidate your experience during graduate education at, Department of Information Science & Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

1. NAME: Aishwarya R

2. USN: 10X15IS007

DEGREE : BE, ISE

Year of Graduation :

PRESENT STATUS

a. Are you placed?

If yes, furnish details.

Sl No	Name and address of Employer	Designation
1	Byjus	Developer / Product Specialist

b. Are you planning to be an entrepreneur? If yes give details.

c. Have you planned for higher education? If yes, furnish details.

d. Please rate each of the following:

Sl No	Parameters	Very Good	Good	Satisfactory
1	Utilization of knowledge of Science and Engineering for problem identification, formulation and solution.	✓		
2	Capacity to communicate	✓		
3	Acquired professionalism to display technical competence, leadership qualities and execution.	✓		
4	Keep in pace with relevant development through lifelong learning.	✓		
5	Academic standard of the degree programme	✓		
6	Value added activities – Technical lectures, Industrial visits, Training programmes, Seminars, Internship, sports etc.	✓		

e. Suggestions if any:

Date: 8/10/2021

Signature of the Candidate

Dr. R. KANAGAVALLI
PROFESSOR & HEAD
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, HOOSUR ROAD, BANGALORE - 560 068
20/10/2021

ISE
Program exit
Survey



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MBA
Program exit
Survey.

MBA Program Exit Survey

The purpose of this survey is to consolidate your experience during your post graduate education at Department of Management Studies, TOCE. Your views and suggestions are valuable and assist the institution to serve the MBA students.

GENERAL INFORMATION:

1. NAME: S. Abinaya Sindhu
2. USN: 10Y19MBA18

DEGREE : MBA

d. Please rate each of the following: |

Sl No	Parameters	Excellent	Good	Satisfactory
1	Your understanding of the subjects in the MBA course	✓		
2	Teacher's competency	✓		
3	Co-curricular activities organised by the department to facilitate your overall development		✓	
4	Your ability to apply creative thinking for interpreting data in designing / analysing.		✓	
5	Your knowledge level about various data analytical packages relevant to specialization like SPSS, Advanced EXCEL, TALLY etc and also to apply them in relevant areas.		✓	
6	Guest lectures/Workshops/Seminars Organised.		✓	
7	Development of Verbal & written Communication	✓		
8	Your ability to work on a team with good understanding and also to lead a team		✓	
9	Your ability to manage both people and finance information		✓	
10	Training in softskills & Technical Skills		✓	
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development		✓	
12	Your ability to work as a team member and to also lead a team	✓		

e. Suggestions if any:

Date : 12/8/2021

S. Abinaya Sindhu

Signature of the Candidate

[Signature]
HOD, Deptt. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068



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ME

Program exit Survey

Program Exit Survey

The purpose of this survey is to consolidate your experience during graduate education at, Department of Mechanical Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

1. NAME: PAVAN M
2. USN: 10X17ME038

DEGREE : BE, ME

Year of Graduation :

PRESENT STATUS

a. Are you placed?

If yes, furnish details.

JBM Group Chennai

Sl No	Name and address of Employer	Designation
1.	JBM Group Chennai	GET

b. Are you planning to be an entrepreneur? If yes give details.

c. Have you planned for higher education? If yes, furnish details.

d. Please rate each of the following: [

Sl No	Parameters	Very Good	Good	Satisfactory
1	Your ability to apply emerging applications of maths and science.		✓	
2	Your ability to analyze, design and innovate products, solutions for day to day problems.	✓		
3	Your ability to design, implement and evaluate Hardware / software components to meet desired needs with constraint related to economic, environment, social, health and safety		✓	
4	Your ability to apply creative thinking for interpreting data in designing / analysing.			
5	Your knowledge level about simulation and design on various packages relevant to specialization like MATLAB MIPOWER, PSPICE etc and also to apply them in relevant designs.		✓	
6	Your ability to assess legal / social issues.		✓	
7	Your recognition of the non-technical constraints on electrical engineering system designs and processes, including manufacturability, sustainability, healthy, safety, and economics.	✓		
8	Your ability to understand ethical, legal and professional, social issues in Electronics Engineering Practice.		✓	
9	Your ability to work on a team with good understanding and also to lead a team		✓	
10	Your ability to communicate effectively.		✓	
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development To work on latest technological advances.	✓		
12	Your ability to manage both people and finance information			✓

e. Suggestions if any:

Date: 16/6/21

Signature of the Candidate

PROFESSOR & HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, BANGALORE-560068



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DEPARTMENT OF MECHATRONICS ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

EXIT SURVEY

The purpose of this survey is to consolidate your experience during graduate education at Department of Mechatronics Engineering TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

1. NAME: **MOHIT BANSAL**

2. USN: **10XISMT023**

Year of Graduation: **2019**

PRESENT STATUS

a. Are you placed? **NO**

If yes furnish details


Sl.NO	Name and Address of Employer	Designation

b. Please rate each of the following:

Sl.no	PARAMETERS	5	4	3	2	1
1	Your ability to apply emerging applications of maths and science.	✓				
2	Your ability to analyze, design and innovate products, solutions for day to day problems.	✓				
3	Your ability to design, implement and evaluate Hardware / software components to meet desired needs with constraint related to economic, environment, social, health and safety		✓			
4	Your ability to apply creative thinking for interpreting data in designing / analysing.	✓				
5	Your knowledge level about simulation and design on various packages relevant to specialization like MATLAB PLC, LABVIEW, ROBO D K etc and also to apply them in relevant designs.		✓			
6	Your ability to assess legal / social issues.	✓				
7	Your recognition of the non-technical constraints on electrical engineering system designs and processes, including manufacturability, sustainability, healthy, safety, and economics.		✓			
8	Your ability to understand ethical, legal and professional, social issues in Electrical Engineering Practice.	✓				
9	Your ability to work on a team with good understanding and also to lead a team		✓			
10	Your ability to communicate effectively.	✓				
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development To work on latest technological advances.		✓			
12	Your ability to manage both people and finance information	✓				

Mohit
Signature of the student

S.No	Program Specific Outcomes	5	4	3	2	1
1	An ability to understand the concepts of Mechatronics Engineering and to apply them to various areas like Mechanical, Electrical machines, Signal processing, Embedded systems, Communication Systems, Digital & Analog Devices, Computer fields etc.	✓				
2	An ability to solve complex Mechatronics Engineering problems, using latest hardware and software tools, along with analytical skills to arrive cost effective and appropriate solutions.	✓				



Prof. & HOD
Department of Mechatronics
The Oxford College Of Engineering
Bommanahalli, Bangalore - 560 083.



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CSE
Program Exit Survey

Program Exit Survey

The purpose of this survey is to consolidate your experience during graduate education at, Department of Computer Science and Engineering TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

1. NAME: Keerthi

2. USN: 10X18CS034

DEGREE : BE, CSE

Year of Graduation : 2022

PRESENT STATUS

a. Are you placed?

If yes, furnish details.

Sl No	Name and address of Employer	Designation
1.	Brillio	Software Eng

b. Are you planning to be an entrepreneur? If yes give details.

NO

c. Have you planned for higher education? If yes, furnish details.

NO

d. Please rate each of the following: |

Sl No	Parameters	Very Good	Good	Satisfactory
1	Your ability to apply emerging applications of maths and science.	✓		
2	Your ability to analyze, design and innovate products, solutions for day to day problems.	✓		
3	Your ability to design, implement and evaluate Hardware / software components to meet desired needs with constraint related to economic, environment, social, health and safety		✓	
4	Your ability to apply creative thinking for interpreting data in designing / analysing.	✓		
5	Your knowledge level about simulation and design on various packages relevant to specialization like CN, ML, AI etc and also to apply them in relevant designs.	✓		
6	Your ability to assess legal / social issues.	✓		
7	Your recognition of the non-technical constraints on CSE designs and processes, including manufacturability, sustainability, healthy, safety, and economics.	✓		
8	Your ability to understand ethical, legal and professional, social issues in CSE Practice.	✓		
9	Your ability to work on a team with good understanding and also to lead a team	✓		
10	Your ability to communicate effectively.	✓		
11	Your recognition of the need for self-learning and to engage in lifelong learning and continuing professional development To work on latest technological advances.	✓		
12	Your ability to manage both people and finance information	✓		

e. Suggestions if any:

Date : 10-11-21

Keerthi R V
Signature of the Candidate

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, 560 068



CHILDREN'S EDUCATION SOCIETY (REGD.)

THE OXFORD COLLEGE OF ENGINEERING

DEPARTMENT OF BIOTECHNOLOGY

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi, Accredited by AAC&NBA New Delhi and Recognized by UGC under section 2(f))
Bommanahalli, Hosur Road, Bengaluru - 560068

☎ 080 - 30219601/6021604/736, Fax: 080 - 25730551/30719629 E-mail: oxford@oxford.edu Web: www.oxford.edu

STUDENT FEED BACK FORM FOR OUTCOME BASED CURRICULUM-Academic year.....2016-2020

Name: Dr. B.K. Manjunatha

Semester: MECH

Course name & Code: ELE 3035001

Course: BIOTECHNOLOGY
USN: 10X16E1020

Please give a rating of your course on the following :-

9	8	7	6	5	4	3	2	1
Extremely Good	Very Good	Good	Moderately Good	Moderate	Somewhat Tolerable	Poor	Very Poor	Extremely Poor

Sl.no	Particulars/subject code	Subject code
1	Learning value (in terms of skills, situations)	
2	Applicability/relevance to real life situations	
3	Depth of the course content	
4	Extent of coverage of course	
5	Extent of effort required	
6	Overall rating	

RATING

1. The content of syllabus was

1) challenging 2) adequate 3) inadequate 4) dull 5) irrelevant

1) highly relevant 2) relevant 3) partly relevant 4) mostly irrelevant 5) completely irrelevant

2. How much of the syllabus was taught in class?

1) 90 to 100% 2) 75 to 90% 3) 50 to 75% 4) 40 to 50% 5) less than 40%

3. What is your opinion about the library holdings for the course?

1) excellent 2) adequate 3) inadequate 4) poor 5) very poor

4. The internal evaluation system as it exists is

1) very good 2) good 3) average 4) poor 5) very poor

5. How do you rate the student-teacher relationship in your department?

1) very good 2) good 3) satisfactory 4) unsatisfactory 5) very poor

6. What was the attitude of teachers to extra-curricular activities?

1) co-operative 2) indifferent 3) discouraging

Dr. B.K. Manjunatha
DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 068.



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Bommanahalli, Hosur Road, Bangalore - 560068

AU
Alumni Survey.

Department of Automobile Engineering
ALUMINI FEEDBACK FORM(2017-18)


NAME OF THE ALUMINI: SANDEEP YADAV
UNIVERSITY SEAT NO: 10X14AU027


Date: 16/3/19

INSTRUCTION: THE CANDIDATE MUST TICK ON THE SUITABLE BOX

Program Outcome and description	Rating		
	EXCELLENT (3)	GOOD (2)	MODERATE (1)
PO1 (Engineering knowledge) Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems	✓		
PO2 (Problem Analysis) Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences	✓		
PO3 (Design/development of solutions) Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations	✓		
PO4 (Conduct investigations of complex problems) Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions	✓		
PO5 (Modern tool usage) Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations	✓		

PO6 (The engineer and society) Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice	✓		
PO7 (Environment and sustainability) Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development	✓		
PO8 (Ethics) Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	✓		
PO9 (Individual and team work) Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings	✓		
PO10 (Communication) Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and	✓		
PO11 (Project management and finance) Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments	✓		
PO12 (Life-long learning) Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change	✓		


Professor & Head
 Department of Automobile Engineering
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bangalore-560 068.


SIGNATURE OF THE ALUMNI



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Bommanahalli, Hosur Road, Bangalore - 560068

Department of Automobile Engineering

ALUMINI FEEDBACK FORM(2017-18)

NAME OF THE ALUMINI: SANDEEP NADAV

Date: 16/3/19

UNIVERSITY SEAT NO: 10X14AU027

INSTRUCTION: THE CANDIDATE MUST TICK ON THE SUITABLE BOX

Program Specific Outcome and description	Rating		
	EXCELLENT (3)	GOOD (2)	MODERATE (1)
PSO1 Graduate will demonstrate the knowledge to design, develop, implement and use same into various domains to identify cause and hence provide solutions in the automotive field	✓		
PSO2 Graduate to work in interdisciplinary environment to design systems with the future emission norms and safety standards in automobile sector	✓		
PSO3 Graduate will be able to pursue of lifelong learning and professional development to face the challenging and emerging needs of our society	✓		


Professor & Head

Department of Automobile Engineering
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore - 560 068.


SIGNATURE OF THE ALUMINI



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CIVIL
Alumni Survey

Alumni Survey

In order to continuously improve the TOCE, this questionnaire has been developed to gather feedback regarding your unique experiences in the Dept of CV have met your expectations post graduation. The spirits go high and the campus gets re-energized as the new times and the old times cover with you valuable feedback. Time in life when you want to look back and feel good – for friends, for your alma mater and for yourself!

A. General Information:

Name of Alumnus: Leelanand L

Class/ Department: BE(CV) Year of Graduation: 2021

EmailID: vinu7001@gmail.com Mobile No.: 9148217662

B. Evaluation of Programme Effectiveness:

Please identify the degree to which you believe your undergraduate education helped you to develop the skills and abilities in the following areas to be successful in your present professional life:

Sr. No.	Parameters	Strongly Disagree 1	2	3	4	Strongly Agree 5
1	Sound foundation in engineering fundamentals				✓	
2	Quest for learning and higher education				✓	
3	Application of engineering knowledge					✓
4	Ability to handle multidisciplinary projects			✓		
5	Usage of modern tools				✓	
6	Team work, leadership and managerial skills					✓
7	Effective communication					✓
8	Professional and ethical values				✓	
8	Discipline					✓
10	Lifelong learning					✓


1. Mention a few current challenges that you face in the industry, in which TOCE could have helped you to learn during your studentship? – Effective Communication

2. In which area(s) do you think TOCE can help better our students in view of placements? – Team Time Management, Work

3. What gap have you identified between your academics during your studentship and industry requirements? Practical Knowledge

4. Any other suggestion(s) Nil

Signature of the Alumnus


Head of the Department
Department of Civil Engineering
The Oxford College of Engineering
Bangalore - 560 068.



THE OXFORD COLLEGE OF ENGINEERING

HOSUR ROAD, BOMMANAHALLI, BANGALORE - 68

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ECE
Alumni Survey

ALUMNI SURVEY MAPPING WITH PO'S and PSO's

Sl. No.	Parameters	PO	PSO
1	Sound foundation in engineering fundamentals	PO1	PSO1
2	Quest for learning and higher education	PO3,PO4	PSO2
3	Application of engineering knowledge	PO2	PSO2
4	Ability to handle multidisciplinary projects	PO5	PSO1
5	Usage of modern tools	PO5	PSO2
6	Team work, leadership and managerial skills	PO9	PSO3
7	Effective communication	PO10	PSO3
8	Professional and ethical values	PO7,PO8	PSO3
9	Discipline	PO6,PO11	PSO3
10	Lifelong learning	PO12	PSO3


Professor & HOD of E&C Engineering
The Oxford College of Engineering
Bommanahalli, Bangalore - 560 068



Alumni Survey

In order to continuously improve the TOCE, this questionnaire has been developed to gather feedback regarding your unique experiences in the Dept of ECE have met your expectations post graduation. The spirit goes high and the campus gets re-energized as the new times and the old times cover with you valuable feedback. Time in life when you want to look back and feel good – for friends, for your alma mater and for yourself!

A. General Information:

Name of Alumnus: AISHWARYA.S

Class Department: BE(ECE)

Year of Graduation: 2018

EmailID: aishwarya.sheshadri@gmail.com Mobile No.: 9731320592

B. Evaluation of Programme Effectiveness:

Please identify the degree to which you believe your undergraduate education helped you to develop the skill and abilities in the following areas to be successful in your present professional life:

Sr. No.	Parameters	EXCELLENT	MODERATE	LOW
1	Sound foundation in engineering fundamentals		✓	
2	Quest for learning and higher education	✓		
3	Application of engineering knowledge		✓	
4	Ability to handle multidisciplinary projects			✓
5	Usage of modern tools		✓	
6	Team work, leadership and managerial skills	✓		
7	Effective communication	✓		
8	Professional and ethical values		✓	
9	Discipline		✓	
10	Lifelong learning			

1. Mention a few current challenges that you face in the industry, in which TOCE could have helped you to learn during your studentship?

2. In which area(s) do you think TOCE can help better our students in view of placements?

Bring core companies and give importance to all branches

3. What gap have you identified between your academics during your studentship and industry requirements?

There is huge gap between the technology in studentship & industry

4. Any other suggestion(s)

Aishwarya
Signature of the Alumnus

Alumni Survey

In order to continuously improve the TOCE, this questionnaire has been developed to gather feedback regarding your unique experiences in the Dept of ECE have met your expectations post graduation. The spirit goes high and the campus gets re-energized as the new times and the old times cover with you valuable feedback. Time in life when you want to look back and feel good – for friends, for your alma mater and for yourself!

A. General Information:

Name of Alumnus: Sangana Basava

Class Department: BE(ECE)

Year of Graduation: 2014

EmailID: S.basava974@gmail.com Mobile No.: 9660692900

B. Evaluation of Programme Effectiveness:

Please identify the degree to which you believe your undergraduate education helped you to develop the skill and abilities in the following areas to be successful in your present professional life:

Sr. No.	Parameters	EXCELLENT	MODERATE	LOW
1	Sound foundation in engineering fundamentals		✓	
2	Quest for learning and higher education	✓		
3	Application of engineering knowledge		✓	
4	Ability to handle multidisciplinary projects		✓	
5	Usage of modern tools		✓	
6	Team work, leadership and managerial skills	✓		
7	Effective communication		✓	
8	Professional and ethical values		✓	
9	Discipline	✓		
10	Lifelong learning	✓		

1. Mention a few current challenges that you face in the industry, in which TOCE could have helped you to learn during your studentship? Patience, Discipline, & Tolerance

2. In which area(s) do you think TOCE can help better our students in view of placements? Knowing the company requirements.

3. What gap have you identified between your academics during your studentship and industry requirements? Learning skills, & understanding the topic.

4. Any other suggestion(s) Request the college/department to closely monitor the students that they will be a part of in all the workshops/during academics.

Signature of the Alumnus

S.S. Patil



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EEE
Alumni Survey

Alumni Survey

In order to continuously improve the TOCE, this questionnaire has been developed to gather feedback regarding your unique experiences in the Dept of EEE have met your expectations post graduation. The spirits go high and the campus gets re-energized as the new times and the old times cover with you valuable feedback. Time in life when you want to look back and feel good – for friends, for your alma mater and for yourself!

A. General Information:

Name of Alumnus: SUPRIYA S. KUMMAR
Class/ Department: BE(EEE) Year of Graduation: 2021
EmailID: SupriyaSkummar@gmail.com Mobile No.: 8312465975

B. Evaluation of Programme Effectiveness:

Please identify the degree to which you believe your undergraduate education helped you to develop the skills and abilities in the following areas to be successful in your present professional life:

Sr. No.	Parameters	Strongly Disagree 1	2	3	4	Strongly Agree 5
1	Sound foundation in engineering fundamentals			✓		
2	Quest for learning and higher education			✓		
3	Application of engineering knowledge			✓		
4	Ability to handle multidisciplinary projects				✓	
5	Usage of modern tools		✓			
6	Team work, leadership and managerial skills			✓		
7	Effective communication			✓		
8	Professional and ethical values			✓		
8	Discipline			✓		
10	Lifelong learning		✓			

1. Mention a few current challenges that you face in the industry, in which TOCE could have helped you to learn during your studentship?
2. In which area(s) do you think TOCE can help better our students in view of placements?
3. What gap have you identified between your academics during your studentship and industry requirements?
4. Any other suggestion(s)

Signature of the Alumnus

Supriya

Professor & Head EEE
The Oxford College of Engg,
Hosur Road, Bommanahalli,
Bengaluru-560 068



ESTD 1983

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ISE
 Alumni Survey

Alumni Feedback Survey

In order to continuously improve the TOCE, this questionnaire has been developed to gather feedback regarding your experience in the Dept. of _____, have met your expectations post graduation. The spirits go high and the campus gets re-energized as the new times and the old times cover with your valuable feedback. Time in life when you want to look back and feel good – for friends, for your alma mater and for yourself!

A. General Information :

Name of the Alumnus: Sucharva
 Class/Department: BE() ISE Year of Graduation: 2015
 Email ID: suchara.patak@gmail.com Mobile No: 9892848386

B. Evaluation of Programme Effectiveness :

Please identify the degree to which you believe your undergraduate education helped you to develop the skill and abilities in the following areas to be successful in your present professional life.

Sl. No.	Parameters	1	2	3	4	5
1	Sound foundations in engineering fundamentals				✓	✓
2	Quest for learning and higher education					✓
3	Application of engineering knowledge				✓	✓
4	Ability to handle multidisciplinary projects				✓	✓
5	Usage of modern tools					✓
6	Team work, leadership and managerial skills				✓	✓
7	Effective communication					✓
8	Professional and ethical values					✓
9	Discipline					✓
10	Lifelong learning					✓

1. Mention a few current challenges that you face in the industry, in which TOCE could have helped you to learn during your studentship?
2. In which area(s) do you think TOCE can help better our students in view of placements?
Training
3. What gap have you identified between you academics during studentship and industry requirements?
—
4. Any other suggestion(s)
—

Signature of Alumnus

Dr. R. KANAGAVALLI
 PROFESSOR & HOD-ISE
 The Oxford College Of Engineering
 Bommanahalli, Hosur Main Road,
 Bangalore 560 068.



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Alumni Survey

Dear Alumnus,
We shall very much appreciate your support and contribution by sparing your valuable time to fill this feedback form and give us inputs for further improvements of the Institute.

A. General Information:

Name: Kavayuga K
Class/ Department: MBA Year of Graduation: 2016-18
EmailID: kavayuga.k.3095@gmail.com Mobile No.: 8892690906

B. Employment Details

Sl No	Name and address of Employer	Designation
1.	KPMG.	Team Associate 2

C. Evaluation of Programme Effectiveness:

Please identify the degree to which you believe your MBA education helped you to develop the skills and abilities in the following areas to be successful in your present professional life:

Sr. No.	Parameters	Excellent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)
1	Comprehensiveness of the Course	✓				
2	Pedagogical competency	✓				
3	Industrial Competency		✓			
4	Application of knowledge in your area of special			✓		
4	Ability to handle multidisciplinary projects			✓		
5	Usage of technological tools	✓				
6	Team work, leadership and managerial skills		✓			
7	Effective communication		✓			
8	Professional and ethical values	✓				
8	Discipline	✓				
10	Lifelong learning	✓				

Signature of the Alumnus

Kavayuga K
MOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



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ALUMNI FEED BACK ON CURRICULUM DEVELOPMENT

Academic year: 2018-19

BATCH: 2016-19
2017-19

Dear Alumni,

We are glad that you have spent your valuable time in TOCE. You will be pleased to know that your Institute has, in a short period of time, grown to be one of the leading and sought-after Institutes.
We would like to place on record that your cooperation and support has contributed in no small measure for this achievement.
We shall very much appreciate and thank you if you can spare your valuable time to fill this feedback form and give us your inputs for further improvement of the institute.

Attribute	Excellent(5)	Very good (4)	Good(3)	Average(2)	Poor(1)	Total
1.Comprehensiveness of the course	✓					
2.Industrial competency		✓				
3.Teaching technology		✓				
4.Infrastructure						
5.Training & placement	✓					
6.Guest lecturers/Workshops/Seminars conducted	✓					
7.Development of verbal and written communication	✓					
8.Practical knowledge provided	✓					
9.Helps in enhancing skills	✓					
Average						

Name: *Tamara Hardy*
USN: 10X16MCA23

Signature

Tamara Hardy

The Head
Department of MCA
The Oxford College of Engineering
Hosur Road, BANGALORE



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ME
Alumni Survey

080-30219601/02, Fax : 080-25730551,30219629,
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Alumni Survey

In order to continuously improve the TOCE, this questionnaire has been developed to gather feedback regarding your unique experiences in the Dept of ME have met your expectations post graduation. The spirits go high and the campus gets re-energized as the new times and the old times cover with you valuable feedback. Time in life when you want to look back and feel good – for friends, for your alma mater and for yourself!

A. General Information:

Name of Alumnus: KARTHIK CHANDRAKANTH PATEL
Class/ Department: BE(ME) Year of Graduation: 2018
EmailID: karthikpatil1416@gmail.com Mobile No.: 9902512396

B. Evaluation of Programme Effectiveness:

Please identify the degree to which you believe your undergraduate education helped you to develop the skills and abilities in the following areas to be successful in your present professional life:

Sr. No.	Parameters	Strongly Disagree 1	2	3	4	Strongly Agree 5
1	Sound foundation in engineering fundamentals					✓
2	Quest for learning and higher education					✓
3	Application of engineering knowledge				✓	
4	Ability to handle multidisciplinary projects				✓	
5	Usage of modern tools				✓	
6	Team work, leadership and managerial skills				✓	
7	Effective communication					✓
8	Professional and ethical values					✓
8	Discipline				✓	
10	Lifelong learning					✓

1. Mention a few current challenges that you face in the industry, in which TOCE could have helped you to learn during your studentship?
2. In which area(s) do you think TOCE can help better our students in view of placements?
3. What gap have you identified between your academics during your studentship and industry requirements?

4. Any other suggestion(s)

KIL

Signature of the Alumnus

PROFESSOR & HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, BANGALORE-560068

MT
Alumnus Survey

THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF MECHATRONICS ENGINEERING

ALUMNI SURVEY FORM

NAME OF THE STUDENT : Amber Jyoti H Nadar
ADDRESS FOR COMMUNICATION : 76, 2nd cross

CONTACT NUMBER : BDA layout, Bangalore
EMAIL ADDRESS : Kumaravelu, Poch
DATE OF BIRTH : 06/06/96
YEAR OF PASSING : 2017

General Question:

1. Did you have a job offer before graduation? (Y/N) X
2. Were you satisfied with the starting salary? (Y/N) X
3. Have you experienced salary growth and promotion in position and / or responsibility? (Y/N) X
4. Do you feel that you are competitive with other young professionals hired by your company? (Y/N) X
5. Did you pursue any training courses or higher studies after graduation? (Y/N) X
6. Do you feel that you obtained a quality education at the university? (Y/N) X
7. What are the three major strengths of the Program (MTE)?
Nothing
8. What are the three major weaknesses of the program (MTE)?
Nothing
9. What is your overall assessment of this MTE program?
Satisfied / Dissatisfied with explanation



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CSE
Alumni Survey

Alumni Survey

In order to continuously improve the TOCE, this questionnaire has been developed to gather feedback regarding your unique experiences in the Dept of CSE. We have met your expectations post graduation. The spirits go high and the campus gets re-energized as the new times and the old times cover with you valuable feedback. Time in life when you want to look back and feel good – for friends, for your alma mater and for yourself!

A. General Information:

Name of Alumnus: Umme Hani
Class/ Department: BE_CSE Year of Graduation: 2021
EmailID: ummehani3498@gmail.com Mobile No.9916786063

B. Evaluation of Programme Effectiveness:

Please identify the degree to which you believe your undergraduate education helped you to develop the skill and abilities in the following areas to be successful in your present professional life:

Sr. No.	Parameters	Strongly Disagree 1	2	3	4	Strongly Agree 5
1	Sound foundation in engineering fundamentals				4	5
2	Quest for learning and higher education				4	5
3	Application of engineering knowledge				4	5
4	Ability to handle multidisciplinary projects				4	5
5	Usage of modern tools				4	5
6	Team work, leadership and managerial skills				4	5
7	Effective communication				4	5
8	Professional and ethical values				4	5
8	Discipline				4	5
10	Lifelong learning				4	5

1. Mention a few current challenges that you face in the industry, in which TOCE could have helped you to learn during your studentship? By Coding classes
2. In which area(s) do you think TOCE can help better our students in view of placements? By conducting Mock Appintudes
3. What gap have you identified between your academics during your studentship and industry requirements? Industrial visit
4. Any other suggestion(s)?No

Signature of the Alumnus

Umme Hani



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COURSE END SURVEY NOTE: Rate between 5-1

NAME OF THE STUDENT: CHANDRU LK

USN

: 10X15EE020

BATCH

: 2015-2019

Subject Name/ Subject Code: Network Analysis / 15EE32

CO	DESCRIPTION	RATING
C232.1	To familiarize the basic laws and methods of analyzing electrical circuits.	3
C232.2	To explain the concept of resonance.	3
C232.3	To familiarize the theorem and methods of analyzing electrical circuits.	3
C232.4	To impart basic knowledge on network analysis using Laplace transforms	3
C232.5	To analyze the transient response of circuits.	3
C232.6	To familiarize the analysis of network parameters, three phase circuits	3

Subject Name/ Subject Code: Electrical Machines - I / 15EE33

CO	DESCRIPTION	RATING
C233.1	Explain the construction and operation of transformers	4
C233.2	Explain different connections of 3 Phase transformers, advantages and applications	4
C233.3	Explain parallel operations of transformers	4
C233.4	Understand the concept of generator and evaluate their performance	4
C233.5	Explain construction and operation of synchronous machines and evaluate the regulation by different methods	4
C233.6	Analyze the operation of synchronous machines connected to infinite bus bar	4

Subject Name/ Subject Code: Analog Electronic Circuits / 15EE34

CO	DESCRIPTION	RATING
C234.1	Utilize the characteristics of transistor for different applications.	2
C234.2	Design and analyze biasing circuits for transistor.	2
C234.3	Observe the effect of negative feedback, different types of negative feedback topologies.	2
C234.4	Design and analyze and test transistor circuitry as amplifiers and oscillators.	2
C234.5	Design and working of different oscillators using BJT's.	2
C234.6	Develop the ability to understand the design and working of FET amplifiers.	2

Subject Name/ Subject Code: Digital Systems and Design / 15EE35

CO	DESCRIPTION	RATING
C235.1	Understand the concepts and principles of combinational logic circuits.	4
C235.2	Design and analysis of combinational logic circuits.	4
C235.3	Design and analysis of circuits like adders, subtractors, code converters.	4
C235.4	Understand the basic concept of design and analysis of sequence circuits.	4
C235.5	Design and analysis of counters and sequence generators.	4
C235.6	Understand the hardware description languages, HDL and verilog.	4

Subject Name/ Subject Code: Electrical & Electronics Measurements / 15EE36

CO	DESCRIPTION	RATING
C236.1	Correct the dimensional equations of electrical parameters, measure R, L, C using bridges.	5
C236.2	To adjust, calibrate and find errors in energy meters.	5
C236.3	Construction and operation of power factor meter, frequency meter, phase sequence indicator.	5
C236.4	To measure iron loss, air gap flux and field strength.	5
C236.5	To extend the range of instruments & instrument transformers.	5
C236.6	Electronic & digital instruments, display, recording instruments.	5

SIGNATURE OF THE STUDENT

Chandru LK

Shubh

Professor & Head EEE
The Oxford College of Engg.
Bommanahalli, Hosur Road
Bangalore-560 068



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CSE

Course exit Survey

Course End Survey - VII Sem (2018-22)

The purpose of this survey is to consolidate your experience during this semester in the subject at, Department of Computer Science and Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

NAME: Namratha S

USN:10X18CS047

Please rate each of the following:

Sl No	Parameters	18CS71 (C301)	18CS72 (C303)	18CS734 (C304)	18CS744 (C305)	18EE753 (C306)
1	Understanding of basic concepts	✓	✓	✓	✓	✓
2	Ability to describe the basics	✓	✓	✓	✓	✓
3	Apply the concepts learned	✓	✓	✓	✓	✓
4	Analyse systems	✓	✓	✓	✓	✓
5	Justify and defend the concepts	✓	✓	✓	✓	✓
6	Create new systems	✓	✓	✓	✓	✓
	Avg	10	10	10	10	10

Date : 10-11-21

Namratha S
Signature of the Candidate

Namratha S
HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BENGALURU - 560 068

The purpose of this survey is to consolidate your experience during this semester in the subject at, Department of Computer Science and Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

NAME:Sai Gokul

USN:10X20CS147

Please rate each of the following:

Sl No	Parameters	18CS31 (C301)	18CS32 (C303)	18CS33 (C304)	18CS34 (C305)	18CS35 (C306)
1	Understanding of basic concepts	✓	✓	✓	✓	✓
2	Ability to describe the basics	✓	✓	✓	✓	✓
3	Apply the concepts learned	✓	✓	✓	✓	✓
4	Analyse systems	✓	✓	✓	✓	✓
5	Justify and defend the concepts	✓	✓	✓	✓	✓
6	Create new systems	✓	✓	✓	✓	✓
	Avg	10	10	10	10	10

Date : 10-11-21

Sai Gokul
Signature of the Candidate

Narayan

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE WAFORD COLLEGE OF ENGINEERING
BENDALURU - 560 048



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Course End Survey - V Sem (2019-23)

The purpose of this survey is to consolidate your experience during this semester in the subject at, Department of Computer Science and Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

NAME: Arkesh V Kumar

USN:10X19CS011

Please rate each of the following:

Sl No	Parameters	18CS51 (C301)	18CS52 (C303)	18CS53 (C304)	18CS54 (C305)	18CS55 (C306)	18CS56 (307)
1	Understanding of basic concepts	✓	✓	✓	✓	✓	✓
2	Ability to describe the basics	✓	✓	✓	✓	✓	✓
3	Apply the concepts learned	✓	✓	✓	✓	✓	✓
4	Analyse systems	✓	✓	✓	✓	✓	✓
5	Justify and defend the concepts	✓	✓	✓	✓	✓	✓
6	Create new systems	✓	✓	✓	✓	✓	✓
	Avg	10	10	10	10	10	10

Date : 10-11-21

Signature of the Candidate

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BENGALURU - 560 068



DEPARTMENT OF AUTOMOBILE ENGINEERING
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COURSE EXIT SURVEY: 2017-18 (EVEN SEMESTER)

SUB CODE: 15AU42

SUB NAME: FLUID MECHANICS

FACULTY: MR.PRASANNA S M

COURSE OUTCOMES:

- CO-1 Define fluid properties, describe Pascal's law, Hydrostatic law, and solve static fluid problems
- CO-2 Explain Buoyancy and Stability concepts of floating objects
- CO-3 Explain the different methods of measurement of flows
- CO-4 Analyze various forces acting on submerged bodies in engineering flow problems
- CO-5 Explain the concepts of laminar flow, viscous flow through pipes and plates
- CO-6 Analyze various forces acting on submerged bodies

ACJ
Course exit Survey.

Sl. NO	USN	NAME	CO1	CO2	CO3	CO4	CO5	CO6
1	10X15AU012	BEVAN CHRISTOPHER	☺	☺	☺	☺	☺	☺
2	10X15AU018	HARSHA BG	☺	☺	☺	☺	☺	☺
3	10X15AU019	HARSHA TM	☺	☺	☺	☺	☺	☺
4	10X15AU025	MEGHNA MR	☺	☺	☺	☺	☺	☺
5	10X15AU041	SAI SHARAN	☺	☺	☺	☺	☺	☺
6	10X16AU002	ANDREW JAIRAJ	☺	☺	☺	☺	☺	☺
7	10X16AU003	ANIL KUMAR M	☺	☺	☺	☺	☺	☺
8	10X16AU004	ASHOK DEGALMAIDI	☺	☺	☺	☺	☺	☺
9	10X16AU005	CHARAN T N	☺	☺	☺	☺	☺	☺
10	10X16AU006	DEEPAK SHARMA	☺	☺	☺	☺	☺	☺
11	10X16AU007	DEEPIKA K	☺	☺	☺	☺	☺	☺
12	10X16AU009	GADDAM VAMSHI	☺	☺	☺	☺	☺	☺
13	10X16AU010	GANESH PRASAD K N	☺	☺	☺	☺	☺	☺
14	10X16AU011	JOSHUA	☺	☺	☺	☺	☺	☺
15	10X16AU012	KONDURI VAMSI	☺	☺	☺	☺	☺	☺
16	10X16AU014	MAHESH MANJUNATH	☺	☺	☺	☺	☺	☺
17	10X16AU015	MANDANNA K B	☺	☺	☺	☺	☺	☺
18	10X16AU016	MANOJ KUMAR S REDDY	☺	☺	☺	☺	☺	☺
19	10X16AU017	MOHAMMED SHAHID AFRIDI M	☺	☺	☺	☺	☺	☺
20	10X16AU018	MOHAMMED SHEZAN W	☺	☺	☺	☺	☺	☺
21	10X16AU019	MUKUNDAN G	☺	☺	☺	☺	☺	☺
22	10X16AU023	POOJITH A	☺	☺	☺	☺	☺	☺
23	10X16AU025	RUTH S	☺	☺	☺	☺	☺	☺
24	10X16AU026	RITHIK R	☺	☺	☺	☺	☺	☺

[Signature]
Professor & Head

Bommanahalli, Hosur Road

The Oxford College of Engineering

PROFESSOR & HEAD
Department of Automobile Engineering

[Signature]

NOTE: _____ ABOUT THE LEVEL OF ATTAINMENT OF THE COURSE OUTCOMES MADE AVAILABLE.

25	10X16AU027	SAT PRAJWAL N M	3
26	10X16AU028	SHAIK HAMMAD	3
27	10X16AU029	SHASHANK H T	3
28	10X16AU030	SPOORTHI B PATIL	3
29	10X16AU032	SUBASH KUMAR	3
30	10X16AU033	SUBRAMANYA G S	3
31	10X16AU034	SUJAY SANJEEV	3
32	10X16AU035	UDAY V	3
33	10X16AU037	VENKATESH K	3
34	10X16AU038	VIGNESH P	3
35	10X16AU041	ZUFI NAIYAR	3
36	10X17AU400	AKSHAY KUMAR N	3
37	10X17AU401	ASHWIN R	3
38	10X17AU402	HARSHA A	3
39	10X17AU404	RAJATH V KASHYAP	3
40	10X17AU405	RAKSHITH H K	3
41	10X17AU406	RICHARD FERNANDES	3
42	10X17AU407	SARVANA RAJ A R	3
43	10X17AU408	JAIEESH SHARMA	3



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Belgaum)

Civil
Course exit Survey

Course End Survey - III Sem (2017-18)

The purpose of this survey is to consolidate your experience during this semester in the subject at Department of Civil Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

NAME: Nagashree G. V

USN: 10X16CV048

Please rate each of the following:

Sl No	Parameters	ISCV32 (N202)	ISCV33 (N203)	ISCV34 (N204)	ISCV35 (N205)	ISCV36 (N206)
1	Understanding of basic concepts	08	09	08	10	09
2	Ability to describe the basics	09	09	10	09	08
3	Apply the concepts learned	08	08	09	09	10
4	Analyse systems	08	08	08	09	09
5	Justify and defend the concepts	09	09	09	10	09
6	Create new systems	08	08	09	09	08
Avg		08	08	09	09	09

Date :

Signature of the Candidate


Head of the Department
Department of Civil Engineering
The Oxford College of Engineering
Bengaluru, Karnataka



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DEPARTMENT: ECE

ECE
Course and Strategy

Student's feedback about the course
MAPPING WITH PO'S AND PSO'S

Criteria	PO	PSO
1.Comprehensiveness of the Course	PO1	PSO1
2.Availability of Course Material	PO1	PSO1
3.Teaching Methodology	PO7,PO8,PO12	PSO1
4.Adequate Coverage of Course Material	PO4	PSO1
5.Guest Lectures Conduction	PO12	PSO2
6.Workshops & Seminars Conduction	PO11	PSO2
7.Apply the concepts learnt in developing new systems	PO3, PO5,PO11	PSO2
8.Practical Knowledge Provided	PO2,PO6	PSO2
9.Helps in enhancing Skills	PO10	PSO3

Shan
Professor & HOD of E&C Engineering
The Oxford College of Engineering
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Student Feed Back Form on Course

Branch: ECE

Semester: III

Academic Year : 2017-18

Note : * The constructive and sincere feedback of student will helps to strengthen all aspects of courses.
Please do not write your name or sign in this Feed Back Form. (Not to disclose your identity)

Sl. No	Factor	Subject	ISEE31	ISEE32	ISEE33	ISEE34	ISEE35	ISEE36
1.	Comprehensiveness of the course		3	2	3	3	2	2
2.	Availability of course material		2	3	3	3	3	3
3.	Teaching technology		3	3	3	2	3	3
4.	Adequate coverage of course content		3	3	3	3	3	2
5.	Guest Lectures		3	3	2	2	2	2
6.	Workshops/Seminars conducted		3	3	3	3	3	3
7.	Apply the concepts learned in developing new systems		2	2	3	2	3	3
8.	Practical knowledge provided		3	3	2	2	3	3
9.	Helps in enhancing skills		2	2	3	3	2	3
Consolidated Rating (Average of above rating)			2.6	2.6	2.4	2.5	2.6	2.6

Score

3 - Excellent;

2 - Good;

1 - Satisfactory;

STUDENT FEED BACK FORM OUTCOME BASED CURRICULUM

Name: Niraj B

Semester: III

Branch: ECE

USN: 10X17EC037

1. Please give a rating of your course on the following :-

5	4	3	2	1
Excellent	Very Good	Good	Moderate	Poor

Sl. No. Particulars	17EC31 MATHS	17EC32 EI	17EC33 AEC	17EC34 DE	17EC35 NA	17EC36 EEM	17EC137 AEC LAB	17EC138 DEC LAB
1. Learning value (in terms of skills, concepts, knowledge, analytical abilities, or Broadening Perspectives)	5	3	5	4	3	4	5	4
2. Applicability/relevance to real life situations	5	3	5	4	3	4	5	4
3. Depth of the course content	5	3	5	4	3	4	5	4
4. Extent of coverage of course	5	3	5	4	3	4	5	4
5. Extent of effort required	5	3	5	4	3	4	5	4
6. Overall rating	5	3	5	4	3	4	5	4
REMARKS								

You may write your option as 1, 2, 3 or 4 in given blank box.

1. The content of syllabus was
 1) challenging 2) adequate 3) inadequate 4) dull 5) irrelevant 3

2. Your background for benefiting from the course was
 1) highly 2) relevant 3) partly 4) mostly 5) completely 2

1) 90 to 100% 2) 70 to 89% 3) 60 to 69% 4) 50 to 59% 5) 40 to 49% 6) 30 to 39% 7) 20 to 29% 8) 10 to 19% 9) 0 to 9%

4. What is your opinion about the library holdings for the course?
1) excellent 2) adequate 3) inadequate 4) poor 5) very poor

5. The internal evaluation system as it exists is
1) very good 2) good 3) average 4) poor 5) very poor

6. How do you rate the student-teacher relationship in your department?
1) very good 2) good 3) satisfactory 4) unsatisfactory 5) very poor

7. What was the attitude of teachers to extra curricular activities?
1) co-operative 2) indifferent 3) discouraging

8. Is the internal assessment system conducive to

	Highly	Appreciably	Moderately	Poorly	Not at all
Understanding the course		✓			
Early discovery of difficulties			✓		
Interaction with the teacher			✓		
ref. work		✓			
Continuous self assessment					

9. Overall Rating of the Programme (tick (✓) in the relevant cell)

Sl no	Item	Very good	Good	Average	Poor	Very poor
1.	Academic content		✓			
2.	Fairness of evaluation		✓			
3.	Interaction with faculty		✓			
4.	Library facilities				✓	
5.	Computer facilities					✓
6.	Hostel facilities					
7.	Recreational facilities		✓			
8.	Extra-curricular activities		✓			
9.	Sports facilities					

Any concept in the course you feel would have been included to meet realistic application
If yes please elaborate
None of practical teaching is required.
Syllabus should be advanced.
Does the faculty discuss about the gap identified in the course-yes/no
If Yes Do you feel adequate activities/measures are taken to address the gap

Signature of the student
15/11/2018



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COURSE END SURVEY

NAME OF THE STUDENT: **CHANDRU C.K**
 USN : **10X15EE020**
 BATCH : **2015-2019**

Subject Name/ Subject Code: **Electric Power Generation / ISEEE42**

CO	DESCRIPTION	RATING
C242.1	Explain factors of site selection, arrangement of hydroelectric plant.	5
C242.2	Working of hydroelectric plant and major equipment of plant.	5
C242.3	Steam diesel and gas power plant operation.	5
C242.4	Nuclear power plants and site operation, components, factors of site selection.	5
C242.5	Substation components need, grounding methods.	5
C242.6	Economic aspects of power system operation and PF improvement	5

Subject Name/ Subject Code: **Transmission and Distribution / ISEEE43**

CO	DESCRIPTION	RATING
C243.1	Understand the concepts of various methods of generation of power.	3
C243.2	Parameters associated with transmission line.	3
C243.3	Design and analyze the overhead transmission line for different configuration.	3
C243.4	Calculate the parameters of transmission line for different configuration.	3
C243.5	Understand the use of underground cable.	3
C243.6	Evaluate different types of distributors.	3

Subject Name/ Subject Code: **Electric Motors / ISEEE44**

CO	DESCRIPTION	RATING
C244.1	Explain the constructional features of motors and drive for specific applications.	4
C244.2	Analysis the performance characteristics of DC motors.	4
C244.3	Explain the constructional features of 3-phase and single phase induction motors.	4
C244.4	Control the speed of induction motor by suitable method	4
C244.5	Explain the operation of synchronous motor and special motors.	4
C244.6	Control the speed of motor by suitable method.	4

Subject Name/ Subject Code: **Field theory / ISEEE45**

CO	DESCRIPTION	RATING
C245.1	To study different coordinate systems for understanding the concept of gradient, divergence and curl of a vector.	5
C245.2	To study, apply coulombs law and gauss laws for electric field produced by different charge configuration.	5
C245.3	To evaluate the energy and potential due to a system of charges.	5
C245.4	To study the behavior of electric field across a boundary between a conductor and dielectric and between two different dielectrics.	5
C245.5	To study the magnetic fields and magnetic materials.	5
C245.6	To study the time varying fields and propagation of wave of different media.	5

Subject Name/ Subject Code: **Opamp / ISEEE46**

CO	DESCRIPTION	RATING
C246.1	Explain the representation, characteristics and equivalent circuit and application.	3
C246.2	Designing of first, second order filters, voltage regulators using OPAMP.	4
C246.3	Use of OPAMP in signal generation, comparator and converter circuits.	4
C246.4	Use of OPAMP in signal processing, A/D and D/A converter circuits.	3
C246.5	Discussion of P.T.I., its components and Performance factors.	3
C246.6	Discussion of 555 timers and its application in signal generation.	2

SIGNATURE OF THE STUDENT
 NOTE: Rate between 5-1

Chandru

Shubh

Professor & Head CE
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bangalore-560 068

EEE
 Course end Survey

NAME OF THE STUDENT: CHAN, PO-KE
 USN : 10Y15EE020
 BATCH : 2015-2019
 Subject Name/ Subject Code: Micro Controller 15EE52

CO	DESCRIPTION	RATING
C352.1	Internal architecture, its feature and memory organization of 8051 microcontroller.	4
C352.2	Addressing modes, I/O port programming, Arithmetic and logical programs.	4
C352.3	C programs for time delay, I/O operations, data conversions.	4
C352.4	Hardware connections, timers, serial data communication and interfacing.	4
C352.5	8051 interrupts, interfacing with LCD's, ADC, DAC and sensors.	4
C352.6	Interface 8051 with 8255 chip, ports and relays, opto isolators and motors.	4

Subject Name/ Subject Code: Power Electronics /15EE53

CO	DESCRIPTION	RATING
C353.1	Explain application of power electronics, types, switching characteristics.	4
C353.2	Explain the types of power diodes, effects with RL circuits.	4
C353.3	Techniques for design, operation and analysis of single phase rectifier.	4
C353.4	Explain steady state, switching characteristics, gate circuit requirement.	4
C353.5	Discuss different types of Thyristors, characteristics.	4
C353.6	Design, analysis of Thyristor controlled rectifiers.	4

Subject Name/ Subject Code: Signals and Systems/15EE54

CO	DESCRIPTION	RATING
C354.1	Basic operations on signals and properties of system.	5
C354.2	Provide block diagram representation of linear time invariant systems.	5
C354.3	Evaluate response of given L linear time invariant system.	5
C354.4	Use convolution in C.T and D.T for the given impulse response.	4
C354.5	Represent C.T.F.T and D.T.F.T for linear time invariant system.	5
C354.6	Represent Z-transform for the analysis of D.T system.	5

Subject Name/ Subject Code: Electrical Estimation & Costing / 15EE553

CO	DESCRIPTION	RATING
C355.1	Explain the purpose of estimation and costing.	3
C355.2	Discuss AE, act and IE rules.	3
C355.3	Discuss energy distribution in a building, wiring, cable, fuses, lightning, points, circuits, sub circuits.	3
C355.4	Discuss types of service mains and estimation of service mains and power circuits.	3
C355.5	Discuss estimation of overhead transmission and distribution system and its components.	3
C355.6	Discuss main components of substation, preparation of single line diagram and earthing of a substation.	3

Subject Name/ Subject Code: Renewable Energy Sources / 15EE562

CO	DESCRIPTION	RATING
C356.1	Discuss energy scarcity, solution, availability of renewable energy.	5
C356.2	Explain about sun, earth relationship, types of solar collectors.	5
C356.3	Discuss solar cell components, characteristics, application and configuration.	5
C356.4	Discuss hydrogen, wind energy production, site selection, storage.	5
C356.5	Discuss biomass, biogas composition types, production, advantages and disadvantages.	5
C356.6	Discuss availability, generation, devices for tidal, sea wave and ocean thermal energy.	5

SIGNATURE OF THE STUDENT
 NOTE: Rate between 5-1

Chan

Chan

Professor & Head EEE
 The City College of Engg
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COURSE END SURVEY - Rate between 1 and 5

NAME OF THE STUDENT: CHANDROCK C.K

USN : 10X15EE020

BATCH : 2015-2019

Subject Name/ Subject Code: Control Systems / 15EE61

CO	DESCRIPTION	RATING
C361.1	Discuss the effect of feedback & types of control systems, evaluate the transfer function.	5
C361.2	Evaluate the stability of linear time invariant systems.	5
C361.3	Apply block diagram manipulation and signal flow graph.	5
C361.4	Demonstrate the model of control system using mathematical modeling.	5
C361.5	Determine the transient and steady state time response.	5
C361.6	Investigate the performance of the given system in time and frequency domain based design of controller or compensator configuration.	5

Subject Name/ Subject Code: Power System Analysis / 15EE62

CO	DESCRIPTION	RATING
C362.1	Can Explain Per unit, one line diagram.	5
C362.2	Can Perform short circuit analysis of Machines and Power systems.	5
C362.3	Can evaluate symmetrical components of voltages and currents.	5
C362.4	Can analyze sequence impedance and networks.	5
C362.5	Can analyze the dynamics of synchronous machines and stability.	5
C362.6	Can solve the analysis of equal area criterion.	5

Subject Name/ Subject Code: Digital Signal Processing / 15EE63

CO	DESCRIPTION	RATING
C363.1	Compute the DFT of various signals using its properties.	4
C363.2	Use the DFT to compute the linear, circular convolution & linear filters of long sequence.	4
C363.3	Apply fast and efficient algorithm for computing DFT and IDFT.	4
C363.4	Design of IIR Butterworth digital filters using impulse invariant/BI.	4
C363.5	Design of FIR digital filter using impulse invariant/Bilinear transformation.	4
C363.6	Design of FIR filters using wind functions, frequency sampling method, realization of IIR	4

Subject Name/ Subject Code: Electrical Machine Design / 15EE64

CO	DESCRIPTION	RATING
C364.1	To know the properties of electrical and magnetic materials.	5
C364.2	To design the machines as in modern trend.	5
C364.3	Selection of loading for various machines.	5
C364.4	To discuss the main dimensions of machines.	5
C364.5	To discuss design of AC and DC machines.	5
C364.6	To know the short circuit rating and performance.	5

Subject Name/ Subject Code: Computer Aided Electrical Drawing / 15EE651

CO	DESCRIPTION	RATING
C365.1	Discuss the terminology and types of DC and AC armature windings.	5
C365.2	Develop armature winding diagram for AC and DC machines.	5
C365.3	Develop layout of stator using standard symbols.	5
C365.4	Draw sectional views of transformer using design data.	5
C365.5	Show sectional views of assembled DC machine or its parts.	5
C365.6	Draw sectional views of assembled alternator or its parts.	5

Subject Name/ Subject Code: Sensors and Transducers / 15EE662

CO	DESCRIPTION	RATING
C366.1	Discuss need of transducers, classification, advantages, disadvantages, working.	5
C366.2	Discuss recent trends in sensor technologies of their selection.	5
C366.3	Discuss basics of signal codes equipment.	5
C366.4	Discuss configuration of DAS and data conversion.	5
C366.5	Show knowledge of data transmission telemetry.	5
C366.6	Express measurement of non-electrical quantities.	5

SIGNATURE OF THE STUDENT

Chandrock C.K

Shankar

Professor & Head EEE
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bangalore-560 068



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DEPARTMENT of ISE

13E
Course Exit Survey

Students' feedback about the course

Student Name: Varsha U.V
Batch: 2015-2019
Academic year: 2015-2019
Date: 28/06/2019

Criteria	Rating
1. Comprehensiveness of the course	5
2. Availability of course material	5
3. Teaching methodology	5
4. Adequate coverage of course content	5
5. Guest Lectures	4
6. Workshops/Seminars conducted	4
7. Development of Verbal and written communication	5
8. Practical knowledge provided	4
9. Helps in enhancing skills	5

Rating: 5 - Outstanding; 4 - Excellent; 3 - Good; 2 - Satisfactory; 1 - Not Satisfactory

Signature of the student:



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 Belgaum)

MBA
 Course exit Survey

Course End Survey - III Sem (2017-18)

The purpose of this survey is to consolidate your experience during this semester in the subject at, Department of Management Studies, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

NAME: Girdhar M.

USN: 10X17MBA26.

Please rate each of the following:

Sl No	Parameters	18MBA FM301	18MBA A FM302	18MBA A FM301	18MBA A HR301	18MBA A HR302	18MBA A HR303
1	Understanding subject concepts	✓	✓	✓	✓	✓	✓
2	Ability to explain the basics	✓	✓	✓	✓	✓	✓
3	Application of concepts in real life situations	✓	✓	✓	✓	✓	✓
4	Ability to analyse data	✓	✓	✓	✓	✓	✓
5	Ability to justify the application of concepts	✓	✓	✓	✓	✓	✓
	Avg						

Girdhar M.

Signature of the Candidate

Date: 10/4/2018

HOD, Dept of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068



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ME
 Course End Survey

Course End Survey - III Sem (2017-18)

The purpose of this survey is to consolidate your experience during this semester in the subject at, Department of Mechanical Engineering, TOCE. Your views and suggestions are valuable and assist the institution to serve the graduate students.

GENERAL INFORMATION:

NAME: Ananish Sethi

USN: 10X17ME009

Please rate each of the following:

Sl No	Parameters	ISME32 (C202)	ISME33 (C203)	ISME34 (C204)	ISME35 (C205)	ISME36 (C206)
1	Understanding of basic concepts	4	4	3	4	4
2	Ability to describe the basics	4	3	4	4	4
3	Apply the concepts learned	4	4	4	4	4
4	Analyse systems	3	3	4	4	3
5	Justify and defend the concepts	4	3	4	4	4
6	Create new systems	3	3	4	4	4
	Avg	3.66	3.33	3.8	4	3.8

Date: 14/11/2018

Sethi
 Signature of the Candidate

PROFESSOR & HEAD
 DEPARTMENT OF MECHANICAL ENGINEERING
 THE OXFORD COLLEGE OF ENGINEERING
 BOMMANAHALLI, BANGALORE-560068

MT
Course exit Survey



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COURSE END SURVEY (Rate between 1 and 5)

NAME OF THE STUDENT: AKHIL P P
USN: 17C01L00010014
BATCH: 2016-2018

Subject Name/ Subject Code: MODELING & SIMULATION / 10MT162

CO	DESCRIPTION	RATING
C362.1	Characterise a given engineering system in terms of its essential elements, that is, purpose, parameters, constraints, performance requirements, subsystems, interconnections and environmental context.	5
C362.2	Interpret the simulation results of an engineering system model, within the context of its capabilities and limitations, to address critical issues in an engineering project	5
C362.3	Assess and select a model for an engineering system taking into consideration its suitability to facilitate engineering decision making and predicted advantages over alternative models.	5
C362.4	Able to know discrete event simulation, random number generation, random variant generation	5
C362.5	Able to know empirical discrete distribution, design and evaluation of simulation experiments.	5
C362.6	Able to know analysis of simulated data, comparison and selection of gpus	5

Subject Name/ Subject Code: MICRO & SMART SYSTEM TECHNOLOGY / 10MT63

CO	DESCRIPTION	RATING
C363.1	Classify micro sensors and actuators and design smart systems.	5
C363.2	Understand the role of smart actuators in micro machining.	5
C363.3	Construct models of micro systems using conventional modelling techniques.	5
C363.4	Compute response of an electro mechanical smart system using finite element method.	5
C363.5	Study the reliability of electronic circuits and control methods used to develop micro and smart systems.	5
C363.6	Understand methods of integration of micro and smart systems.	5

Subject Name/ Subject Code: EMBEDDED SYSTEM / 10MT64

CO	DESCRIPTION	RATING
C364.1	Describe the differences between the general computing system and the embedded system, also recognize the classification of embedded systems.	5
C364.2	Design real time embedded systems using the concepts of RTOS.	5
C364.3	To acquire knowledge about microcontrollers, embedded processors and their applications.	5
C364.4	Foster ability to understand the internal architecture and interfacing of different peripheral devices with Microcontrollers	5
C364.5	Foster ability to understand the role of embedded systems in industry	5
C364.6	To work on design and development of protocols related to real-time communication	5

Subject Name/ Subject Code: ADVANCED COMPUTER PROGRAMMING / 10MT65

CO	DESCRIPTION	RATING
C365.1	Define the concept of function and parameter, Dynamic Memory allocation, Testing and debugging and Data representation.	S
C365.2	Explain arrays, Matrices and special matrices in computer programming.	S
C365.3	Develop stack and queue application using formula based or linked representation.	S
C365.4	Analyze the dictionaries, skip list and hash table representation.	S
C365.5	Explain Binary tree properties and representation and operation.	S
C365.6	Create a queue using priority and also able to make binary search tree	S

Subject Name/ Subject Code: PLC/ RAMA/ ILC/ I/O CONTROLERS / 10MT664

CO	DESCRIPTION	RATING
C366.1	Explain the concept of PLC, Definition of plc, advantages, characteristics, evolution and types.	S
C366.2	Apply bit logic instruction in industry equipment and get ladder diagram.	S
C366.3	Recall the concept of timer and counters apply them in plc programming.	S
C366.4	Classify Advanced instructions in plc application.	S
C366.5	Analyze the plc Input output modules and power supply.	S
C366.6	Create Industrial communication and networking in automation process.	S

Subject Name/ Subject Code: MICRO & SMART SYSTEM TECHNOLOGY LAB / 10MTL67

CO	DESCRIPTION	RATING
C367.1	Understand the Concepts used in Micro Manufacturing Techniques.	S
C367.2	Identify different techniques used to develop a micro System.	S
C367.3	Analyze various micro Structures, Sensors, Actuators Using the Software.	S
C367.4	Explain the Construction and Working of Pressure Sensor.	S
C367.5	Understand the Concept of Vibration control in Beams.	S
C367.6	Develop Micro and Smart Systems used in various applications.	S

Subject Name/ Subject Code: ADVANCED COMPUTER PROGRAMMING LAB / 10MTL68

CO	DESCRIPTION	RATING
C368.1	Define the concept of function and parameter, Dynamic Memory allocation, Testing and debugging and Data representation.	S
C368.2	Explain arrays, Matrices and special matrices in computer programming.	S
C368.3	Develop stack and queue application using formula based or linked representation.	S
C368.4	Analyze the dictionaries, skip list and hash table representation.	S
C368.5	Explain Binary tree properties and representation and operation.	S
C368.6	Create a queue using priority and also able to make binary search tree	S

SIGNATURE OF THE STUDENT

Prof. & HOD

Department of Mechatronics
The Oxford College Of Engineering
Bommanahalli, Bangalore - 560 083



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Academic year -

COURSE EXIT SURVEY REPORT

Name of the students with USN:

JASMINE MARY (10X16BT020)

Subject Name:

Semester:

COURSE:

BIOTECHNOLOGY

1. The quality of the subject/ course content was:

1.Excellent ☒ 2. Very Good ☐ 3. Good ☐ 4.Satisfactory ☐ 5. Poor ☐

2. The relevance of this subject /course to your career goals was:

1.Excellent ☒ 2. Very Good ☐ 3. Good ☐ 4.Satisfactory ☐ 5. Poor ☐

3. For the number of credits / marks, the course/subject workload was:

1.Excellent ☒ 2. Very Good ☐ 3. Good ☐ 4.Satisfactory ☐ 5. Poor ☐

4. Your overall impression of this course /subject was:

1.Excellent ☒ 2. Very Good ☐ 3. Good ☐ 4.Satisfactory ☐ 5. Poor ☐

5. Please share comments concerning how the course structure such as problems assignments, labs, text and exams helped you learn the material:

Adequate materials were provided for learning

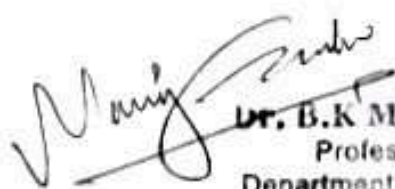
Mary

6. Please share comments concerning how the course structure such as problems assignments, labs, text and exams helped you learn the material:

7. Please score the content of the course/ subject with respect to the following parameters

Ability to apply knowledge of mathematics, science, and engineering	BT	NA	Remarks
Ability to design and conduct experiments, analyze and interpret data			10
Ability to design a system, component, or process to meet desired needs			10
Ability to function on multi-disciplinary teams			10
Ability to identify, formulate and solve engineering problems			10
Understanding of professional and ethical responsibility			10
Ability to use the techniques, skills and modern engineering tools necessary for engineering practices			10
Recognition of the need for and an ability to engage in life-long learning			10
Your ability to use the techniques and tools of modern engineering practice (practical engineering analyses skills)			10
Your ability to identify, formulate, and solve engineering problems (engineering problems solving skills)			10
Your ability to formulate and conduct basic investigation such as laboratory experiments , prototype tests, field trials, computer simulations and market analyses (research skills)			10
Your ability to identify important resources, and to retrieve, interpret, analyze and critique information for use in solving engineering problems and conducting basic investigations (information retrieval skills)			10

GRADE: - 10-Outstanding; 8-Very good; 6-Good; 4- Average; 2-Poor



Dr. B.K. MANJUNATHA
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Parents Feedback on Curriculum

Student name & USN	Parent Name & address	Date of Feed Back	Program Year	Program Year Semester
KRUTHIKA S	SURESH KUMAR #10, 7th CROSS, Venkateshwar Layout, S.G. Palya, B'lore-29		IV	VIII

Sl No	Question	Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Poor (1)
1	How do you rate the overall academic development of your ward in the course	✓				
2	How do you rate the overall personality development of your ward during the course		✓			
3	How do you rate the infrastructural facilities in the campus, such as library, laboratories, canteen, hostel and others			✓		
4	How do you rate the academic resources of the department (teaching faculty, teaching methods, study material, assignments, tests)		✓			
5	Encouragement towards co curricular activities (such as seminars, workshops, conferences)		✓			
6	Encouragement towards extra curricular activities (such as sports)		✓			
7	How do you rate the placement activities conducted		✓			
8	Your suggestions for improvement					

Manjunatha

Dr. B.K MANJUNATHA
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Suresh Kumar

Signature of parent