



સરદાર વલ્લભભાઈ રાષ્ટ્રીય પ્રૌદ્યોગિકી સંસ્થાન, સુરત
SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
સરદાર વલ્લભભાઈ રાષ્ટ્રીય પ્રૌદ્યોગિકી સંસ્થા, સુરત

SVNIT

No. Acad/APRC/2023-24/ 296

Revised

Date: 29-08-2024

The Minutes of the meeting of Academic Performance Review Committee (APRC) for the students of Academic Year 2023-24 held on 12th August, 2024 at 12:30 pm onwards in the Institute Conference Room in Administration Building.

The following members were present.

1	Prof. Ravi Kant	Dean (Acad)	Chairman
2	Prof. H. R. Jariwala	Asso. Dean (Academic)	Member
3	Dr. R. K. Jana	Asso. Dean (Academic)	Member
4	Prof. Ritu Tiwari	HOD/DoAI	Member
5	Prof. R. A. Christian	HOD/DoCE	Member
6	Prof. M. Chakraborty	HOD/DoChE	Member
7	Prof. M. A. Zaveri	HOD/DoCSE	Member
8	Prof. Pranav B. Darji	HOD/DoEE	Member
9	Prof. Jignesh N. Sarvaiya	HOD/DoECE	Member
10	Prof. A. A. Shaikh	HOD/DoME	Member
11	Prof. Bharatkumar Dholakiya	HOD/DoC	Member
12	Dr. Jayesh Dhodiya	HOD/DoMH	Member
13	Dr. D. R. Roy	HOD/DoP	Member
14	Prof. K. P. Desai	HOD/DoMS	Member
15	Dr. Urvashi Kaushal	HOD/DoHSS	Member
16	Dr. Vimal Patel	Asso. Dean / I/C. Dy. Registrar (Acad)	Secretary

The following resolutions were adopted by Academic Performance Review Committee (APRC) held on 12th August 2024:

- Item No. 1 : To consider and adopt suitable resolution in the cases of weak students who have failed in more than three courses (i.e. theory subject, practical, workshop, seminar, project etc.) in previous Academic Year 2023-24 (Odd plus Even semesters together).
- Reso. No. 1 : Resolved that tentative registration of the following students who have failed ((i.e. who have obtained 'FF', 'NA', 'NF', 'XX' and 'II' grade) in more than three courses (i.e. theory subject, practical, workshop, seminar, project etc.) of odd plus even semesters together at previous academic year 2023-2024 be cancelled for Academic year 2024-25.
- Further, it is resolved that

- i. The students having XX grade in courses (i.e. theory subject, practical, workshop, seminar, project etc.) be allowed to re-register at appropriate semester for such courses and pay necessary fees and re-register and repeat the failed courses during the academic year 2024-25. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination. The last date of registration of such failed courses of Odd semester will be **September 5, 2024**.

Such students may also opt to clear the subject in which 'XX' grade is awarded through 50 number of contact hours for a 'XX' grade subject (minimum 30 hours for theory and 20 hours for practical) by paying 20% of total tuition fees of the year per subject towards the **mentoring**, excluding the examination fess and fill examination forms for appearing at the appropriate supplementary examination to be held during Jan./Feb. 2025 and June/July 2025 for the Academic Year 2024-25. The concerned course coordinator/ Subject teacher will serve as mentor and will do the mentoring in the evening hours. The honorarium will be paid as per Resolution no. 3 of 16th meeting of SEC held on 12th September 2023.

- ii. The students be allowed to appear for supplementary examination by paying examination fees and fill examination forms for appearing at appropriate supplementary examination for the failed courses ('FF', 'NA', 'NF', and 'II' grade courses). (Including theory, practical, workshop, seminar, project, etc.) (Odd & Even Semester) to be held during Jan./Feb. 2025 and June/July 2025 for the Academic Year 2024-25.
- iii. The students having FF, NA , NF and II grade in courses may re-register for the failed courses at appropriate semester after paying necessary fees and repeat the failed courses during the academic year 2024-25. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination. The last date of registration of such failed courses of Odd semester will be **September 5, 2024**.

Such students may also opt for the option of **mentoring** as mention in point 1 by paying 20% of total tuition fees of the year per subject towards the **mentoring**.

The students can exercise above options if they want to improve internal marks.

- iv. Also, resolved that full tuition fee be refunded to the students (among those listed in table below) who have paid the fees for the odd semester of B.Tech./M.Tech./M.Sc. for the Academic Year 2024-25.

B. Tech. (Chemical Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20CH017	PARMAR KAVAN UMESHKUMAR				
VI Sem - CHEMICAL ENGINEERING		CH324	UNIT PROCESSES (CS-II)	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VI Sem - CHEMICAL ENGINEERING		CH308	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	FF	4
VI Sem - CHEMICAL ENGINEERING		CH336	COMPUTATIONAL FLUID DYNAMICS (CE-III)	FF	3
VII Sem - CHEMICAL ENGINEERING		CH401	GENERAL CHEMICAL TECHNOLOGY	FF	4
VII Sem - CHEMICAL ENGINEERING		CH403	ELEMENTS OF TRANSPORT PHENOMENA	FF	4
U20CH071	JASOLIYA KENIL JITESHBHAI				
IV Sem - CHEMICAL ENGINEERING		CH202	ENGINEERING MATHEMATICS	NA	4
VI Sem - CHEMICAL ENGINEERING		CH302	INSTRUMENTATION AND PROCESS CONTROL	FF	4
VI Sem - CHEMICAL ENGINEERING		CH324	UNIT PROCESSES (CS-II)	NA	3
VI Sem - CHEMICAL ENGINEERING		CH308	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	FF	4
VI Sem - CHEMICAL ENGINEERING		ME366	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	NA	3
VI Sem - CHEMICAL ENGINEERING		CH336	COMPUTATIONAL FLUID DYNAMICS (CE-III)	NA	3
U21CH001	GANDHI HARIN KIRANKUMAR				
III Sem - CHEMICAL ENGINEERING		CH205	HEAT TRANSFER OPERATIONS	NA	4
III Sem - CHEMICAL ENGINEERING		MA213	MATHEMATICS -III	NA	4
IV Sem - CHEMICAL ENGINEERING		CH202	ENGINEERING MATHEMATICS	XX	4
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	XX	4
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I (PRAC.)	XX	1
IV Sem - CHEMICAL ENGINEERING		CH206	MASS TRANSFER OPERATIONS - I	XX	4
IV Sem - CHEMICAL ENGINEERING		CH206	MASS TRANSFER OPERATIONS - I (PRAC.)	XX	1
IV Sem - CHEMICAL ENGINEERING		CH208	CHEMICAL ENGINEERING THERMODYNAMICS - I	XX	4
IV Sem - CHEMICAL ENGINEERING		CH212	MATERIAL SCIENCE AND TECHNOLOGY	XX	4
U21CH111	KEERTHIRAJ SINGH MALOTH				
VI Sem - CHEMICAL ENGINEERING		CH302	INSTRUMENTATION AND PROCESS CONTROL	FF	4
VI Sem - CHEMICAL ENGINEERING		CH306	PROCESS MODELLING AND SIMULATIONS	FF	4
VI Sem - CHEMICAL ENGINEERING		CH308	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	FF	4
VI Sem - CHEMICAL ENGINEERING		CH332	CORROSION AND ELECTROCHEMICAL ENGINEERING (CE-II)	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VI Sem - CHEMICAL ENGINEERING		CH336	COMPUTATIONAL FLUID DYNAMICS (CE-III)	FF	3
U22CH011	KIRTEE PARIDA				
III Sem - CHEMICAL ENGINEERING		CH205	HEAT TRANSFER OPERATIONS	FF	4
IV Sem - CHEMICAL ENGINEERING		CH202	ENGINEERING MATHEMATICS	FF	4
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	FF	4
IV Sem - CHEMICAL ENGINEERING		CH206	MASS TRANSFER OPERATIONS - I	FF	4
IV Sem - CHEMICAL ENGINEERING		CH208	CHEMICAL ENGINEERING THERMODYNAMICS - I	FF	4
IV Sem - CHEMICAL ENGINEERING		CH212	MATERIAL SCIENCE AND TECHNOLOGY	FF	4
U22CH017	BHOYA ANJANABEN BABUBHAI				
II Sem - CHEMICAL ENGINEERING		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING	XX	3
II Sem - CHEMICAL ENGINEERING		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING (PRAC.)	XX	1
II Sem - CHEMICAL ENGINEERING		CEME105S2	ENGINEERING DRAWING	NA	2
II Sem - CHEMICAL ENGINEERING		CEME105S2	ENGINEERING DRAWING (PRAC.)	NA	2
II Sem - CHEMICAL ENGINEERING		CHCH113S2	PROCESS CALCULATIONS	NA	4
II Sem - CHEMICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY	NA	3
II Sem - CHEMICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY (PRAC.)	NA	1
II Sem - CHEMICAL ENGINEERING		HU107S2	HOLISTIC EMPOWERMENT AND HUMAN VALUES	NF	0
II Sem - CHEMICAL ENGINEERING		MA114S2	MATHEMATICS - II	NA	4
II Sem - CHEMICAL ENGINEERING		PH103S2	MECHANICS, LASERS AND FIBEROPTICS	NA	3
II Sem - CHEMICAL ENGINEERING		PH103S2	MECHANICS, LASERS AND FIBEROPTICS (PRAC.)	NA	1
U22CH037	CHIRAG RITESH CHARBHE				
I Sem - CHEMICAL ENGINEERING		AM108S1	ENGINEERING MECHANICS	NA	3
I Sem - CHEMICAL ENGINEERING		AM108S1	ENGINEERING MECHANICS (PRAC.)	NA	1
I Sem - CHEMICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	XX	3
I Sem - CHEMICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING (PRAC.)	XX	1
I Sem - CHEMICAL ENGINEERING		CHCH102S1	INTRODUCTION TO CHEMICAL ENGINEERING	NA	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I Sem - CHEMICAL ENGINEERING		MA101S1	MATHEMATICS -I	NA	4
I Sem - CHEMICAL ENGINEERING		ME111S1	WORKSHOP PRACTICE	NA	2
I Sem - CHEMICAL ENGINEERING		PH112S1	PHYSICS OF MATERIALS AND NUCLEI	NA	4
U22CH089	YUGAL PANDHARE				
III Sem - CHEMICAL ENGINEERING		CH205	HEAT TRANSFER OPERATIONS	FF	4
IV Sem - CHEMICAL ENGINEERING		CH202	ENGINEERING MATHEMATICS	NA	4
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	FF	4
IV Sem - CHEMICAL ENGINEERING		CH206	MASS TRANSFER OPERATIONS - I	FF	4
IV Sem - CHEMICAL ENGINEERING		CH212	MATERIAL SCIENCE AND TECHNOLOGY	FF	4

B.Tech. (Civil Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19CE038	SUMIT MAURYA				
IV Sem - CIVIL ENGINEERING		CE204	CONCRETE TECHNOLOGY	XX	3
IV Sem - CIVIL ENGINEERING		CE204	CONCRETE TECHNOLOGY (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I	XX	3
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE208	GEOMATIC SURVEYING	XX	4
IV Sem - CIVIL ENGINEERING		CE208	GEOMATIC SURVEYING (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE212	BUILDING AND TOWN PLANNING	XX	4
IV Sem - CIVIL ENGINEERING		CE212	BUILDING AND TOWN PLANNING (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING	NA	4
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING (PRAC.)	NA	1
U19CE059	KOMMURI RAJ KUMAR				
IV Sem - CIVIL ENGINEERING		CE204	CONCRETE TECHNOLOGY	XX	3
IV Sem - CIVIL ENGINEERING		CE204	CONCRETE TECHNOLOGY (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I	XX	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE208	GEOMATIC SURVEYING	XX	4
IV Sem - CIVIL ENGINEERING		CE208	GEOMATIC SURVEYING (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE212	BUILDING AND TOWN PLANNING	XX	4
IV Sem - CIVIL ENGINEERING		CE212	BUILDING AND TOWN PLANNING (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING	NA	4
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING (PRAC.)	NA	1
U19CE091	DHARNI SANJEEV KUMAR				
VI Sem - CIVIL ENGINEERING		CE304	HIGHWAY ENGINEERING	XX	3
VI Sem - CIVIL ENGINEERING		CE308	DESIGN OF STEEL STRUCTURES	XX	4
VI Sem - CIVIL ENGINEERING		CE302	STRUCTURAL ANALYSIS II	FF	4
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	FF	5
VI Sem - CIVIL ENGINEERING		CE334	CHANNEL HYDRAULICS (CE-II)	FF	3
VI Sem - CIVIL ENGINEERING		CE376	WASTE TO ENERGY TECHNOLOGY (EIS-II)	FF	3
U20CE054	GAUTAM SALONI AMARSINGH				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	XX	3
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I	XX	3
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I (PRAC.)	XX	1
IV Sem - CIVIL ENGINEERING		CE208	GEOMATIC SURVEYING	FF	4
IV Sem - CIVIL ENGINEERING		CE212	BUILDING AND TOWN PLANNING	NA	4
IV Sem - CIVIL ENGINEERING		CE212	BUILDING AND TOWN PLANNING (PRAC.)	NA	1
IV Sem - CIVIL ENGINEERING		CE214	HIGHWAY ENGINEERING	FF	3
IV Sem - CIVIL ENGINEERING		CE214	HIGHWAY ENGINEERING (PRAC.)	FF	1
U20CE114	ANKIT KUMAR RAJ				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING	FF	4
IV Sem - CIVIL ENGINEERING		CE208	GEOMATIC SURVEYING	NA	4
V Sem - CIVIL ENGINEERING		CE301	ESTIMATION AND COST ANALYSIS	NA	4
V Sem - CIVIL ENGINEERING		CE301	ESTIMATION AND COST ANALYSIS (PRAC.)	NA	1
V Sem - CIVIL ENGINEERING		CE305	STRUCTURAL ANALYSIS II	NA	4
V Sem - CIVIL ENGINEERING		CE323	ENGINEERING GEOLOGY (CE-I)	NA	3
V Sem - CIVIL ENGINEERING		CE371	FUNDAMENTALS OF GIS AND REMOTE SENSING (EIS-I)	NA	3
V Sem - CIVIL ENGINEERING		HU301	PROFESSIONAL ETHICS, ECONOMICS AND BUSINESS MANAGEMENT	NA	4
V Sem - CIVIL ENGINEERING		CE303	ENVIRONMENTAL ENGINEERING-II	NA	4
V Sem - CIVIL ENGINEERING		CE303	ENVIRONMENTAL ENGINEERING-II (PRAC.)	NA	1
VI Sem - CIVIL ENGINEERING		HU302	INNOVATION, INCUBATION AND ENTREPRENEURSHIP	XX	3
VI Sem - CIVIL ENGINEERING		CE304	HIGHWAY ENGINEERING	XX	3
VI Sem - CIVIL ENGINEERING		CE304	HIGHWAY ENGINEERING (PRAC.)	XX	1
VI Sem - CIVIL ENGINEERING		CE308	DESIGN OF STEEL STRUCTURES	XX	4
VI Sem - CIVIL ENGINEERING		CE308	DESIGN OF STEEL STRUCTURES (PRAC.)	XX	1
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	NA	5
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING (PRAC.)	FF	1
VI Sem - CIVIL ENGINEERING		CE334	CHANNEL HYDRAULICS (CE-II)	FF	3
VI Sem - CIVIL ENGINEERING		ME366	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	FF	3
U21CE042	KAJAL BHAGAT				
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3
VI Sem - CIVIL ENGINEERING		CE304	HEAVY CONSTRUCTION & PROJECT MANAGEMENT	NA	4
VI Sem - CIVIL ENGINEERING		CE302	DESIGN OF CONCRETE STRUCTURES	NA	3
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	NA	5
U21CE115	DARPAN RAMESHCHANDRA RATHOD				
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	NA	5
III Sem - CIVIL ENGINEERING		CE203	BASIC TRANSPORTATIONENGINEERING	NA	4
III Sem - CIVIL ENGINEERING		CE205	MECHANICS OF SOLIDS	NA	3
III Sem - CIVIL ENGINEERING		CE207	GEOTECHNICAL ENGINEERING	NA	3
III Sem - CIVIL ENGINEERING		CE207	GEOTECHNICAL ENGINEERING(PRAC.)	NA	1
III Sem - CIVIL ENGINEERING		CE209	ENVIRONMENTAL ENGINEERING-I	NA	3
U22CE001	DHAIRYAKUMAR HEMANTKUMAR TRIPATHI				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
III Sem - CIVIL ENGINEERING		CE205	MECHANICS OF SOLIDS	FF	3
III Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-I	FF	3
III Sem - CIVIL ENGINEERING		MA215	ENGINEERING MATHEMATICS -III	FF	4
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I	FF	3
U22CE016	DARSHAN BANSHKAR				
I Sem - CIVIL ENGINEERING		CECE102S1	INTRODUCTION TO SURVEYING	FF	3
II Sem - CIVIL ENGINEERING		CECE113S2	BUILDING TECHNOLOGY	FF	3
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
III Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-I	FF	3
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3
U22CE028	VIPENDRA SINGH				
I Sem - CIVIL ENGINEERING		CECE102S1	INTRODUCTION TO SURVEYING	FF	3
I Sem - CIVIL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I Sem - CIVIL ENGINEERING		HU110S1	ENGLISH & PROFESSIONAL COMMUNICATION	NA	3
I Sem - CIVIL ENGINEERING		MA101S1	MATHEMATICS - I	NA	4
U22CE072	KRUSHNA BAKUL DAFADA				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
III Sem - CIVIL ENGINEERING		CE207	GEOTECHNICAL ENGINEERING	FF	3
III Sem - CIVIL ENGINEERING		MA215	ENGINEERING MATHEMATICS -III	FF	4
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I	FF	3
U22CE115	MIRANI NIRAV ASHVINBHAI				
I Sem - CIVIL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	NA	5
III Sem - CIVIL ENGINEERING		CE205	MECHANICS OF SOLIDS	FF	3
III Sem - CIVIL ENGINEERING		CE207	GEOTECHNICAL ENGINEERING	FF	3
III Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-I	FF	3
III Sem - CIVIL ENGINEERING		MA215	ENGINEERING MATHEMATICS -III	FF	4
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3
IV Sem - CIVIL ENGINEERING		CE204	CONCRETE TECHNOLOGY	FF	3
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I	FF	3
IV Sem - CIVIL ENGINEERING		CE208	GEOMATIC SURVEYING	FF	4
IV Sem - CIVIL ENGINEERING		CE212	BUILDING AND TOWN PLANNING	FF	5
IV Sem - CIVIL ENGINEERING		CE214	HIGHWAY ENGINEERING	FF	3

B.Tech. (Computer Science and Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19CS023	ANESH SONOWAL				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	DATABASE MANAGEMENT SYSTEM (PRAC.)	NA	1
V Sem - COMPUTER SCIENCE AND ENGINEERING		CS305	SEMINAR	NA	1
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS302	PRINCIPLES OF PROGRAMMING LANGUAGES	FF	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS304	DISTRIBUTED SYSTEMS	NA	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS306	SYSTEM SOFTWARE	NA	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS306	SYSTEM SOFTWARE (PRAC.)	NA	1
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS308	ARTIFICIAL INTELLIGENCE	NA	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS308	ARTIFICIAL INTELLIGENCE (PRAC.)	NA	1
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS324	NATURAL LANGUAGE PROCESSING (CE-II)	NA	3
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS362	CRYPTOGRAPHY(EIS-II)	NA	3
U19CS043	BULLARD SHALEM SURYA PRAKASH				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	DATABASE MANAGEMENT SYSTEM	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	DESIGN AND ANALYSIS OF ALGORITHMS	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	FF	4
U19CS111	NOMULA VISHAL				
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS304	DISTRIBUTED SYSTEMS	FF	4
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS421	COMPUTER GRAPHICS (CE-III)	FF	3
VIII Sem - COMPUTER SCIENCE AND ENGINEERING		CS402	CYBER LAW AND FORENSICS	FF	3
VIII Sem - COMPUTER SCIENCE AND ENGINEERING		CS424	NETWORK AND SYSTEM SECURITY (CE-V)	FF	3
U19CS122	SOMAGONI DHANESH				
V Sem - COMPUTER SCIENCE AND ENGINEERING		CS305	MACHINE LEARNING	FF	3
V Sem - COMPUTER SCIENCE AND ENGINEERING		CS305	MACHINE LEARNING (PRAC.)	FF	1
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS304	ARTIFICIAL INTELLIGENCE	NA	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS322	DATA SCIENCE (CE-II)	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS401	DISTRIBUTED SYSTEMS	NA	4
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS401	DISTRIBUTED SYSTEMS (PRAC.)	NA	1
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS403	CLOUD COMPUTING	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS407	PROJECT	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS423	NETWORK SECURITY (CE-IV)	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS447	SECURITY IN RESOURCE CONSTRAINED ENVIRONMENT (CE-V)	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS403	CLOUD COMPUTING (PRAC.)	NA	1
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS405	CYBER LAWS AND FORENSICS TOOLS	NA	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS405	CYBER LAWS AND FORENSICS TOOLS (PRAC.)	NA	1
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS461	DEEP LEARNING (CE-VI)	NA	3
U20CS039	KAPILAVAI SAHAN				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME105S1	ENGINEERING DRAWING (PRAC.)	NA	2
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS201	COMPUTER ORGANIZATION	XX	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS201	COMPUTER ORGANIZATION (PRAC.)	XX	1
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	DATA STRUCTURES	XX	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	DATA STRUCTURES (PRAC.)	XX	1
III Sem - COMPUTER SCIENCE AND ENGINEERING		EC207	DIGITAL ELECTRONICS & LOGIC DESIGN	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		EC209	DIGITAL COMMUNICATION	NA	3
III Sem - COMPUTER SCIENCE AND ENGINEERING		EC209	DIGITAL COMMUNICATION (PRAC.)	NA	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	XX	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	XX	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	DATABASE MANAGEMENT SYSTEM	XX	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	DATABASE MANAGEMENT SYSTEM (PRAC.)	XX	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	DESIGN AND ANALYSIS OF ALGORITHMS	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		MA212	LINEAR ALGEBRA AND STATISTICAL ANALYSIS	NA	4
U20CS067	ARISELA DILEEP				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	NA	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	DATABASE MANAGEMENT SYSTEM	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	DATABASE MANAGEMENT SYSTEM (PRAC.)	NA	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	DESIGN AND ANALYSIS OF ALGORITHMS	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	DESIGN AND ANALYSIS OF ALGORITHMS (PRAC.)	NA	1

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	NA	4
U20CS077	MAHAVIR SINGH				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS326	HIGH PERFORMANCE COMPUTING (CE-II)	FF	3
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS346	CELLULAR NETWORK AND MOBILE COMPUTING (CS-III)	FF	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS401	DISTRIBUTED SYSTEMS	NA	4
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS401	DISTRIBUTED SYSTEMS (PRAC.)	NA	1
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS403	CLOUD COMPUTING	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS407	PROJECT	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS423	NETWORK SECURITY (CE-IV)	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS447	SECURITY IN RESOURCE CONSTRAINED ENVIRONMENT (CE-V)	NA	3
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS403	CLOUD COMPUTING (PRAC.)	NA	1
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS405	CYBER LAWS AND FORENSICS TOOLS	NA	4
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS405	CYBER LAWS AND FORENSICS TOOLS (PRAC.)	NA	1
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS461	DEEP LEARNING (CE-VI)	NA	3
VIII Sem - COMPUTER SCIENCE AND ENGINEERING		CS402	INDUSTRIAL TRAINING	NA	10
U21CS004	MASANAM V S S VIVEKNADH				
V Sem - COMPUTER SCIENCE AND ENGINEERING		EE361	RENEWABLE ENERGY SOURCES (EIS-I)	NA	3
V Sem - COMPUTER SCIENCE AND ENGINEERING		CS301	OPERATING SYSTEMS	NA	4
V Sem - COMPUTER SCIENCE AND ENGINEERING		CS303	COMPUTER NETWORKS	FF	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS302	INFORMATION SECURITY AND CRYPTOGRAPHY	NA	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS304	ARTIFICIAL INTELLIGENCE	NA	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS306	SYSTEM SOFTWARE	NA	4
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS326	HIGH PERFORMANCE COMPUTING (CE-II)	NA	3
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS342	SOCIAL NETWORK ANALYSIS (CE-III)	NA	3
VI Sem - COMPUTER SCIENCE AND ENGINEERING		HU302	INNOVATION, INCUBATION AND ENTREPRENEURSHIP	NA	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VI Sem - COMPUTER SCIENCE AND ENGINEERING		PH362	BASICS COURSE ON RELATIVITY (EIS-II)	NA	3
U21CS027	RAJ MODI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS201	COMPUTER ORGANIZATION	NA	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS201	COMPUTER ORGANIZATION (PRAC.)	NA	1
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	DATA STRUCTURES	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		EC207	DIGITAL ELECTRONICS & LOGIC DESIGN	NA	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		EC207	DIGITAL ELECTRONICS & LOGIC DESIGN (PRAC.)	NA	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	DESIGN AND ANALYSIS OF ALGORITHMS	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		MA212	LINEAR ALGEBRA AND STATISTICAL ANALYSIS	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	NA	1
U22CS001	KATHRECHA HARSH CHETAN				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS203	COMPUTER ORGANIZATION	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS205	DATABASE MANAGEMENT SYSTEMS	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS205	DATABASE MANAGEMENT SYSTEMS (PRAC.)	NA	1
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS207	DESIGN AND ANALYSIS OF ALGORITHMS	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS209	OBJECT ORIENTED PROGRAMMING	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	NA	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS (PRAC.)	FF	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	COMPUTER NETWORKS	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	ARTIFICIAL INTELLIGENCE	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	ARTIFICIAL INTELLIGENCE (PRAC.)	FF	1
U22CS053	PATEL PRIYANSHU JIGNESHBHAI				
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS203	COMPUTER ORGANIZATION	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS209	OBJECT ORIENTED PROGRAMMING	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	FF	4
U22CS096	GUJJALA OMKAR				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS209	OBJECT ORIENTED PROGRAMMING	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS	FF	4
U22CS117	KODALI APOORVA SAMEERA				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS203	COMPUTER ORGANIZATION	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS207	DESIGN AND ANALYSIS OF ALGORITHMS	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS209	OBJECT ORIENTED PROGRAMMING	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS (PRAC.)	FF	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	COMPUTER NETWORKS	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	ARTIFICIAL INTELLIGENCE	NA	3
U22CS131	YERROLLA NIKHIL				
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS203	COMPUTER ORGANIZATION	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS207	DESIGN AND ANALYSIS OF ALGORITHMS	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS209	OBJECT ORIENTED PROGRAMMING	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	COMPUTER NETWORKS	FF	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	FF	4

B.Tech. (Electrical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19EE087	REETI SHAH				
VI Sem - ELECTRICAL ENGINEERING		EE308	INSTRUMENTATION	NA	4
VII Sem - ELECTRICAL ENGINEERING		EE401	MICROCONTROLLER AND EMBEDDED C PROGRAMMING	FF	3
VII Sem - ELECTRICAL ENGINEERING		EE403	ELECTRICAL MACHINE DESIGN	FF	4
VII Sem - ELECTRICAL ENGINEERING		EE441	RELIABILITY EVALUATION OF ELECTRICAL SYSTEMS (CE-III)	NA	3
VII Sem - ELECTRICAL ENGINEERING		EE451	SWITCH MODE POWER SUPPLY(CE-VI)	FF	3
VIII Sem - ELECTRICAL ENGINEERING		EE428	NONLINEAR AND OPTIMAL CONTROL (CE-IV)	NA	3
VIII Sem - ELECTRICAL ENGINEERING		EE444	HVDC TRANSMISSION (CE-V)	NA	3
U20EE114	MOMIN MOHAMMEDALI				
IV Sem - ELECTRICAL ENGINEERING		EE202	ENGINEERING MATHEMATICS	XX	4
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	NA	4
IV Sem - ELECTRICAL ENGINEERING		EE208	ELECTROMAGNETIC FIELD THEORY	NA	4
IV Sem - ELECTRICAL ENGINEERING		EE212	SIGNALS & SYSTEMS	NA	4
U21EE079	MITULBHAI				
III Sem - ELECTRICAL ENGINEERING		EC211	DIGITAL CIRCUITS	FF	4
III Sem - ELECTRICAL ENGINEERING		EE203	ELECTRICAL MACHINES - I	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE204	ELECTRICAL MACHINES II	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - ELECTRICAL ENGINEERING		EE212	SIGNALS & SYSTEMS	FF	4
U22EE073	SAMAR PRATAP SUDAN				
III Sem - ELECTRICAL ENGINEERING		EC211	DIGITAL CIRCUITS	XX	4
III Sem - ELECTRICAL ENGINEERING		EC211	DIGITAL CIRCUITS (PRAC.)	XX	1
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE208	ELECTROMAGNETIC FIELD THEORY	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE212	SIGNALS & SYSTEMS	FF	4
U22EE100	HIWRALE SNEHA KISHOR				
III Sem - ELECTRICAL ENGINEERING		EC211	DIGITAL CIRCUITS	FF	4
III Sem - ELECTRICAL ENGINEERING		EE203	ELECTRICAL MACHINES - I	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE204	ELECTRICAL MACHINES II	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE212	SIGNALS & SYSTEMS	FF	4
U22EE102	SINGAREDDI REDDIKISHORE REDDY				
II Sem - ELECTRICAL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
III Sem - ELECTRICAL ENGINEERING		EC211	DIGITAL CIRCUITS	FF	4
III Sem - ELECTRICAL ENGINEERING		EE203	ELECTRICAL MACHINES - I	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE208	ELECTROMAGNETIC FIELD THEORY	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE212	SIGNALS & SYSTEMS	FF	4

B.Tech. (Electronics & Communication Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20EC066	RITU KUMARI				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC202	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	XX	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	4
U20EC170	SHIKHAR UPADHYAY				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
V Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC307	SEMINAR	NA	1
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC302	WIRELESS AND MOBILE COMMUNICATION	XX	4
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC302	WIRELESS AND MOBILE COMMUNICATION (PRAC.)	XX	1
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC304	DIGITAL INTEGRATED CIRCUITS	XX	4
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC304	DIGITAL INTEGRATED CIRCUITS (PRAC.)	XX	1
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC306	OPTICAL FIBER COMMUNICATION (PRAC.)	XX	1
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC326	EMBEDDED SYSTEMS (CE-II)	XX	3
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC306	OPTICAL FIBER COMMUNICATION	XX	4
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC312	EMBEDDED SYSTEMS LAB(CE-II)	XX	1
U21EC072	SHUKAL KRUNAL NARESHBHAI				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	PRINCIPLES OF COMMUNICATION SYSTEMS	NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	NA	4
V Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC301	TRANSMISSION LINES AND ELECTROMAGNETIC WAVES	NA	4
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		MA364	MATHEMATICAL FINANCE (EIS-II)	NA	3
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC302	WIRELESS AND MOBILE COMMUNICATION	NA	4
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC302	WIRELESS AND MOBILE COMMUNICATION (PRAC.)	NA	1
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC304	DIGITAL INTEGRATED CIRCUITS	NA	4
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC304	DIGITAL INTEGRATED CIRCUITS (PRAC.)	NA	1
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC306	OPTICAL FIBER COMMUNICATION (PRAC.)	NA	1
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC306	OPTICAL FIBER COMMUNICATION	NA	4
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC308	COMMUNICATION NETWORKS LAB (CE-II)	NA	1
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC322	COMMUNICATION NETWORKS (CE-II)	NA	3
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		HU322	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)	NA	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U21EC155	KANGALA DEVI SRI PRASAD				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC202	STATISTICAL SIGNAL ANALYSIS	XX	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	MICROPROCESSORS AND MICROCONTROLLERS	XX	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	MICROPROCESSORS AND MICROCONTROLLERS (PRAC.)	XX	1	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC208	LINEAR IC APPLICATIONS	XX	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC208	LINEAR IC APPLICATIONS (PRAC.)	XX	1	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EE214	CONTROL SYSTEMS	XX	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	PRINCIPLES OF COMMUNICATION SYSTEMS	NA	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	PRINCIPLES OF COMMUNICATION SYSTEMS (PRAC.)	NA	1	
U21EC168	ANAGHA MATHKARI				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC205	SIGNALS AND SYSTEMS	FF	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	PRINCIPLES OF COMMUNICATION SYSTEMS	NA	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC208	LINEAR IC APPLICATIONS	NA	4	
U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC207	DIGITAL INTEGRATED CIRCUITS	FF	3	
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	STATISTICAL SIGNAL ANALYSIS	NA	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC208	LINEAR IC APPLICATIONS	FF	3	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EE214	CONTROL SYSTEMS	FF	3	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC210	COMPUTER ARCHITECTURE AND ORGANIZATION	FF	3	
U22EC049	PATEL KRUTARTH BHARATKUMAR				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	STATISTICAL SIGNAL ANALYSIS	FF	4	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3	
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC208	LINEAR IC APPLICATIONS	FF	3	

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	FF	3
U22EC057	RUPAM KUMAR				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC207	DIGITAL INTEGRATED CIRCUITS	FF	3
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC210	COMPUTER ARCHITECTURE AND ORGANIZATION	FF	3
U22EC086	GUNTAKA SAI HEMANTH REDDY				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC207	DIGITAL INTEGRATED CIRCUITS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS (PRAC.)	FF	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC210	COMPUTER ARCHITECTURE AND ORGANIZATION	FF	3
U22EC095	KADARI SUBHASH CHANDRABOSE				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC207	DIGITAL INTEGRATED CIRCUITS	FF	3
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	FF	3
U22EC099	GARVIT JAIN				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	NA	3
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ANALOG CIRCUITS	FF	3
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC207	DIGITAL INTEGRATED CIRCUITS	FF	3
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC103	SUMIT VIPULBHAI CHAVDA				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	FF	3
U22EC105	KHEDAPAWALA SARHAN ASFAK				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ANALOG CIRCUITS	FF	3
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	FF	3
U22EC121	LINGAM VAMSHIDHAR REDDY				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC210	COMPUTER ARCHITECTURE AND ORGANIZATION	FF	3

B.Tech. (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19ME092	SHRISH SAHA				
III Sem - MECHANICAL ENGINEERING		ME203	THEORY OF MACHINES	FF	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
VI Sem - MECHANICAL ENGINEERING		EE364	STATE VARIABLE ANALYSIS (EIS-II)	FF	3
VI Sem - MECHANICAL ENGINEERING		ME302	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	NA	1
VI Sem - MECHANICAL ENGINEERING		ME302	TRIBOLOGY AND MECHANICAL VIBRATION	NA	4
VI Sem - MECHANICAL ENGINEERING		ME304	PRODUCTION TECHNOLOGY	NA	3
U20ME009	DEVARAKONDA GOPI				
VI Sem - MECHANICAL ENGINEERING		ME302	TRIBOLOGY AND MECHANICAL VIBRATION	FF	4
VI Sem - MECHANICAL ENGINEERING		ME306	APPLIED THERMAL ENGINEERING	FF	4
VII Sem - MECHANICAL ENGINEERING		ME401	INDUSTRIAL MANAGEMENT TECHNIQUES	NA	4
VII Sem - MECHANICAL ENGINEERING		ME422	DESIGN OF HEAT EXCHANGER (CE-V)	FF	3
VIII Sem - MECHANICAL ENGINEERING		ME404	INTERNSHIP	NA	10
U20ME023	SHIVANSH KUMAR				
V Sem - MECHANICAL ENGINEERING		CH365	FUELS AND COMBUSTION (EIS-I)	FF	3
V Sem - MECHANICAL ENGINEERING		ME303	DESIGN OF MACHINE COMPONENTS	FF	4
VI Sem - MECHANICAL ENGINEERING		ME302	TRIBOLOGY AND MECHANICAL VIBRATION	NA	4
VI Sem - MECHANICAL ENGINEERING		ME304	PRODUCTION TECHNOLOGY	NA	3
VI Sem - MECHANICAL ENGINEERING		ME306	APPLIED THERMAL ENGINEERING	NA	4
VI Sem - MECHANICAL ENGINEERING		ME322	ADVANCED ENGINEERING MATERIALS (CE-II)	NA	3
VI Sem - MECHANICAL ENGINEERING		ME366	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	NA	3
VI Sem - MECHANICAL ENGINEERING		ME374	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	NA	3
U20ME062	LALAM BALA SUJITH KUMAR				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	XX	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	NA	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	NA	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	NA	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	NA	4
U20ME091	PANKAJ				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	XX	3
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	NA	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	NA	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	NA	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	NA	4
U20ME104	CHAUDHARI TRIVENIBEN PRAVINBHAI				
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	XX	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES(PRAC.)	XX	1
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	XX	3
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	NA	4
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS(PRAC.)	NA	1
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	NA	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER (PRAC.)	NA	1
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING (PRAC.)	NA	2
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	NA	4
U20ME112	DHEERAJ PATRO				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	XX	3
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	NA	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	NA	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	NA	4
U20ME204	GUJJALA ANI ABHISHAKTH				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	XX	3
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	NA	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	NA	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	NA	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	NA	4
U20ME226	KODAPE YOGESHWAR SHIWAJI				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	XX	3
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U21ME001	ISHAN VIRALKUMAR KAPADI				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
III Sem - MECHANICAL ENGINEERING		ME201	ENGINEERING THERMODYNAMICS	NA	5
III Sem - MECHANICAL ENGINEERING		ME205	METALLURGY	FF	3
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
U21ME002	ATOSHI GHOSH				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
VI Sem - MECHANICAL ENGINEERING		ME334	FINITE ELEMENT METHODS (CE-II)	XX	3
VI Sem - MECHANICAL ENGINEERING		ME306	APPLIED THERMAL ENGINEERING	FF	4
VI Sem - MECHANICAL ENGINEERING		EC364	COMPUTER VISION (EIS-II)	FF	3
U21ME021	PRAGNESH BARIK				
VI Sem - MECHANICAL ENGINEERING		ME302	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	XX	1
VI Sem - MECHANICAL ENGINEERING		ME302	TRIBOLOGY AND MECHANICAL VIBRATION	XX	4
VI Sem - MECHANICAL ENGINEERING		ME304	PRODUCTION TECHNOLOGY	XX	3
VI Sem - MECHANICAL ENGINEERING		ME304	PRODUCTION TECHNOLOGY (PRAC.)	XX	1

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VI Sem - MECHANICAL ENGINEERING		ME306	APPLIED THERMAL ENGINEERING	XX	4
VI Sem - MECHANICAL ENGINEERING		ME306	APPLIED THERMAL ENGINEERING (PRAC.)	XX	1
VI Sem - MECHANICAL ENGINEERING		ME322	ADVANCED ENGINEERING MATERIALS (CE-II)	XX	3
VI Sem - MECHANICAL ENGINEERING		EC364	COMPUTER VISION (EIS-II)	XX	3
VI Sem - MECHANICAL ENGINEERING		HU322	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)	FF	3
VI Sem - MECHANICAL ENGINEERING		ME308	PROJECT PRELIMINARY	FF	2
U21ME114	BARBUDE ATHARVA HEMANT				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
III Sem - MECHANICAL ENGINEERING		ME203	THEORY OF MACHINES	NA	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
U21ME116	RAJNISH SHARMA				
V Sem - MECHANICAL ENGINEERING		ME325	POWDER PROCESSING TECHNIQUES (CE-I)	FF	3
V Sem - MECHANICAL ENGINEERING		ME361	PLASTIC AND CERAMICS (EIS-I)	FF	3
VI Sem - MECHANICAL ENGINEERING		ME304	PRODUCTION TECHNOLOGY	FF	3
VI Sem - MECHANICAL ENGINEERING		ME306	APPLIED THERMAL ENGINEERING	FF	4
U21ME119	GOHIL VIMALBHAI PRAVINBHAI				
II Sem - MECHANICAL ENGINEERING		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
II Sem - MECHANICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY	FF	3
II Sem - MECHANICAL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
U21ME145	VEGADA BHOOMI MAHESHBHAI				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
V Sem - MECHANICAL ENGINEERING		ME303	DESIGN OF MACHINE COMPONENTS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VI Sem - MECHANICAL ENGINEERING		ME304	PRODUCTION TECHNOLOGY	FF	3
VI Sem - MECHANICAL ENGINEERING		ME306	APPLIED THERMAL ENGINEERING	FF	4
U22ME001	RAJATKUMAR JATINKUMAR PRAJAPATI				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
III Sem - MECHANICAL ENGINEERING		MA219	MATHEMATICS -III	FF	4
III Sem - MECHANICAL ENGINEERING		ME201	ENGINEERING THERMODYNAMICS	FF	5
III Sem - MECHANICAL ENGINEERING		ME203	THEORY OF MACHINES	FF	4
III Sem - MECHANICAL ENGINEERING		ME205	METALLURGY	FF	3
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
U22ME015	MAHIPAL				
I Sem - MECHANICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	NA	3
II Sem - MECHANICAL ENGINEERING		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING	XX	3
II Sem - MECHANICAL ENGINEERING		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING (PRAC.)	XX	1
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
III Sem - MECHANICAL ENGINEERING		ME203	THEORY OF MACHINES	NA	4
III Sem - MECHANICAL ENGINEERING		ME205	METALLURGY	FF	3
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING (PRAC.)	NA	2
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	NA	4
U22ME043	PATEL MILANBHAI KAMLESHBHAI				
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	NA	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	NA	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	NA	4
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	NA	3
U22ME051	CHAUDHARY PRINCE GOVINDBHAI				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
III Sem - MECHANICAL ENGINEERING		ME205	METALLURGY	FF	3
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME127	ANUJ SUBHASH MAHEKAR				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
III Sem - MECHANICAL ENGINEERING		ME201	ENGINEERING THERMODYNAMICS	FF	5
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME166	ASHUTOSH SINGH				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
III Sem - MECHANICAL ENGINEERING		ME201	ENGINEERING THERMODYNAMICS	FF	5
III Sem - MECHANICAL ENGINEERING		ME203	THEORY OF MACHINES	NA	4
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4

M. Sc. (Chemistry) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I19CY027	RATHOD DHANRAJ				
VII Sem - M.Sc. - CHEMISTRY		CY401	ADVANCED INORGANIC CHEMISTRY	NA	4
VII Sem - M.Sc. - CHEMISTRY		CY401	ADVANCED INORGANIC CHEMISTRY (PRAC.)	NA	2
VII Sem - M.Sc. - CHEMISTRY		CY403	METHODS IN ORGANIC SYNTHESIS	NA	4
VII Sem - M.Sc. - CHEMISTRY		CY403	METHODS IN ORGANIC SYNTHESIS (PRAC.)	NA	2
VII Sem - M.Sc. - CHEMISTRY		CY405	QUANTUM CHEMISTRY	NA	4
VII Sem - M.Sc. - CHEMISTRY		CY405	QUANTUM CHEMISTRY (PRAC.)	NA	2
VII Sem - M.Sc. - CHEMISTRY		CY423	SURFACTANT CHEMISTRY (CE-I)	NA	3
VII Sem - M.Sc. - CHEMISTRY		CY427	CHEMISTRY OF NANOMATERIALS (CE-I)	NA	3
I20CY016	KALVA YOGESWARA RAO				
VI Sem - M.Sc. - CHEMISTRY		CS364	ETHICAL HACKING (EIS-II)	XX	3
VI Sem - M.Sc. - CHEMISTRY		CY302	INTERPRETATIVE MOLECULAR SPECTROSCOPY	XX	4
VI Sem - M.Sc. - CHEMISTRY		CY302	INTERPRETATIVE MOLECULAR SPECTROSCOPY (PRAC.)	XX	2
VI Sem - M.Sc. - CHEMISTRY		CY304	MOLECULES IN MOTION AND REACTION DYNAMICS	XX	4
VI Sem - M.Sc. - CHEMISTRY		CY304	MOLECULES IN MOTION AND REACTION DYNAMICS (PRAC.)	XX	2
VI Sem - M.Sc. - CHEMISTRY		CY306	POLYMER CHEMISTRY	XX	3
VI Sem - M.Sc. - CHEMISTRY		CY306	POLYMER CHEMISTRY (PRAC.)	XX	2
VI Sem - M.Sc. - CHEMISTRY		CY308	CHEMISTRY IN INDUSTRIES	XX	3
I22CY033	SAHID KHAN				
I Sem - M.Sc. - CHEMISTRY		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
III Sem - M.Sc. - CHEMISTRY		CY205	STATES AND PROPERTIES OF MATTER	NA	4
IV Sem - M.Sc. - CHEMISTRY		CY204	COORDINATION AND BIOINORGANIC CHEMISTRY	XX	4
IV Sem - M.Sc. - CHEMISTRY		CY204	COORDINATION AND BIOINORGANIC CHEMISTRY (PRAC.)	XX	1
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES	XX	4
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES (PRAC.)	XX	1
IV Sem - M.Sc. - CHEMISTRY		CY212	COMPUTATIONAL CHEMISTRY LAB.-II	XX	2

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - M.Sc. - CHEMISTRY		CY202	INTRODUCTION TO LIFE SCIENCE	FF	3
IV Sem - M.Sc. - CHEMISTRY		CY206	STEREOCHEMISTRY AND REACTION MECHANISM	NA	4
IV Sem - M.Sc. - CHEMISTRY		PH212	MODERN PHYSICS	NA	3

M. Sc. (Mathematics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I19MA010	ASHWANI KUMAR DUBEY				
VII Sem - M.Sc. - MATHEMATICS		MA401	TOPOLOGY	NA	4
VII Sem - M.Sc. - MATHEMATICS		MA403	ABSTRACT ALGEBRA	NA	4
VII Sem - M.Sc. - MATHEMATICS		MA405	FLUID DYNAMICS	NA	5
VII Sem - M.Sc. - MATHEMATICS		MA407	OPTIMIZATION TECHNIQUES	NA	5
VII Sem - M.Sc. - MATHEMATICS		CS491	DATA SCIENCE (CE-I)	NA	3
I20MA050	PATEL MEGHNAKUMARI RAJENDRABHAI				
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4
V Sem - M.Sc. - MATHEMATICS		MA305	ORDINARY DIFFERENTIAL EQUATIONS	NA	5
VI Sem - M.Sc. - MATHEMATICS		CS308	ARTIFICIAL INTELLIGENCE	XX	3
VI Sem - M.Sc. - MATHEMATICS		CS308	ARTIFICIAL INTELLIGENCE (PRAC.)	XX	1
VI Sem - M.Sc. - MATHEMATICS		MA302	COMPLEX ANALYSIS	NA	5
VI Sem - M.Sc. - MATHEMATICS		MA304	CONTINUUM MECHANICS	NA	4
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	NA	4
VI Sem - M.Sc. - MATHEMATICS		MA362	INTEGRAL AND WAVELET TRANSFORM (EIS-II)	NA	3
I21MA030	VERMA DIVYANSH RAVINDRA				
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	FF	4
III Sem - M.Sc. - MATHEMATICS		HU201	ENGLISH & PROFESSIONAL COMMUNICATION - II	NA	3
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	NA	5
III Sem - M.Sc. - MATHEMATICS		MA203	ANALYTICAL GEOMETRY	NA	5
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA208	COMPUTATIONAL LIFE SCIENCE	FF	3
I21MA059	PATHLAVATH PAVAN NAAYAK				
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	FF	4
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
III Sem - M.Sc. - MATHEMATICS		MA203	ANALYTICAL GEOMETRY	FF	5
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	FF	4
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES (PRAC.)	FF	1
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA208	COMPUTATIONAL LIFE SCIENCE	FF	3
I22MA029	ANAPANA BHARAT REDDY				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I22MA047	GOGADA SHARATH KUMAR				
III Sem - M.Sc. - MATHEMATICS		MA203	ANALYTICAL GEOMETRY	FF	5
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I22MA053	REPALLE GYANA PRAKASH				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22MA058	BANOTH YAKUB				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
III Sem - M.Sc. - MATHEMATICS		MA203	ANALYTICAL GEOMETRY	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I22MA067	MAHLA VISHALBHAI PRAKASHBHAI				
I Sem - M.Sc. - MATHEMATICS		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	FF	4
III Sem - M.Sc. - MATHEMATICS		HU201	ENGLISH & PROFESSIONAL COMMUNICATION –II	NA	3
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	NA	5
III Sem - M.Sc. - MATHEMATICS		MA203	ANALYTICAL GEOMETRY	NA	5
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	NA	4
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES (PRAC.)	NA	1
IV Sem - M.Sc. - MATHEMATICS		HU202	COMMUNICATION SKILLS FOR EMPLOYABILITY	NA	3
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	NA	4
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS (PRAC.)	NA	1
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	NA	5
IV Sem - M.Sc. - MATHEMATICS		MA206	ELEMENTARY NUMBER THEORY	NA	4
IV Sem - M.Sc. - MATHEMATICS		MA208	COMPUTATIONAL LIFE SCIENCE	NA	3

M. Sc. (Physics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I21PH001	RITWIK V BILGI				
III Sem - M.Sc. - PHYSICS		CY209	SOLID STATE CHEMISTRY AND SPECTROSCOPY	NA	4
III Sem - M.Sc. - PHYSICS		MA211	ENGINEERING MATHEMATICS-III	NA	4
III Sem - M.Sc. - PHYSICS		PH201	BASIC ELECTRONICS	NA	4
IV Sem - M.Sc. - PHYSICS		CY202	INTRODUCTION TO LIFE SCIENCE	NA	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - M.Sc. - PHYSICS		MA212	COMPUTATIOAL METHODS (E-I)	FF	4
IV Sem - M.Sc. - PHYSICS		MA212	COMPUTATIOAL METHODS (E-I) (PRAC.)	NA	1
IV Sem - M.Sc. - PHYSICS		PH202	ELECTROMAGNETICS-I	NA	4
IV Sem - M.Sc. - PHYSICS		PH204	QUANTUM MECHANICS-I	NA	4
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	NA	4
IV Sem - M.Sc. - PHYSICS		PH208	EXPERIMENTAL TECHNIQUE II	NA	3
I21PH059	VALVI POOJABEN NIMESHBHAI				
V Sem - M.Sc. - PHYSICS		MA361	ADVANCED MATHEMATICAL METHODS (EIS-I)	NA	3
V Sem - M.Sc. - PHYSICS		PH301	ELECTROMAGNETICS-II	NA	4
V Sem - M.Sc. - PHYSICS		PH303	SEMICONDUCTOR DEVICES	NA	4
V Sem - M.Sc. - PHYSICS		PH305	ATOMIC & MOLECULAR PHYSICS	NA	4
V Sem - M.Sc. - PHYSICS		PH307	PLASMA PHYSICS	NA	4
V Sem - M.Sc. - PHYSICS		PH311	MINI PROJECT-I	NA	2
I21PH061	VIKASH KAKODIYA				
III Sem - M.Sc. - PHYSICS		CY209	SOLID STATE CHEMISTRY AND SPECTROSCOPY	FF	4
III Sem - M.Sc. - PHYSICS		HU201	ENGLISH & PROFESSIONAL COMMUNICATION – II	FF	3
III Sem - M.Sc. - PHYSICS		MA211	ENGINEERING MATHEMATICS-III	FF	4
III Sem - M.Sc. - PHYSICS		PH203	CLASSICAL MECHANICS	FF	4
IV Sem - M.Sc. - PHYSICS		CY202	INTRODUCTION TO LIFE SCIENCE	FF	3
IV Sem - M.Sc. - PHYSICS		MA212	COMPUTATIOAL METHODS (E-I)	NA	4
IV Sem - M.Sc. - PHYSICS		MA212	COMPUTATIOAL METHODS (E-I) (PRAC.)	NA	1
IV Sem - M.Sc. - PHYSICS		PH202	ELECTROMAGNETICS-I	NA	4
IV Sem - M.Sc. - PHYSICS		PH204	QUANTUM MECHANICS-I	NA	4
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	NA	4
IV Sem - M.Sc. - PHYSICS		PH208	EXPERIMENTAL TECHNIQUE II	NA	3
I21PH062	VANSI PALIWALA				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
III Sem - M.Sc. - PHYSICS		MA211	ENGINEERING MATHEMATICS-III	FF	4
III Sem - M.Sc. - PHYSICS		PH201	BASIC ELECTRONICS	FF	4
III Sem - M.Sc. - PHYSICS		PH203	CLASSICAL MECHANICS	FF	4
IV Sem - M.Sc. - PHYSICS		CY202	INTRODUCTION TO LIFE SCIENCE	NA	3
IV Sem - M.Sc. - PHYSICS		MA212	COMPUTATIOAL METHODS (E-I)	NA	4
IV Sem - M.Sc. - PHYSICS		MA212	COMPUTATIOAL METHODS (E-I) (PRAC.)	NA	1
IV Sem - M.Sc. - PHYSICS		PH202	ELECTROMAGNETICS-I	NA	4
IV Sem - M.Sc. - PHYSICS		PH204	QUANTUM MECHANICS-I	NA	4
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	NA	4
IV Sem - M.Sc. - PHYSICS		PH208	EXPERIMENTAL TECHNIQUE II	NA	3
I22PH022	HIMANSHU				
IV Sem - M.Sc. - PHYSICS		CY202	INTRODUCTION TO LIFE SCIENCE	FF	3
IV Sem - M.Sc. - PHYSICS		MA212	COMPUTATIOAL METHODS (E-I)	FF	4
IV Sem - M.Sc. - PHYSICS		PH202	ELECTROMAGNETICS-I	FF	4
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	FF	4

Item No. 2 : To make suitable resolution in the cases of weak students having backlog of (n-2)nd year, i.e., 1st year / 2nd year (and 3rd year in case of M.Sc. students) (where n=current year).

Reso. No. 2 (a) : Following resolutions were adopted in accordance with Academic Regulations 15.5 :

Resolved that students, having more than one backlog course, at 1st or 2nd years (or 3rd year in case of M.Sc.) [i.e.(n-2)nd years], are prevented from continuing their registration in 3rd or 4th year (or 3rd year in case of M.Sc.) [i.e. nth years] respectively of their B.Tech./M.Sc. Programs during Academic Year 2024-25. They are required to appear in the supplementary examinations (theory & practical) of Odd and Even Semesters to be held during February 2025 and July 2025 by filling examination forms during the appropriate semesters and paying the required examination fees.

The student may request for re-registration in a failed course / equivalent course (if a new course is offered) in order to improve his/her **internal marks** or an option of mentoring as mention in resolution no 1(i) to improve internal marks.

It is also resolved that those students who have been awarded 'XX' grade are required to re-register and repeat the same subject(s) at appropriate semester by paying 20% of total tuition

fees of the year per subject excluding examination fees and appear at appropriate semester examination or an option of mentoring as mention in resolution no 1(i).

The last date of registration/re-registration of such failed courses will be **September 5, 2024** in current semester. Resolved further that their attendance will be counted from the date of registration/re-registration of failed courses, and they may be allowed to appear in makeup test of MID SEM Examination.

Also, resolved that full tuition fee be refunded to the students who have paid the fees for the odd semester of B. Tech./M.Sc. for the Academic Year 2024-25.

B. Tech. (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22ME071	CHAUHAN JAYKUMAR HARISHBHAJ				
I Sem - MECHANICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	NA	3
U21ME210	VISLAVATH SONIKA				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
U22ME116	ADITYA RAJ				
II Sem - MECHANICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY	XX	3
II Sem - MECHANICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY (PRAC.)	XX	1
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	NA	3

M. Sc. (Physics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I21PH055	AILABOINA PAVAN KUMAR				
I Sem - M.Sc. - PHYSICS		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING (PRAC.)	FF	1
III Sem - M.Sc. - PHYSICS		MA211	ENGINEERING MATHEMATICS-III	FF	4
IV Sem - M.Sc. - PHYSICS		CY202	INTRODUCTION TO LIFE SCIENCE	FF	3

Reso. No. 2 (b) : Resolved that students of B.Tech and M.Sc. programs with one course backlog at (n-2)nd year (i.e. 1st or 2nd for B.Tech. and 1st, 2nd and 3rd year for M.Sc.) (as per list below) are allowed to register and pay tuition fees for all regular courses in nth year. They are required to appear and

clear the (n-2)nd year course in the appropriate supplementary examinations. They will not be allowed to register further in (n+1)th year, till they clear the (n-2)nd year backlog course.

The student may request for re-registration in a failed course / equivalent course (if a new course is offered) in order to improve his/her internal marks or an option of mentoring as mention in resolution no 1(i) to improve internal marks.

It is also resolved that those students who have been awarded 'XX' grade are required to re-register and repeat the same subject(s) at appropriate semester by paying 20% of total fees of the year per subject excluding examination fees and appear at appropriate semester examination or an option of mentoring as mention in resolution no 1(i).

The last date of registration/mentoring of such failed courses will be **September 5, 2024** in current semester. Resolved further that their attendance will be counted from the date of registration/re-registration of failed courses, and they may be allowed to appear in makeup test of MID SEM Examination.

Also, resolved that full tuition fee be refunded to the students who have paid the fees for the odd semester of B. Tech./M.Sc. for the Academic Year 2024-25.

This resolution is very specific in the context of the item 2 for the Nth year, i.e. the current academic year (2024-25) for the program study. Its citations for future cases in general is not applicable.

B. Tech. (Civil Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20CE036	MONALISA KSHETRIMAYUM				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
U21CE108	DESHMUKH HARSHVARDHAN UDAYSINH				
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3
U22CE100	KARMUR JAY PRAVINBHAI				
I Sem - CIVIL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3

B. Tech. (Computer Science and Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20CS057	DAFDA SIDHDHARAJ VASANTBHAI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U20CS058	SARWADE SWAPNIL PRITAM				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20CS131	DIXIT TANVI SATISHCHANDRA				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	DESIGN AND ANALYSIS OF ALGORITHMS	NA	4
U21CS013	AMEY AMOL PATIL				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		MA212	LINEAR ALGEBRA AND STATISTICAL ANALYSIS	FF	4
U21CS063	LANKA DEEPAK JOY				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U21CS074	PEDDINTI MOKSHAJNA RITHISH RAHUL				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4

B. Tech. (Electronics and Communication Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19EC131	GONDIPALLI SASIDHAR				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	4
U21EC003	MISTRY DIP JIGNESHKUMAR				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	4
U21EC045	DEEPAK MALVIYA				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	4
U21EC162	MAKWANA NARENDRAKUMAR DHULA				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	4

B. Tech (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20ME098	SURYAWANSHI PRATIK MAHENDRA				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
U21ME181	PATEL SAKSHI PANKAJBHAI				
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
U21ME203	PARMAR SOHAM ANILKUMAR				
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22ME049	BHAGAT MANN SHETALKUMAR				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
U22ME077	KINDARKHEDIYA SUJALKUMAR BACHUBHAI				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3

M. Sc. (Chemistry) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I21CY009	TAPASWINI SETHI				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22CY012	SHIV KUMAR				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
I22CY017	PANKAJ KUMAR				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3

M. Sc. (Mathematics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I20MA038	PODILI MOHAMMED IMRAN				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA039	SAURAV SURESH TEMBHURKAR				
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4

M. Sc. (Physics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I20PH029	PRANEEL KARNAN A Y				
VI Sem - M.Sc. - PHYSICS		MA362	INTEGRAL AND WAVELET TRANSFORM (EIS-II)	FF	3
I21PH044	PATEL AISHAKUMARI RAJESHBHAI				
II Sem - M.Sc. - PHYSICS		MA114S2	MATHEMATICS - II	NA	4
I21PH045	MADLANI KISHAN JITENDRA				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - M.Sc. - PHYSICS		CY202	INTRODUCTION TO LIFE SCIENCE	NA	3
I22PH036	GULSHAN KUMAR				
I Sem - M.Sc. - PHYSICS		CS109SI	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22PH062	CHAUDHARI SATISHBHAI SITARAMBHAI				
I Sem - M.Sc. - PHYSICS		PH112SI	PHYSICS OF MATERIALS AND NUCLEI	NA	4

Item No. : 3 : To discuss and resolve the cases of those students who have failed in three or less than three courses (including theory, practical, workshop, seminar, project, etc.) during the previous year.

Reso. No. 3 a : Following resolutions are adopted in accordance with relevant Academic regulations Clause 15.4 :

Resolved that the following students, who have failed in three or less than three courses in previous year, are required to appear in appropriate supplementary examinations. The students have to pay necessary examination fees and fill examination forms for appearing in the supplementary examinations (including theory, practical, workshop, seminar, project, etc.) (Odd & Even Semester) to be held during February 2025 and July 2025 for the Academic Year 2024-25.

The student may request for re-registration in a failed course / equivalent course (if a new course is offered) in order to improve his/her internal marks or an option of mentoring as mention in resolution no 1(i) to improve internal marks.

The last date of re-registration/mentoring of such failed courses will be September 5, 2024 in current semester. Resolved further that their attendance will be counted from the date of re-registration of failed courses, and they may be allowed to appear in makeup test of MID SEM Examination.

B.Tech. (Chemical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20CH036	DHEERAJ SALVI				
VI Sem - CHEMICAL ENGINEERING		CH324	UNIT PROCESSES (CS-II)	FF	3
U21CH002	GANGURDE KRISHKUMAR UMESHCHANDRA				
V Sem - CHEMICAL ENGINEERING		CH321	BIOPROCESS ENGINEERING (CE-I)	FF	3
VI Sem - CHEMICAL ENGINEERING		CH308	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	FF	4
U21CH010	CHAUDHARI MIHIRKUMAR RAMUBHAI				
III Sem - CHEMICAL ENGINEERING		CH205	HEAT TRANSFER OPERATIONS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U21CH013	PARMAR PRATIK MUKESHBHAI				
VI Sem - CHEMICAL ENGINEERING	CH302	INSTRUMENTATION AND PROCESS CONTROL		NA	4
VI Sem - CHEMICAL ENGINEERING	CH308	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS		FF	4
U21CH087	GANDHAM PRASHANTH				
IV Sem - CHEMICAL ENGINEERING	CH204	CHEMICAL REACTION ENGINEERING -I		FF	4
U21CH113	PIYUSH SHARMA				
VI Sem - CHEMICAL ENGINEERING	CH306	PROCESS MODELLING AND SIMULATIONS		FF	4
U21CH114	DHODI PRATIK DILIPKUMAR				
VI Sem - CHEMICAL ENGINEERING	CH306	PROCESS MODELLING AND SIMULATIONS		FF	4
U21CH117	ABHISHEK RAMASHISH YADAV				
VI Sem - CHEMICAL ENGINEERING	CH306	PROCESS MODELLING AND SIMULATIONS		FF	4
VI Sem - CHEMICAL ENGINEERING	CH322	POLYMER ENGINEERING (CE-II)		NA	3
U22CH020	KHATIK PRINCE MOHANLAL				
IV Sem - CHEMICAL ENGINEERING	CH204	CHEMICAL REACTION ENGINEERING -I		FF	4
IV Sem - CHEMICAL ENGINEERING	CH206	MASS TRANSFER OPERATIONS - I		NA	4
U22CH024	ABHISHEK SHAH				
IV Sem - CHEMICAL ENGINEERING	CH202	ENGINEERING MATHEMATICS		FF	4
IV Sem - CHEMICAL ENGINEERING	CH204	CHEMICAL REACTION ENGINEERING -I		FF	4
IV Sem - CHEMICAL ENGINEERING	CH208	CHEMICAL ENGINEERING THERMODYNAMICS - I		FF	4
U22CH028	DWIVEDI VIVEK RAMPHAL				
IV Sem - CHEMICAL ENGINEERING	CH204	CHEMICAL REACTION ENGINEERING -I		FF	4
IV Sem - CHEMICAL ENGINEERING	CH212	MATERIAL SCIENCE AND TECHNOLOGY		FF	4
U22CH047	BHATIA HARSH SURESH				
III Sem - CHEMICAL ENGINEERING	CH205	HEAT TRANSFER OPERATIONS		FF	4
IV Sem - CHEMICAL ENGINEERING	CH212	MATERIAL SCIENCE AND TECHNOLOGY		FF	4
U22CH052	RAHUL CHOUDHARY				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	FF	4
U22CH066	SATYAM SINGH				
IV Sem - CHEMICAL ENGINEERING		CH202	ENGINEERING MATHEMATICS	FF	4
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	FF	4
IV Sem - CHEMICAL ENGINEERING		CH206	MASS TRANSFER OPERATIONS - I	FF	4
U22CH085	MACHHAKA BHARATH				
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	FF	4
U22CH086	DASARI JAYA SURYA SRINIVAS				
IV Sem - CHEMICAL ENGINEERING		CH206	MASS TRANSFER OPERATIONS - I	FF	4
U22CH102	N SANTHOSH				
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	FF	4
IV Sem - CHEMICAL ENGINEERING		CH206	MASS TRANSFER OPERATIONS - I	FF	4
IV Sem - CHEMICAL ENGINEERING		CH212	MATERIAL SCIENCE AND TECHNOLOGY	FF	4
U22CH112	VED UMESH PAKHALE				
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	FF	4
U22CH113	YASH MANOJ BARIYA				
IV Sem - CHEMICAL ENGINEERING		CH204	CHEMICAL REACTION ENGINEERING -I	FF	4

B. Tech. (Civil Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19CE076	SAFIULLAH QAIS				
VI Sem - CIVIL ENGINEERING		CE376	WASTE TO ENERGY TECHNOLOGY(EIS-II)	FF	3
U20CE034	KRITIKA HAZARIKA				
VI Sem - CIVIL ENGINEERING		CE308	DESIGN OF STEEL STRUCTURES	FF	4
U20CE036	MONALISA KSHETRIMAYUM				
V Sem - CIVIL ENGINEERING		CE303	ENVIRONMENTAL ENGINEERING-II	FF	4
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	FF	5

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20CE038	NAND KUMAR SINGH				
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	FF	5
VII Sem - CIVIL ENGINEERING		CE401	HEAVY CONSTRUCTION AND PROJECT MANAGEMENT	FF	4
U20CE097	KOTLA WINNY ROHITH				
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	FF	5
U21CE035	MALIWAD NIKUNJ LAKHUBHAI				
VI Sem - CIVIL ENGINEERING		CE304	HEAVY CONSTRUCTION & PROJECT MANAGEMENT	FF	4
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	FF	5
U21CE072	SHIVANI VADHEL				
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	FF	5
U21CE077	CHAUDHARI PARTH JASVANTBHAI				
VI Sem - CIVIL ENGINEERING		CE372	INTELLIGENT TRANSPORT SYSTEM(EIS-II)	FF	3
U21CE108	DESHMUKH HARSHVARDHAN UDAYSINH				
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	FF	5
U21CE109	DIVYRAJ GADHAVI				
VI Sem - CIVIL ENGINEERING		CE304	HEAVY CONSTRUCTION & PROJECT MANAGEMENT	NA	4
VI Sem - CIVIL ENGINEERING		CE302	DESIGN OF CONCRETE STRUCTURES	NA	3
U21CE113	DABHADE VARDHAN ANAND				
VI Sem - CIVIL ENGINEERING		CE306	WATER RESOURCES ENGINEERING	FF	5
U22CE011	IJITIN REDDY				
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	NA	3
IV Sem - CIVIL ENGINEERING		CE206	STRUCTURAL ANALYSIS I	NA	3
IV Sem - CIVIL ENGINEERING		CE214	HIGHWAY ENGINEERING	NA	3
U22CE033	YOGESH SEPAT				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
III Sem - CIVIL ENGINEERING		MA215	ENGINEERING MATHEMATICS -III	NA	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CE047	CHAUDHARY KALP DINESHBHAI				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
III Sem - CIVIL ENGINEERING		MA215	ENGINEERING MATHEMATICS -III	FF	4
U22CE050	RATHOD NIDHI BIPINBHAI				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3
U22CE052	AJAY KUMAR RAJAK				
IV Sem - CIVIL ENGINEERING		CE214	HIGHWAY ENGINEERING	FF	3
U22CE054	MANDAL SAHILKUMAR VINODBHAI				
IV Sem - CIVIL ENGINEERING		CE214	HIGHWAY ENGINEERING	FF	3
U22CE061	KASTURI BHARTI				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
U22CE066	VAIBHAV KUMAR MEENA				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
U22CE077	SANDHYA KUMARI				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3
U22CE081	ARYAN SATYAM				
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3
U22CE116	SHASHANK DILIP PATIL				
III Sem - CIVIL ENGINEERING		CE201	HYDRAULIC ENGINEERING	FF	5
III Sem - CIVIL ENGINEERING		CE205	MECHANICS OF SOLIDS	FF	3
IV Sem - CIVIL ENGINEERING		CE202	ENVIRONMENTAL ENGINEERING-II	FF	3

B. Tech. (Computer Science and Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19CS089	ADIMULAM TEJA NAGENDRA SATYA SAI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	FF	1
VII Sem - COMPUTER SCIENCE AND ENGINEERING		CS423	NETWORK SECURITY (CE-IV)	NA	3
U19CS120	RAICHUR SAI BALAJI BHUSHAN				
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS342	SOCIAL NETWORK ANALYSIS (CS-III)	XX	3
U20CS118	SURAJ PAL SHAU				
VI Sem - COMPUTER SCIENCE AND ENGINEERING		MA362	INTEGRAL AND WAVELET TRANSFORM (EIS-II)	NA	3
U21CS015	NEHA NARESH BHATIA				
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS304	ARTIFICIAL INTELLIGENCE	FF	4
U21CS016	ANUBHUTI JAIN				
V Sem - COMPUTER SCIENCE AND ENGINEERING		CS303	COMPUTER NETWORKS	FF	4
U21CS090	SIDDHANTSINH ZALA				
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	DATA STRUCTURES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	DESIGN AND ANALYSIS OF ALGORITHMS	NA	4
U21CS097	KHONDE SRUSHTI SANJEEV				
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	DATA STRUCTURES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U21CS114	PENIGALAPATI DINESH				
V Sem - COMPUTER SCIENCE AND ENGINEERING		CS303	COMPUTER NETWORKS	NA	4
U21CS122	MD ARSALAN IMAM				
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS201	COMPUTER ORGANIZATION	FF	4
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	DATA STRUCTURES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	NA	4
U21CS123	BALJEET RAY				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U21CS126	AJIT KUMAR				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U21CS132	HIMANSHU SINGH				
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	DATA STRUCTURES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS014	FARDEEN NABISARWAR KHAN				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE105	BASICS OF ELECTRICAL ENGINEERING	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS015	NASHIR INAYATBHAI MANSURI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS032	MODI DWEEP GAURANGBHAI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS	FF	4
U22CS049	HALPATI DHARMIL VINUBHAI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS052	PARMAR JAYMIN JETHABHAI				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE105	BASICS OF ELECTRICAL ENGINEERING	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS106	COMMUNITY PROJECT	NA	0
U22CS058	KASHISH LALIT VARMA				
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS207	DESIGN AND ANALYSIS OF ALGORITHMS	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES (PRAC.)	NA	1
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	NA	4
U22CS062	HARSH SONKAR				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS075	VIJENDRA CHAUGNA				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS080	BHALANI JILS DARSHANKUMAR				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CS084	BHURIYA ARYANKUMAR RAKESHBHAI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	ARTIFICIAL INTELLIGENCE	FF	3
U22CS094	SAUD MASAUD ALAM				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS098	SRI LAXMI PRASANNA BANDI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	ARTIFICIAL INTELLIGENCE	NA	3
U22CS101	AJJUGUTTU ANUP REDDY				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS204	OPERATING SYSTEMS	FF	4
U22CS110	PATEL JASHKUMAR JAYANTIBHAI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS119	KIKANI JAYBHAI RAJESHBHAI				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS206	COMPUTER NETWORKS	NA	3
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS208	AUTOMATA AND FORMAL LANGUAGES	NA	4
U22CS121	PAVITRA KUMAR				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	NA	4
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS210	ARTIFICIAL INTELLIGENCE	FF	3
U22CS129	RATHNAVATH BHANU PRAKASH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	NA	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS133	PESALA ESWAR				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS135	SHIVA RAM KESHAVA				
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U22CS137	VALA KAUSHIKKUMAR VALLABHBHAI				
III Sem - COMPUTER SCIENCE AND ENGINEERING		CS203	COMPUTER ORGANIZATION	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - COMPUTER SCIENCE AND ENGINEERING		CS202	MICROPROCESSOR AND INTERFACING TECHNIQUES	NA	4

B. Tech. (Electrical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U21EE020	GARASIA CHARMI SANJAY				
IV Sem - ELECTRICAL ENGINEERING		EE208	ELECTROMAGNETIC FIELD THEORY	NA	4
IV Sem - ELECTRICAL ENGINEERING		EE212	SIGNALS & SYSTEMS	NA	4
U21EE040	SINGH VISHNU JAYRAM				
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4
U21EE111	GUGULOTH YASHWANTH RAJ				
VI Sem - ELECTRICAL ENGINEERING		EC364	COMPUTER VISION (EIS-II)	FF	3
U22EE004	NITIN KUMAR MEENA				
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4
U22EE015	SHETE KSHITIJ JITENDRA				
I Sem - ELECTRICAL ENGINEERING		EEEE102S1	BASIC ELECTRICAL ENGINEERING	FF	3
II Sem - ELECTRICAL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
U22EE018	DESAI MAHEK VINAYKUMAR				
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4
U22EE035	KRISHNA PATEL				
III Sem - ELECTRICAL ENGINEERING		EC211	DIGITAL CIRCUITS	FF	4
U22EE067	SUMIT TIWARI				
IV Sem - ELECTRICAL ENGINEERING		EE204	ELECTRICAL MACHINES II	FF	4
U22EE081	GOURAV DADARWAL				
IV Sem - ELECTRICAL ENGINEERING		EE204	ELECTRICAL MACHINES II	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4
U22EE092	RAHUL				
IV Sem - ELECTRICAL ENGINEERING		EE212	SIGNALS & SYSTEMS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EE098	NENAVATH SRINIVAS NAYAK				
III Sem - ELECTRICAL ENGINEERING		EC211	DIGITAL CIRCUITS	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE212	SIGNALS & SYSTEMS	FF	4
U22EE107	V AKASH				
III Sem - ELECTRICAL ENGINEERING		MA217	MATHEMATICS -III	FF	4
U22EE110	VIJENDRA SINWAR				
IV Sem - ELECTRICAL ENGINEERING		EE204	ELECTRICAL MACHINES II	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE206	ELEMENTS OF POWER SYSTEMS	FF	4
IV Sem - ELECTRICAL ENGINEERING		EE208	ELECTROMAGNETIC FIELD THEORY	FF	4

B. Tech. (Electronics & Communication Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19EC128	AMIN APURVA MAHENDRAKUMAR				
VIII Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC638	VLSI SYSTEM DESIGN (CE-VI)	FF	3
U19EC131	GONDIPALLI SASIDHAR				
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC304	DIGITAL INTEGRATED CIRCUITS	NA	4
U20EC044	MOKSH HARIOM JOSHI				
VII Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC431	ERROR CONTROL CODING (CE-V)	FF	3
U20EC127	RAPAKA KAMAL RAJU				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
U21EC063	HUGE ATHARVA DIPAK				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC202	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	4
U21EC079	ANUSHKA CHOUDHARY				
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC304	DIGITAL INTEGRATED CIRCUITS	FF	4
U21EC119	KADAKIA SHARAN MANAVBHAI				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VI Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC304	DIGITAL INTEGRATED CIRCUITS	FF	4
U22EC003	KADTAN SAURABH SUNIL				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS (PRAC.)	NA	1
U22EC016	SHAH DHURUV CHIRAGBHAI				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC023	PATEL SARTHAK JAYESHKUMAR				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	NA	3
U22EC031	RICHA SINGH				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC036	BADAVATH SRIDHAR				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC038	AJAYBHAI PARMAR				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC039	MALOTH SANTHOSH				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
U22EC040	LAKUM AKSHAT MUKESHBHAI				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC041	SALAPU SANDEEPNAIDU				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC044	BIPINKUMAR SURESHBHAI JADAV				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC207	DIGITAL INTEGRATED CIRCUITS	FF	3
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EC051	BHIVSAN PRATHAM SANJAYBHAI				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
U22EC056	GHANSHYAM CHAUDHARY				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC075	BANOTHU SAI KUMAR				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC084	KELLAVATH JYOTHI KRISHNA NAIK				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS (PRAC.)	FF	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	FF	3
U22EC085	BANOTH SRIDHAR				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC090	ASMIT KUMAR				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
U22EC104	GANGODA NIRMALBHAI DINESHBHAI				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC113	PURVESH VINAYAK NIKOSE				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	NA	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	NA	3
U22EC117	DHRUV GAUTAM				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC131	SUBRAT KUMAR YADAV				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC133	PANDYA SMIT BHAVESHKUMAR				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC209	PRINCIPLES OF COMMUNICATION SYSTEMS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC210	COMPUTER ARCHITECTURE AND ORGANIZATION	FF	3
U22EC138	ARJUN				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	MICROPROCESSORS AND MICROCONTROLLERS	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC148	PALLAPU SAI DHANUSH				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC153	RAMAVATH YASHWANTH RAM				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3
U22EC156	KAMBHAM GEETHA				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	STATISTICAL SIGNAL ANALYSIS	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC208	LINEAR IC APPLICATIONS	FF	3

B. Tech (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20ME025	PADHIYAR MEETKUMAR DEEPAKKUMAR				
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	NA	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U20ME077	BAROT MANAV NILESHBHAI				
VI Sem - MECHANICAL ENGINEERING		ME304	PRODUCTION TECHNOLOGY	FF	3
U20ME098	SURYAWANSHI PRATIK MAHENDRA				
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
U21ME003	MD. NIMUR RAHMAN				
VI Sem - MECHANICAL ENGINEERING		ME306	APPLIED THERMAL ENGINEERING	FF	4
U21ME014	PARMAR BHAVISHYA PANKAJKUMAR				
III Sem - MECHANICAL ENGINEERING		ME205	METALLURGY	FF	3
U21ME051	RAHUL SANAP				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	FF	3
U21ME077	PALAPARTHI VENKATESH				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	FF	3
U21ME082	CHAUDHARI KEVALKUMAR NITESHKUMAR				
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
U21ME104	JAGDALE ASHISH HANAMANT				
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	FF	3
U21ME220	PARMAR ANAND BHAGVANBHAI				
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	FF	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME023	HARSH JOSHI				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME049	BHAGAT MANN SHETALKUMAR				
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	NA	4
U22ME062	PATIL SAVNI PRAMOD				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	NA	3
U22ME071	CHAUHAN JAYKUMAR HARISHBHAI				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	NA	3
U22ME080	VISHWARAJ SINHI GOHIL				
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME087	CHAUDHARI ARPITKUMAR RAKESHBHAI				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
U22ME092	VED PATEL				
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME095	BAGDE SWARUKH SUDHIR				
IV Sem - MECHANICAL ENGINEERING		ME202	FLUID MECHANICS	FF	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME104	HRITIK RAJ				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	FF	3
U22ME105	PARMAR DAKSH DHARMENDRAKUMAR				
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME109	HARSHVARDHAN MAHESHWARI				
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	FF	4
U22ME111	BUDARAPU SAI LAHARI				
IV Sem - MECHANICAL ENGINEERING		ME212	INDUSTRIAL ENGINEERING	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22ME116	ADITYA RAJ				
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
U22ME134	PATIL SHUKRANT SHARAD				
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
U22ME143	SARODE ASHISH ROHIDAS				
IV Sem - MECHANICAL ENGINEERING		ME206	MACHINE DESIGN AND DRAWING	FF	4
U22ME202	YOGESHWAR RANGESHWAR DWIVEDI				
III Sem - MECHANICAL ENGINEERING		ME205	METALLURGY	FF	3

M. Tech. (MECHANICAL ENGINEERING) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P22ME011	AAKASH GULABRAO SONAWANE				
III Sem - MECHANICAL ENGINEERING		MEME301	DISSERTATION PRELIMINARIES	NA	6
III Sem - MECHANICAL ENGINEERING		MEME302	SEMINAR	NA	2

M. Sc. (Chemistry) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I18CY035	SAYYED HAMDAN.T.M				
VIII Sem - M.Sc. - CHEMISTRY		MC402	ADVANCED PHYSICAL CHEMISTRY - II	FF	4
I20CY003	DHONE ANIL KUMAR				
VI Sem - M.Sc. - CHEMISTRY		MA362	INTEGRAL AND WAVELET TRANSFORM (EIS-II)	FF	3
I20CY042	MANUPATI JASHWANTH				
VIII Sem - M.Sc. - CHEMISTRY		CY422	PURIFICATION AND SEPARATION METHODS IN CHROMATOGRAPHY (CE-II)	FF	3
I20CY049	SAGAR MEENA				
VI Sem - M.Sc. - CHEMISTRY		CY308	CHEMISTRY IN INDUSTRIES	FF	3
I21CY003	DEVID DAS				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - M.Sc. - CHEMISTRY		MA114S2	MATHEMATICS - II	NA	4
II Sem - M.Sc. - CHEMISTRY		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	NA	4
I21CY034	RATHVA DHRUVRAJ PRADEEPBHAI				
III Sem - M.Sc. - CHEMISTRY		CY203	HYDROCARBONS & THEIR FUNCTIONAL GROUPS	FF	4
IV Sem - M.Sc. - CHEMISTRY		CY202	INTRODUCTION TO LIFE SCIENCE	FF	3
I21CY035	RATHVA DASHRATHBHAI BHIMSINGBHAI				
V Sem - M.Sc. - CHEMISTRY		CE369	TRANSPORTATION SAFETY & ENVIRONMENT (EIS-I)	NA	3
I21CY040	CHOUDHARY NILESHKUMAR HARERAM				
VI Sem - M.Sc. - CHEMISTRY		EC364	COMPUTER VISION (EIS-II)	FF	3
I21CY043	BADAVATH BHARATH				
IV Sem - M.Sc. - CHEMISTRY		PH212	MODERN PHYSICS	FF	3
I21CY044	VARMA HARSHIT VIJAY				
VI Sem - M.Sc. - CHEMISTRY		CY304	MOLECULES IN MOTION AND REACTION DYNAMICS	FF	4
I21CY047	ARUN KUMAR.M				
VI Sem - M.Sc. - CHEMISTRY		CY304	MOLECULES IN MOTION AND REACTION DYNAMICS	FF	4
VI Sem - M.Sc. - CHEMISTRY		CY306	POLYMER CHEMISTRY	FF	3
I22CY003	PARMAR KAMLESHBHAI RAMESHBHAI				
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES	NA	4
IV Sem - M.Sc. - CHEMISTRY		PH212	MODERN PHYSICS	NA	3
I22CY012	SHIV KUMAR				
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES	NA	4
I22CY014	BRIJMOHAN CHAUDHARY				
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES	NA	4
IV Sem - M.Sc. - CHEMISTRY		PH212	MODERN PHYSICS	NA	3
I22CY020	GAURAV				
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES	FF	4
I22CY025	SAHIL SANJAY LAL				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
III Sem - M.Sc. - CHEMISTRY		CY203	HYDROCARBONS & THEIR FUNCTIONAL GROUPS	NA	4
I22CY030	SAGAR KUMAR				
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES	FF	4
I22CY046	ANKUSH SINGH				
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES	FF	4
I22CY053	VINAY KUMAR				
III Sem - M.Sc. - CHEMISTRY		CY203	HYDROCARBONS & THEIR FUNCTIONAL GROUPS	FF	4

M. Sc. (Mathematics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I20MA037	HALDER AMIT PRADIP				
VIII Sem - M.Sc. - MATHEMATICS		MA406	PARTIAL DIFFERENTIAL EQUATIONS	FF	5
I20MA038	PODILI MOHAMMED IMRAN				
VIII Sem - M.Sc. - MATHEMATICS		MA406	PARTIAL DIFFERENTIAL EQUATIONS	FF	5
I20MA044	BOMBALE TARANG KISHOR				
VI Sem - M.Sc. - MATHEMATICS		CS308	ARTIFICIAL INTELLIGENCE	NA	3
VI Sem - M.Sc. - MATHEMATICS		MA304	CONTINUUM MECHANICS	NA	4
VI Sem - M.Sc. - MATHEMATICS		MA362	INTEGRAL AND WAVELET TRANSFORM (EIS-II)	NA	3
I21MA010	DARAIN SHAHEDI				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	NA	4
I21MA012	GOVIND GUPTA				
V Sem - M.Sc. - MATHEMATICS		CS303	COMPUTER NETWORKS	FF	4
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA014	PUNAM SINGH				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA016	SHASHWAT RAJWADE				
VI Sem - M.Sc. - MATHEMATICS		MA302	COMPLEX ANALYSIS	FF	5

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA018	TRIVEDI TIRTHKUMAR				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
III Sem - M.Sc. - MATHEMATICS		MA203	ANALYTICAL GEOMETRY	FF	5
I21MA020	MAHAJAN LEKESH DILIPBHAI				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA021	PITTALIYA BHAVYA RAKESHKUMAR				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA027	KHUSHI TOSHNIWAL				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA031	PACHIMATLA DINESH KUMAR				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA208	COMPUTATIONAL LIFE SCIENCE	FF	3
I21MA035	DHARMARAJULA VAMSI				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA036	MANIKANTH GADDAM				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA038	KANHAI GUPTA				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA039	SAURAV SURESH TEMBHURKAR				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA040	PATEL NIRDESHKUMAR MUKESHBHAI				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I21MA042	HRITEEK ROUSHAN				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
V Sem - M.Sc. - MATHEMATICS		CS303	COMPUTER NETWORKS	FF	4
I21MA043	NAI JIGARKUMAR				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA049	RAVAL KARTIKKUMAR HARICHANDRA				
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	FF	4
I21MA053	ABHISHEK KUMAR				
VI Sem - M.Sc. - MATHEMATICS		MA304	CONTINUUM MECHANICS	FF	4
I21MA063	HELLY				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
III Sem - M.Sc. - MATHEMATICS		MA203	ANALYTICAL GEOMETRY	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I21MA065	PATHAK PUSHYA CHANDRAPRAKASH				
VI Sem - M.Sc. - MATHEMATICS		CS308	ARTIFICIAL INTELLIGENCE	NA	3
VI Sem - M.Sc. - MATHEMATICS		MA306	METRIC SPACES	NA	4
I22MA006	RIYANSH BHARTI				
II Sem - M.Sc. - MATHEMATICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
II Sem - M.Sc. - MATHEMATICS		MA114S2	MATHEMATICS - II	NA	4
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	NA	4
I22MA018	SACHIN JAT				
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	NA	4
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES (PRAC.)	NA	1
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I22MA021	ARYAN SINGH				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
III Sem - M.Sc. - MATHEMATICS		MA203	ANALYTICAL GEOMETRY	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22MA022	SHRINIVAS KAREKAR				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I22MA024	PAL MANISH MANGARU				
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	FF	4
I22MA025	SUNIL KUMAR				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
I22MA026	MOTI SINGH				
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	FF	4
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA206	ELEMENTARY NUMBER THEORY	FF	4
I22MA032	TRIVEDI RAJKUMAR JITENDRABHAI				
III Sem - M.Sc. - MATHEMATICS		MA201	ELEMENTS OF ANALYSIS	FF	5
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I22MA036	GUGULOTH SANGEETHA				
IV Sem - M.Sc. - MATHEMATICS		MA202	NUMERICAL ANALYSIS	FF	4
I22MA041	NISHANT				
II Sem - M.Sc. - MATHEMATICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
II Sem - M.Sc. - MATHEMATICS		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	XX	4
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	NA	4
I22MA064	LIMBACHIYA YASHKUMAR MUKESHBHAI				
IV Sem - M.Sc. - MATHEMATICS		MA204	LINEAR ALGEBRA	FF	5
I22MA066	ROHIT KUMAR				
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES	NA	4
IV Sem - M.Sc. - MATHEMATICS		CS210	DATA STRUCTURES (PRAC.)	FF	1

M. Sc. (Physics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I20PH048	BARAF SMIT SUNIL				
IV Sem - M.Sc. - PHYSICS		MA212	COMPUTATIOAL METHODS (E-I)	FF	4
IV Sem - M.Sc. - PHYSICS		PH202	ELECTROMAGNETICS-I	FF	4
I21PH045	MADLANI KISHAN JITENDRA				
V Sem - M.Sc. - PHYSICS		PH305	ATOMIC & MOLECULAR PHYSICS	NA	4
VI Sem - M.Sc. - PHYSICS		PH308	NUCLEAR PHYSICS	FF	4
I21PH051	ADITHYAN B				
V Sem - M.Sc. - PHYSICS		PH307	PLASMA PHYSICS	FF	4
VI Sem - M.Sc. - PHYSICS		PH308	NUCLEAR PHYSICS	NA	4
I21PH057	SAROJ SUMIT RANJIT				
VI Sem - M.Sc. - PHYSICS		EC364	COMPUTER VISION (EIS-II)	FF	3
VI Sem - M.Sc. - PHYSICS		PH304	MATHEMATICAL METHODS IN PHYSICS	FF	4
I22PH006	PATEL RUCHIT VINODKUMAR				
IV Sem - M.Sc. - PHYSICS		PH204	QUANTUM MECHANICS-I	FF	4
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	FF	4
I22PH015	SAMAY SAINI				
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	NA	4
I22PH023	SUNIL KUMAR BANSAL				
III Sem - M.Sc. - PHYSICS		PH203	CLASSICAL MECHANICS	FF	4
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	FF	4
I22PH027	ANKUSH KUMAR				
III Sem - M.Sc. - PHYSICS		MA211	MATHEMATICS-III	FF	4
IV Sem - M.Sc. - PHYSICS		PH204	QUANTUM MECHANICS-I	FF	4
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	FF	4
I22PH031	RAMANDEEP DEWAN				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
IV Sem - M.Sc. - PHYSICS		PH204	QUANTUM MECHANICS-I	FF	4
IV Sem - M.Sc. - PHYSICS		PH206	SOLID STATE PHYSIC	FF	4
I22PH058	KARRE MATHEW JOEL				
I Sem - M.Sc. - PHYSICS		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22PH062	CHAUDHARI SATISHBHAI SITARAMBHAI				
IV Sem - M.Sc. - PHYSICS		PH204	QUANTUM MECHANICS-I	NA	4

Reso. No. 3 b : Resolved further that those students who were awarded 'XX' grade will have to re-register and repeat the same subject(s) / Equivalent Subject(s) (if a new course is offered) at the appropriate semester to undergo complete course work for such courses by paying 20% of the total tuition fees of the year per subject excluding examination fees and appear at the appropriate semester examinations or an option of mentoring as mention in resolution no 1(i).

The last date of registration/mentoring of such courses will be **September 5, 2024** for current Semester.

Resolved further that their attendance will be counted from the date of registration of failure courses, and they may be allowed to appear in makeup test of MID SEM Examination.

B. Tech. (Civil Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CE107	SAMAR PRATAP SINGH				
II Sem - CIVIL ENGINEERING		CY104S2	APPLIED CHEMISTRY	XX	3
II Sem - CIVIL ENGINEERING		CY104S2	APPLIED CHEMISTRY (PRAC.)	XX	1

B. Tech. (Computer Science and Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U19CS089	ADIMULAM TEJA NAGENDRA SATYA SAI				
VI Sem - COMPUTER SCIENCE AND ENGINEERING		CS342	SOCIAL NETWORK ANALYSIS (CS-III)	XX	3

B. Tech. (Electrical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EE015	SHETE KSHITIJ JITENDRA				
II Sem - ELECTRICAL ENGINEERING		ME111S2	WORKSHOP PRACTICE	XX	2

B. Tech. (Electronics & Communication Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U20EC127	RAPAKA KAMAL RAJU				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE214	CONTROL SYSTEMS	XX	4
U20EC139	RUTVIKBHAI CHAUDHARI				
VIII Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC402	INTERNSHIP TRAINING IN INDUSTRY/ RESEARCH ORGANIZATION/ ACADEMIC INSTITUTE	XX	10

B. Tech (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U21ME041	ASHISH KUMAR				
VI Sem - MECHANICAL ENGINEERING		CE378	DISASTER MANAGEMENT (EIS-II)	XX	3
VI Sem - MECHANICAL ENGINEERING		ME334	FINITE ELEMENT METHODS (CE-II)	XX	3
U21ME077	PALAPARTHI VENKATESH				
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER	XX	4
IV Sem - MECHANICAL ENGINEERING		ME204	HEAT TRANSFER (PRAC.)	XX	1
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES	XX	4
IV Sem - MECHANICAL ENGINEERING		ME208	DYNAMICS OF MACHINES (PRAC.)	XX	1

M. Sc. (Chemistry) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22CY005	BHANU PRATAP MISHRA				
IV Sem - M.Sc. - CHEMISTRY		CY204	COORDINATION AND BIOINORGANIC CHEMISTRY	XX	4
IV Sem - M.Sc. - CHEMISTRY		CY204	COORDINATION AND BIOINORGANIC CHEMISTRY (PRAC.)	XX	1
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES	XX	4
IV Sem - M.Sc. - CHEMISTRY		CY208	EQUILIBRIUM AND CHANGES (PRAC.)	XX	1

Item No. 4.1 : To discuss cases of those students who completed 12 consecutive semesters (six years) or seven years (in case of withdrawal on medical ground), as per Clause 8 of Academic Regulations governing UG program.

Reso. No. 4.1 : The members have recommended that no student will be allowed to complete their four year B. Tech. program in more than seven (7) years (including medical reason) the members also

recommended that this will be put for discussion in next Senate. Accordingly, the following students who were not able to complete their UG studies in seven years at this Institute, their registration stands cancelled and their names be removed from the Institute Rolls.

B. Tech. :

Sr.	Adm. No.	Student's Name
1	U18EC111	BHABHOR BHAVESH LAKHAJIBHAI
2	U18ME158	VANAM NITHEESH

Item No. 4.2 : To discuss cases of those students who completed 14 consecutive semesters (seven years) or eight years (in case of withdrawal on medical ground), as per Clause 8 of Academic Regulations governing M.Sc. program.

Reso. No. 4.2 : The members have recommended that no student will be allowed to complete their five years M. Sc. Integrated program in more than Eight (8) years (including medical reason) the members also recommended that this will be put for discussion in next Senate. Accordingly, the following students who were not able to complete their M.Sc. studies in eight years at this Institute, their registration stands cancelled and their names be removed from the Institute Rolls.

M. Sc. :

Sr.	Adm. No.	Student's Name	Still in Semester/ Remaining Subject of Semester
		- NO STUDENT -	

Item No. 4.3 : To discuss cases of those students who completed 6 consecutive semesters (Three years) or seven semesters (in case of withdrawal on medical ground), as per Clause 9 of Academic Regulations governing PG program.

Reso. No. 4.3 : The members have recommended that no student will be allowed to complete their Two year M. Tech. program in more than Seven (7) consecutive semesters (including medical reason) the members also recommended that this will be put for discussion in next Senate. Accordingly, the following students who were not able to complete their PG studies in seven consecutive semesters at this Institute, their registration stands cancelled and their names be removed from the Institute Rolls.

M. Tech. (CAD/CAM) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P21CC015	KHAN ABDUL KADIR AMJAD				
II Sem - CAD/CAM		ME762	COMPUTER AIDED MACHINE DESIGN	NA	3
II Sem - CAD/CAM		ME654	MECHANICAL VIBRATIONS (E-III)	NA	3

M. Tech. (CONSTRUCTION TECHNOLOGY AND MANAGEMENT) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P21CT022	SANDISH ROHANKUMAR RAMESHBHAI				
IV Sem - CONSTRUCTION TECHNOLOGY AND MANAGEMENT		CE882	DISSERTATION	II	10

Item No. 5.1 : To discuss and resolve the cases of students who have remained continuously absent from the institute for more than six (6) weeks without notifying the Dean (Academic) as per Clause 7.6 of Academic Regulations governing UG program.

Reso. No. 5.1 : Resolved that as per Clause 7.6 of Academic Regulations governing UG program, following students who remained continuously absent for more than six (6) weeks in the academic year 2023-24, their names be removed from the institute rolls. However, they may appeal to the Director on or before **September 5, 2024** to reconsider their cases on merit.

B. Tech. :

Sr.	Adm. No.	Student's Name	Remark
1	U21CE081	SUMIT RAJ	Last Registration done in January 2023 for Sem. IV.
2	U21CE086	SUBHASH KUMAR	Last Registration done in January 2023 for Sem. IV
3	U19EE036	POHOR DEBBARMA	Last Registration done in January 2022 for Sem. VI
4	U19EE068	ANKIT MISHRA	Last Registration done in January 2022 for Sem. IV

Item No. 5.2 : To discuss and resolve the cases of students who have remained continuously absent from the institute for more than four (4) weeks without notifying the Dean (Academic) as per Clause 8.6 of Academic Regulations governing PG program.

Reso. No. 5.2 : Resolved that as per Clause 8.6 of Academic Regulations governing PG program, following students who remained continuously absent for more than four weeks in the academic year 2023-24, their names be removed from the institute rolls. However, they may appeal to the Director on or before **September 5, 2024** to reconsider their cases on merit.

M. Tech. :

Sr.	Adm. No.	Student's Name	Still in Semester/ Remaining Subject of Semester
		- NO STUDENT -	

Item No. 5.3 : To discuss and resolve the cases of students who have remained continuously absent from the institute for more than four (4) weeks without notifying the Dean (Academic) as per Clause 7.6 of Academic Regulations governing M.Sc. program.

Reso. No. 5.3 : Resolved that as per Clause 7.6 of Academic Regulations governing M.Sc. program, following

students who remained continuously absent for more than four (4) weeks in the academic year 2023-24, their names be removed from the institute rolls. However, they may appeal to the Director on or before **September 5, 2024** to reconsider their cases on merit.

M. Sc. :

Sr.	Adm. No.	Student's Name	Still in Semester/ Remaining Subject of Semester
1	I20CY050	ENUGANTI GOUTHAM	Last Registration done in January 2023 for Sem. IV
2	I22MA065	VADHEL JAYDIPKUMAR CHIMANBHAI	Last Registration done in March 2023 for Sem. II

Item No. 6 : To discuss and resolve the cases of students who have failed to satisfy minimum earned credit (EC) requirements at the end of an academic year as per Clause 10.3 (a) of Academic Regulations governing UG program.

Reso. No. 6 : Resolved that as per Clause 10.3 (a) of Academic Regulations governing UG programs, registration of UG courses of following students who have earned less than 25 credits at the end of 2nd Semester or less than 55 credits at the end of 4th Semester or 90 credits at the end of 6th Semester, their admission at this Institute stands cancelled.

Also, resolved that full tuition fee be refunded to the students (among those listed in table below) who have paid the fees for the odd semester of B.Tech. for the Academic Year 2024-25.

Further, they may apply for permissible refund (Institute deposit and/or Alumni fee deposit) in prescribed form with original fee receipt of first year fee deposited at this Institute.

However, they may appeal to the Director to reconsider their cases on merit on or before September 5, 2024.

Sr.	Adm. No.	Student's Name	Remark
1	U20CS090	GAMI HARDIKKUMAR HEMUBHAI	83 Credits earned at the end of 6 th Semester.
2	U20ME067	ROHITASHV GAMOT	82 Credits earned at the end of 6 th Semester.
3	U21ME102	KRISH VASAVA	53 Credits earned at the end of 4 th Semester.
4	U22ME176	AWANISH KUMAR VERMA	52 Credits earned at the end of 4 th Semester.
5	U22ME197	PRIYAM CHHAPARIA	42 Credits earned at the end of 4 th Semester.

Item No. : 7 : To discuss and resolve the cases of those students who have failed in four or less than four courses (including theory, practical, workshop, seminar, project, etc.) during the previous year.

Reso. No. 7 a : Following resolutions are adopted in accordance with relevant Academic regulations Clause 15.4 :

Resolved that the following students, who have failed in four or less than four courses in previous year, are required to appear in appropriate supplementary examinations. The students have to pay necessary examination fees and fill examination forms for appearing in the

supplementary examinations (including theory, practical, workshop, seminar, project, etc.) (Odd & Even Semester) to be held during February 2025 and July 2025 for the Academic Year 2024-25.

The student may request for re-registration in a failed course / equivalent course (if a new course is offered) in order to improve his/her internal marks by paying 20% of the total tuition fees of the year per subject.

Such students may also opt for the option of mentoring as mention in resolution no. 8 (i) by paying 20% of total tuition fees of the year per subject towards the mentoring.

The students can exercise above options if they want to improve internal marks.

The last date of re-registration/mentoring of such failed courses will be September 5, 2024 in current semester. Resolved further that their attendance will be counted from the date of re-registration of failed courses, and they may be allowed to appear in makeup test of MID SEM Examination.

B. Tech. (Artificial Intelligence Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23AI003	SADHANA DEVARAJAN				
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3
U23AI007	NIKHIL BALACHANDRAN				
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
U23AI011	AMAN P VARGHESE				
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		AI102	DATA STRUCTURES	FF	4
U23AI049	RATHOD KRISH DIPAKKUMAR				
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	NA	3
U23AI057	JADAV DHIRUVKUMAR MAHESHBHAI				
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
II Sem - FIRST YEAR (ALL BRANCH)		EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
II Sem - FIRST YEAR (ALL BRANCH)		MA106	LINEAR ALGEBRA AND STATISTICS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3
U23AI073	JIDNYASA BHOSALE				
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3
U23AI076	TANU MEENA				
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3
U23AI096	KATKE ATHARVA NARENDRA				
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3
U23AI098	JAJULWAR HANMANT RAJENDRA				
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		MA106	LINEAR ALGEBRA AND STATISTICS	NA	4
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3
U23AI108	BESARI LAKSHMI VINAYAK				
I Sem - FIRST YEAR (ALL BRANCH)		AI103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3
U23AI114	PRAKRITI MANHAR				
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
II Sem - FIRST YEAR (ALL BRANCH)		AI102	DATA STRUCTURES	FF	4
U23AI120	SAYYAD VAZEED				
I Sem - FIRST YEAR (ALL BRANCH)		AI101	INTRODUCTION TO COMPUTER SCIENCE	FF	4
I Sem - FIRST YEAR (ALL BRANCH)		AI103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23AI127	VISHAL GAUTAM				
II Sem - FIRST YEAR (ALL BRANCH)		AI102	DATA STRUCTURES	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3

B. Tech. (Chemical Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23CH019	VANIYA ARYAN BALDEVBHAI				
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
U23CH058	VALVI ROHANBHAI CHIMANBHAI				
II Sem - CHEMICAL ENGINEERING		CH104	UNIT PROCESSES	FF	3
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - CHEMICAL ENGINEERING		CH106	NUMERICAL METHODS IN CHEMICAL ENGINEERING	FF	4
U23CH064	ISLAVATH RAHUL				
II Sem - CHEMICAL ENGINEERING		CH104	UNIT PROCESSES	FF	3
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	NA	3
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING (PRAC.)	NA	1
U23CH071	ADITYA KUMAR				
II Sem - CHEMICAL ENGINEERING		CH106	NUMERICAL METHODS IN CHEMICAL ENGINEERING	FF	4
U23CH077	YUG SONI				
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
U23CH079	AMAN KUMAR				
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
U23CH081	KETHIRI AMULYA DEEPTHI				
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - CHEMICAL ENGINEERING		CH106	NUMERICAL METHODS IN CHEMICAL ENGINEERING	NA	4
U23CH082	AUM BRIJESH NARAYAN TIWARI				
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23CH085	ROHAN BHALAVI				
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
U23CH119	PRANAV MEENA				
II Sem - CHEMICAL ENGINEERING		CH102	PROCESS CALCULATIONS	FF	4
II Sem - CHEMICAL ENGINEERING		CH106	NUMERICAL METHODS IN CHEMICAL ENGINEERING	FF	4
U23CH121	MAHESWAR SAMAL				
II Sem - CHEMICAL ENGINEERING		CH104	UNIT PROCESSES	FF	3
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - CHEMICAL ENGINEERING		CH106	NUMERICAL METHODS IN CHEMICAL ENGINEERING	FF	4
U23CH134	SUJAL BHUPENDRA RATHOD				
II Sem - CHEMICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - CHEMICAL ENGINEERING		CH106	NUMERICAL METHODS IN CHEMICAL ENGINEERING	FF	4
U23CH135	AARTI RAJENDRA NARWADE				
II Sem - CHEMICAL ENGINEERING		CH106	NUMERICAL METHODS IN CHEMICAL ENGINEERING	FF	4

B. Tech. (Civil Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CE076	PARMAR DHRAV KUMAR CHIMANBHAI				
I Sem - CIVIL ENGINEERING		CE101	ENGINEERING GRAPHICS	FF	2
I Sem - CIVIL ENGINEERING		CE105	ENVIRONMENTAL POLLUTION AND MANAGEMENT	FF	3
I Sem - CIVIL ENGINEERING		MA109	MATHEMATICS-I	NA	4
II Sem - CIVIL ENGINEERING		MA108	MATHEMATICS-II	NA	4
U23CE018	CHAUDHARI DHAVALSHREE VAJIRBHAI				
I Sem - CIVIL ENGINEERING		MA109	MATHEMATICS-I	FF	4
U23CE046	AJEET BAIRWA				
II Sem - CIVIL ENGINEERING		CE102	MECHANICS OF MATERIALS	FF	3
II Sem - CIVIL ENGINEERING		CE104	BUILDING TECHNOLOGY	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23CE055	PANKAJ				
II Sem - CIVIL ENGINEERING		MA108	MATHEMATICS II	NA	4
U23CE071	CHANDAN KUMAR				
II Sem - CIVIL ENGINEERING		CE102	MECHANICS OF MATERIALS	FF	3
U23CE088	AYUSH SATI				
II Sem - CIVIL ENGINEERING		CE104	BUILDING TECHNOLOGY	FF	3
U23CE093	MANMOHAN SEWAG				
II Sem - CIVIL ENGINEERING		CE104	BUILDING TECHNOLOGY	FF	3
U23CE103	PARMESHWAR				
II Sem - CIVIL ENGINEERING		MA108	MATHEMATICS II	FF	4
U23CE107	ROHIT DEV				
I Sem - CIVIL ENGINEERING		MA109	MATHEMATICS-I	FF	4
II Sem - CIVIL ENGINEERING		CE104	BUILDING TECHNOLOGY	FF	3
II Sem - CIVIL ENGINEERING		MA108	MATHEMATICS II	II	4
U23CE119	ANISH RAJ				
I Sem - CIVIL ENGINEERING		MA109	MATHEMATICS-I	FF	4
II Sem - CIVIL ENGINEERING		MA108	MATHEMATICS II	FF	4

B. Tech. (Computer Science and Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CS082	SRISAILAM RENUKA GOWD				
I Sem - FIRST YEAR (ALL BRANCH)		CS103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		CS102	DATA STRUCTURES	FF	4
U22CS100	DONDAPATI ERNEST KUMAR				
I Sem - FIRST YEAR (ALL BRANCH)		CS103	INTRODUCTION TO PROGRAMMING	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	NA	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	NA	4
II Sem - FIRST YEAR (ALL BRANCH)		CS102	DATA STRUCTURES	NA	4
U23CS006	NITYA SINGH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
U23CS011	NIVEDITHA REDDY ANUMANDLA				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
U23CS014	NAISHADH VIJAYKUMAR RANA				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
U23CS016	SIRISH SAH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
U23CS017	MAKWANA KAHAN KISHORBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES (PRAC.)	NA	1
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON (PRAC.)	NA	1
II Sem - COMPUTER SCIENCE AND ENGINEERING		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN (PRAC.)	NA	1
U23CS019	RATHAVI KRUNAL JIVABHAI				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	FF	3
U23CS053	RANA VATSAL JAYESHBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U23CS057	AXIT VORA				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	NA	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	NA	3
U23CS081	MERIL MATHEW				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23CS091	JAY S PARMAR				
I Sem - COMPUTER SCIENCE AND ENGINEERING	CS103	INTRODUCTION TO PROGRAMMING	FF	3	
I Sem - COMPUTER SCIENCE AND ENGINEERING	EE103	ELECTRICAL NETWORK ANALYSIS	FF	3	
I Sem - COMPUTER SCIENCE AND ENGINEERING	MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4	
U23CS094	BORSE URDHVA PREMPRAKASH				
I Sem - COMPUTER SCIENCE AND ENGINEERING	EE103	ELECTRICAL NETWORK ANALYSIS	FF	3	
U23CS095	RUTUJA RAMRAO KALE				
I Sem - COMPUTER SCIENCE AND ENGINEERING	CS103	INTRODUCTION TO PROGRAMMING	FF	3	
I Sem - COMPUTER SCIENCE AND ENGINEERING	EE103	ELECTRICAL NETWORK ANALYSIS	FF	3	
I Sem - COMPUTER SCIENCE AND ENGINEERING	MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4	
II Sem - COMPUTER SCIENCE AND ENGINEERING	CS102	DATA STRUCTURES	FF	4	
U23CS096	MEDHA KUMAR				
I Sem - COMPUTER SCIENCE AND ENGINEERING	MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4	
U23CS111	ADDLA MADHUKAR VIGNESH				
I Sem - COMPUTER SCIENCE AND ENGINEERING	CS103	INTRODUCTION TO PROGRAMMING	FF	3	
U23CS124	ROKKAM UDAYKIRAN				
I Sem - COMPUTER SCIENCE AND ENGINEERING	CS103	INTRODUCTION TO PROGRAMMING	FF	3	
II Sem - COMPUTER SCIENCE AND ENGINEERING	CS102	DATA STRUCTURES	FF	4	
II Sem - COMPUTER SCIENCE AND ENGINEERING	EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3	
II Sem - COMPUTER SCIENCE AND ENGINEERING	EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3	
U23CS131	DHARAMSOTH ADITH NAIK				
I Sem - COMPUTER SCIENCE AND ENGINEERING	CS103	INTRODUCTION TO PROGRAMMING	FF	3	
II Sem - COMPUTER SCIENCE AND ENGINEERING	CS102	DATA STRUCTURES	FF	4	
U23CS136	CHAVA DHANUSH				
I Sem - COMPUTER SCIENCE AND ENGINEERING	EE103	ELECTRICAL NETWORK ANALYSIS	FF	3	
II Sem - COMPUTER SCIENCE AND ENGINEERING	CS102	DATA STRUCTURES	FF	4	

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23CS141	BOYINA RAKESH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U23CS142	SABBATHI JAI AADARSH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U23CS155	BANDA CHARAN				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
U23CS157	ABHISHEK KUMAR				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	FF	3
U23CS161	AKARSH JHA				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
U23CS162	GUPTA DHARMENDRA				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4

B. Tech. (Electrical Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EE038	NISHANT CHITAKALA				
I Sem - ELECTRICAL ENGINEERING		EE101	BASIC ELECTRICAL ENGINEERING	FF	4
I Sem - ELECTRICAL ENGINEERING		MA113	MATHEMATICS-I	FF	4
U22EE112	RAHUL KUMAR				
I Sem - ELECTRICAL ENGINEERING		EE101	BASIC ELECTRICAL ENGINEERING	FF	4
I Sem - ELECTRICAL ENGINEERING		ME110	ENGINEERING DRAWING	NA	2

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I Sem - ELECTRICAL ENGINEERING		ME110	ENGINEERING DRAWING (PRAC.)	NA	2
I Sem - ELECTRICAL ENGINEERING		PH109	FUNDAMENTALS OF PHYSICS	NA	3
I Sem - ELECTRICAL ENGINEERING		PH109	FUNDAMENTALS OF PHYSICS (PRAC.)	NA	1
I Sem - ELECTRICAL ENGINEERING		MA113	MATHEMATICS-I	NA	4
U23EE006	KUMAVAT DIVESH BHAWARLAL				
II Sem - ELECTRICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING	FF	3
U23EE009	PRIYANSHU YADAV				
II Sem - ELECTRICAL ENGINEERING		EE102	ELECTRICAL CIRCUITS	FF	4
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES ANDCIRCUITS	FF	3
II Sem - ELECTRICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING	FF	3
U23EE045	SAURABH YADAV				
II Sem - ELECTRICAL ENGINEERING		EE102	ELECTRICAL CIRCUITS	NA	4
U23EE052	PRADEEP SINGH				
I Sem - ELECTRICAL ENGINEERING		EE101	BASIC ELECTRICAL ENGINEERING	FF	4
I Sem - ELECTRICAL ENGINEERING		MA113	MATHEMATICS-I	NA	4
U23EE062	PARMAR JAHANVI MANOJKUMAR				
II Sem - ELECTRICAL ENGINEERING		EE102	ELECTRICAL CIRCUITS	FF	4
U23EE112	HEMANT KUMAR MOURYA				
II Sem - ELECTRICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING	FF	3
U23EE120	SHIRIN JAYANT MODAK				
I Sem - ELECTRICAL ENGINEERING		EE101	BASIC ELECTRICAL ENGINEERING	FF	4

B. Tech. (Electronics & Communication Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23EC024	MANDORA NAMRA PUNIT				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE104	NETWORK ANALYSIS AND SYNTHESIS	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23EC128	ANURAG SINGH BAGRI				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
U23EC151	JADAV DARSHANA SUKANBHAI				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	NA	3
U23EC157	KEERTHANA VEDALA				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC101	SEMICONDUCTOR PHYSICS AND DEVICES	FF	4
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE110	FUNDAMENTALS OF ELECTRICAL ENGINEERING	NA	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
U23EC166	HARI KUMAR GUPTA				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC101	SEMICONDUCTOR PHYSICS AND DEVICES	FF	4
U23EC173	ABHISHEK ARYA				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
U23EC194	H ANITHA				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	NA	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE104	NETWORK ANALYSIS AND SYNTHESIS	FF	4
U23EC200	DHRUVIT PARIMAL UPADHYAY				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3

B. Tech. (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23ME012	RANVEER SINGH				
I Sem - MECHANICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23ME014	AADIL JAMAL				
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
U23ME030	PANDIT YASHVARDHAN NARESHBHAI				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
U23ME053	NIMIT NARESH VERMA				
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3
U23ME085	ANIRBAN PAHARI				
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
U23ME088	MANISHA KUMARI				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3
U23ME109	CHAUDHARI OM ASHIKBHAI				
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3
U23ME121	MADHU GUJAR				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
II Sem - MECHANICAL ENGINEERING		ME102	ENGINEERING THERMODYNAMICS	FF	4
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3
U23ME134	AMAN SANJAY VISHWAKARMA				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
U23ME143	RENUKA CHOUDHARY				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
I Sem - MECHANICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
U23ME150	SETLEM ADITYA				
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23ME160	ATODARIA VRAJ DIVYESHKUMAR				
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3
U23ME166	VASIREDDY NEHA CHOWDARY				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
U23ME171	SAVANI HARDIK JITENDRABHAI				
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3
U23ME183	RAJ PRAJAPATI				
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING (PRAC.)	FF	1
U23ME203	SAMARTH GOYAL				
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
U23ME208	VANKUDOTHU ANILKUMAR				
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
U23ME225	ANAPARTHI OME SAI VIVEKANANDA				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
U23ME249	CHIMMITI JEEVAN SAGAR				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
I Sem - MECHANICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3

M. Tech. (ENVIRONMENTAL ENGINEERING) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P23EN013	PATEL JEELKUMAR JITENDRAKUMAR				
II Sem - ENVIRONMENTAL ENGINEERING		CEEN201	AIR POLLUTION AND CONTROL	FF	4
II Sem - ENVIRONMENTAL ENGINEERING		CEEN202	ENVIRONMENTAL LEGISLATION AND IMPACT ASSESSMENT	FF	3
P23EN018	KSHITIJ JANI				
I Sem - ENVIRONMENTAL ENGINEERING		CEEN103	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - ENVIRONMENTAL ENGINEERING		CEEN210	APPLIED STATISTICS FOR ENGINEERS (CE-II)	FF	3

M. Tech. (URBAN PLANNING) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P23UP005	PATEL KAUSHAL				
I Sem - URBAN PLANNING		CETP116	RESEARCH ANALYTICAL METHODS(CE-I)	FF	3

M. Tech. (POWER ELECTRONICS & ELECTRICAL DRIVES) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P23EL005	SHAIKH ROZMEEN RAHIM				
I Sem - POWER ELECTRONICS & ELECTRICAL DRIVES		EEPE102	MODELING OF ELECTRICAL MACHINES AND DC DRIVES	FF	4
P23EL006	SINGH AMANKUMAR SITLAPRASAD				
I Sem - POWER ELECTRONICS & ELECTRICAL DRIVES		EEPE102	MODELING OF ELECTRICAL MACHINES AND DC DRIVES	FF	4
P23EL009	PATEL VRIJESH PIYUSHBHAI				
I Sem - POWER ELECTRONICS & ELECTRICAL DRIVES		EEPE102	MODELING OF ELECTRICAL MACHINES AND DC DRIVES	FF	4
II Sem - POWER ELECTRONICS & ELECTRICAL DRIVES		EEPE202	AC DRIVES	FF	4

M. Tech. (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P23ME008	RAVAL KANDARP UMESHBHAI				
I Sem - MECHANICAL ENGINEERING		MEME103	ADVANCED THERMAL AND FLUIDENGINEERING	FF	3

M. Tech. (THERMAL SYSTEM DESIGN) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P23TD008	PATEL KENIL CHETANBHAI				
I Sem - THERMAL SYSTEM DESIGN		METD124	FINITE ELEMENT METHOD IN THERMAL ENGINEERING (CE-II)	FF	3

M. Sc. (Chemistry) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I23CY007	PALTHYA VINEETH				
II Sem - M.Sc. - CHEMISTRY		CY102	FUNDAMENTALS OF ORGANIC CHEMISTRY	FF	4
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I23CY022	SAURAV KUMAR				
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I23CY025	VIJAY SHRIVAS				
II Sem - M.Sc. - CHEMISTRY		CY102	FUNDAMENTALS OF ORGANIC CHEMISTRY	FF	4
II Sem - M.Sc. - CHEMISTRY		CY106	CHEMISTRY OF S- AND P-BLOCK ELEMENTS	NA	3
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I23CY028	DIPESH KUMAR				
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I23CY038	CHIRUGURI VISHWAK				
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I23CY040	RAJESH SARMA				
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I23CY043	SHUBHAM RAJ				
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING (PRAC.)	FF	1
I23CY046	POLAMNENI HAREESH				
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I23CY049	POTHUMUDI JAGAPATHI				
II Sem - M.Sc. - CHEMISTRY		CY102	FUNDAMENTALS OF ORGANIC CHEMISTRY	FF	4

M. Sc. (Mathematics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I23MA008	ANIKET CHAUDHARY				

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I Sem - M.Sc. - MATHEMATICS		MA101	FOUNDATION COURSE IN MATHEMATICS-I	FF	4
I Sem - M.Sc. - MATHEMATICS		MA131	COMPUTER PROGRAMMING USING C/C++	FF	3
I23MA028	SHUBHAM KUMAR				
I Sem - M.Sc. - MATHEMATICS		MA131	COMPUTER PROGRAMMING USING C/C++ (PRAC.)	FF	1
I23MA053	KULDEEP				
I Sem - M.Sc. - MATHEMATICS		MA101	FOUNDATION COURSE IN MATHEMATICS-I	FF	4
I Sem - M.Sc. - MATHEMATICS		MA103	CALCULUS-I	NA	4
I23MA062	NENAVATH MAHESH BHUPATHI				
I Sem - M.Sc. - MATHEMATICS		MA101	FOUNDATION COURSE IN MATHEMATICS-I	FF	4
II Sem - M.Sc. - MATHEMATICS		MA102	FOUNDATION COURSE IN MATHEMATICS-II	FF	4
I23MA064	AKSHAY MEENA				
I Sem - M.Sc. - MATHEMATICS		MA131	COMPUTER PROGRAMMING USING C/C++	FF	3
I Sem - M.Sc. - MATHEMATICS		PH113	FUNDAMENTALS OF PHYSICS	FF	3
II Sem - M.Sc. - MATHEMATICS		MA132	PYTHON PROGRAMMING (PRAC.)	FF	1

M. Sc. (Physics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22PH043	SAI SURYA JUTTUKA				
II Sem - M.Sc. - PHYSICS		PH102	ELECTROMAGNETIC THEORY-I	FF	4
I23PH052	BANOTHU VINOD KUMAR				
II Sem - M.Sc. - PHYSICS		PH102	ELECTROMAGNETIC THEORY-I	FF	4
II Sem - M.Sc. - PHYSICS		EE110	FUNDAMENTALS OF ELECTRICAL ENGINEERING	FF	3
I23PH060	CHAUHAN DIVYANSHU KAMLESHKUMAR				
II Sem - M.Sc. - PHYSICS		PH102	ELECTROMAGNETIC THEORY-I	FF	4
II Sem - M.Sc. - PHYSICS		MA118	MATHEMATICS FOR PHYSICAL SCIENCES-II	FF	4
II Sem - M.Sc. - PHYSICS		EE110	FUNDAMENTALS OF ELECTRICAL ENGINEERING	FF	3

Reso. No. 7 b : Resolved further that those students who were awarded 'XX' grade will have to re-register and repeat the same subject(s) / Equivalent Subject(s) (if a new course is offered) at the appropriate semester to undergo complete course work for such courses by paying 20% of total tuition fees of the year per subject. .

Resolved further that their attendance will be counted from the date of registration of failure courses, and they may be allowed to appear in makeup test of MID SEM Examination.

Such students may also opt for the option of **mentoring** as mention in point 8(i) of this resolution by paying 20% of total tuition fees of the year per subject towards the **mentoring**.

The last date of registration/mentoring of such courses will be **September 5, 2024** for current Semester.

B. Tech. (Artificial Intelligence Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23AI011	AMAN P VARGHESE				
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	XX	3
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN (PRAC.)	XX	1
U23AII14	PRAKRITI MANHAR				
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	XX	3
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN (PRAC.)	XX	1

B. Tech. (Chemical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23CH080	VACHHOLA HARDIKKUMAR				
I Sem - FIRST YEAR (ALL BRANCH)		ME105	WORKSHOP PRACTICE	XX	2

B. Tech. (Electrical Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23EE052	PRADEEP SINGH				
II Sem - ELECTRICAL ENGINEERING		EE102	ELECTRICAL CIRCUITS	XX	4
U23EE120	SHIRIN JAYANT MODAK				
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES AND CIRCUITS	XX	3
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES AND CIRCUITS (PRAC.)	XX	1

B. Tech. (Electronics & Communication Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23EC024	MANDORA NAMRA PUNIT				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	XX	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EG110	ENERGY AND ENVIRONMENTAL ENGINEERING (PRAC.)	XX	1

B. Tech. (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23ME143	RENUKA CHOUDHARY				
I Sem - MECHANICAL ENGINEERING		ME105	WORKSHOP PRACTICE	XX	2
U23ME183	RAJ PRAJAPATI				
II Sem - MECHANICAL ENGINEERING		ME102	ENGINEERING THERMODYNAMICS	XX	4
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	XX	3
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING (PRAC.)	XX	1
II Sem - MECHANICAL ENGINEERING		HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	XX	4

M. Tech. (STRUCTURAL ENGINEERING) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P23ST022	HITESH JOYA				
II Sem - STRUCTURAL ENGINEERING		CEST203	FINITE ELEMENT METHODS IN STRUCTURAL ENGINEERING	XX	4

M. Sc. (Chemistry) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I23CY014	SHIVANG GUPTA				
II Sem - M.Sc. - CHEMISTRY		CY102	FUNDAMENTALS OF ORGANIC CHEMISTRY	XX	4
II Sem - M.Sc. - CHEMISTRY		CY102	FUNDAMENTALS OF ORGANIC CHEMISTRY (PRAC.)	XX	1
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	XX	3
II Sem - M.Sc. - CHEMISTRY		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING (PRAC.)	XX	1

M. Sc. (Mathematics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I23MA053	KULDEEP				
II Sem - M.Sc. - MATHEMATICS		MA102	FOUNDATION COURSE IN MATHEMATICS-II	XX	4
I23MA064	AKSHAY MEENA				
II Sem - M.Sc. - MATHEMATICS		MA102	FOUNDATION COURSE IN MATHEMATICS-II	XX	4

Item No. : 8 : To discuss and resolve the cases of those students who have failed in greater than four courses (including theory, practical, workshop, seminar, project, etc.) during the previous year.

Reso. No. 8 : Resolved that tentative registration of the following students who have failed ((i.e. who have obtained 'FF', 'NA', 'NF', 'XX' and 'II' grade) in greater than four courses (i.e. theory subject, practical, workshop, seminar, project etc.) of odd plus even semesters together at previous academic year 2023-2024 be cancelled for Academic year 2024-25.

Further, it is resolved that

- i. The students having XX grade in courses (i.e. theory subject, practical, workshop, seminar, project etc.) be allowed to re-register at appropriate semester for such courses and pay necessary fees and re-register and repeat the failed courses during the academic year 2024-25. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination. The last date of registration of such failed courses of Odd semester will be **September 5, 2024**.

Such students may also opt to clear the subject in which 'XX' grade is awarded through 50 number of contact hours for a 'XX' grade subject (minimum 30 hours for theory and 20 hours for practical) by paying 20% of total tuition fees of the year per subject towards the **mentoring**, excluding the examination fess and fill examination forms for appearing at the appropriate supplementary examination to be held during Jan./Feb. 2025 (Subjects of Odd Semester) and June/July 2025 (Subjects of Even Semester) for the Academic Year 2024-25. The concerned course coordinator/ Subject teacher will serve as mentor and will do the mentoring in the evening hours. The honorarium will be paid as per Resolution no. 3 of 16th meeting of SEC held on 12th September 2023.

- ii. The students be allowed to appear for supplementary examination by paying examination fees and fill examination forms for appearing at appropriate supplementary examination for the failed courses ('FF', 'NA', 'NF', and 'II' grade courses). (Including theory, practical, workshop, seminar, project, etc.) (Odd & Even Semester) to be held during Jan./Feb. 2025 and June/July 2025 for the Academic Year 2024-25.

- iii. The students having FF, NA, NF and II grade in courses may re-register for the failed courses at appropriate semester after paying necessary fees and repeat the failed courses during the academic year 2024-25. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MID SEM Examination. The last date of registration of such failed courses of Odd semester will be **September 5, 2024**.

Such students may also opt for the option of **mentoring** as mention in point 1(i) of this resolution by paying 20% of total tuition fees of the year per subject towards the **mentoring**.

The students can exercise above options if they want to improve internal marks.

- iv. Also, resolved that full tuition fee be refunded to the students (among those listed in table below) who have paid the fees for the odd semester of B.Tech./M.Tech./M.Sc. for the Academic Year 2024-25.

B. Tech. (Civil Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23CE111	MURUGAN A				
I Sem - CIVIL ENGINEERING		CE105	ENVIRONMENTAL POLLUTION AND MANAGEMENT	FF	3
I Sem - CIVIL ENGINEERING		MA109	MATHEMATICS-I	FF	4
II Sem - CIVIL ENGINEERING		CE102	MECHANICS OF MATERIALS	FF	3
II Sem - CIVIL ENGINEERING		CE102	MECHANICS OF MATERIALS (PRAC.)	NA	1
II Sem - CIVIL ENGINEERING		CE104	BUILDING TECHNOLOGY	FF	3
II Sem - CIVIL ENGINEERING		CY108	MATERIAL SCIENCE	FF	3
II Sem - CIVIL ENGINEERING		MA108	MATHEMATICSII	NA	4
II Sem - CIVIL ENGINEERING		MG110	INNOVATION, INCUBATION AND ENTREPRENEURSHIP	NA	4

B. Tech. (Computer Science and Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23CS077	HARSHIT SINGHAL				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	NA	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON	NA	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON (PRAC.)	NA	1

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - COMPUTER SCIENCE AND ENGINEERING		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	NA	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	XX	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		EG110	ENERGY AND ENVIRONMENTAL ENGINEERING (PRAC.)	XX	1
II Sem - COMPUTER SCIENCE AND ENGINEERING		MA106	LINEAR ALGEBRA AND STATISTICS	NA	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		HS120	INDIAN VALUE SYSTEM AND SOCIAL CONSCIOUSNESS	NA	2
U23CS151	BHARMAVATH PRASHANTHI				
I Sem - FIRST YEAR (ALL BRANCH)		CS101	INTRODUCTION TO COMPUTER SCIENCE	FF	4
I Sem - FIRST YEAR (ALL BRANCH)		CS103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		CS102	DATA STRUCTURES	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3
U23CS154	BARMVATH NISHAGOPIKA				
I Sem - FIRST YEAR (ALL BRANCH)		CS103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		EE103	ELECTRICAL NETWORK ANALYSIS	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		MA105	FUNDAMENTALS OF ENGINEERING MATHEMATICS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		CS102	DATA STRUCTURES	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		CS104	WEB PROGRAMMING AND PYTHON	FF	3
II Sem - FIRST YEAR (ALL BRANCH)		EC106	DIGITAL ELECTRONICS AND LOGIC DESIGN	FF	3

B. Tech. (Electrical Engineering):

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EE014	TAMBE HARSH AVINASH				
I Sem - ELECTRICAL ENGINEERING		EE101	BASIC ELECTRICAL ENGINEERING	FF	4
I Sem - ELECTRICAL ENGINEERING		ME110	ENGINEERING DRAWING	NA	2
I Sem - ELECTRICAL ENGINEERING		ME110	ENGINEERING DRAWING (PRAC.)	NA	2
I Sem - ELECTRICAL ENGINEERING		PH109	FUNDAMENTALS OF PHYSICS (PRAC.)	NA	1

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I Sem - ELECTRICAL ENGINEERING		HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	FF	4
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES AND CIRCUITS	XX	3
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES AND CIRCUITS (PRAC.)	XX	1
U23EE016	CHAWADA NIKULKUMAR NATWARBHAI				
II Sem - ELECTRICAL ENGINEERING		EE102	ELECTRICAL CIRCUITS	XX	4
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES AND CIRCUITS	XX	3
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES AND CIRCUITS (PRAC.)	XX	1
II Sem - ELECTRICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING	XX	3
II Sem - ELECTRICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING (PRAC.)	XX	1
II Sem - ELECTRICAL ENGINEERING		ME108	APPLIED THERMAL ENGINEERING	XX	3
II Sem - ELECTRICAL ENGINEERING		ME108	APPLIED THERMAL ENGINEERING (PRAC.)	XX	1
II Sem - ELECTRICAL ENGINEERING		MA114	MATHEMATICS-II	NA	4
U23EE090	SIRIPURAPU LOKESH				
I Sem - ELECTRICAL ENGINEERING		EE101	BASIC ELECTRICAL ENGINEERING	FF	4
II Sem - ELECTRICAL ENGINEERING		EE102	ELECTRICAL CIRCUITS	XX	4
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES AND CIRCUITS	XX	3
II Sem - ELECTRICAL ENGINEERING		EC108	ELECTRONICS DEVICES AND CIRCUITS (PRAC.)	XX	1
II Sem - ELECTRICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTERS AND PROGRAMMING	FF	3
II Sem - ELECTRICAL ENGINEERING		ME108	APPLIED THERMAL ENGINEERING	FF	3
U23EE127	YOGESH SINGH KUSHRAM				
I Sem - FIRST YEAR (ALL BRANCH)		EE101	BASIC ELECTRICAL ENGINEERING	FF	4
I Sem - FIRST YEAR (ALL BRANCH)		MA113	MATHEMATICS-I	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EE102	ELECTRICAL CIRCUITS	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EC108	ELECTRONICS DEVICES AND CIRCUITS	FF	3
II Sem - FIRST YEAR (ALL BRANCH)		ME108	APPLIED THERMAL ENGINEERING	FF	3

B. Tech. (Electronics & Communication Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EC029	GORFAD JAY				
I Sem - FIRST YEAR (ALL BRANCH)		EC101	SEMICONDUCTOR PHYSICS AND DEVICES	FF	4
I Sem - FIRST YEAR (ALL BRANCH)		MA117	MATHEMATICS-I	NA	4
I Sem - FIRST YEAR (ALL BRANCH)		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I Sem - FIRST YEAR (ALL BRANCH)		HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	FF	4
II Sem - FIRST YEAR (ALL BRANCH)		EC102	ELECTRONIC CIRCUITS	FF	3
U23EC198	CHAUDHARI SHREYASHBHAI PRAVINBHAI				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC101	SEMICONDUCTOR PHYSICS AND DEVICES	FF	4
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING (PRAC.)	NA	1
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE104	NETWORK ANALYSIS AND SYNTHESIS	FF	4
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EG110	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3

B. Tech. (Mechanical Engineering) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U23ME153	DAMALA RAPHAEL				
I Sem - MECHANICAL ENGINEERING		ME101	ELEMENTS OF THERMAL AND FLUID SYSTEMS	FF	3
I Sem - MECHANICAL ENGINEERING		CS110	FUNDAMENTALS OF COMPUTER AND PROGRAMMING	FF	3
II Sem - MECHANICAL ENGINEERING		ME102	ENGINEERING THERMODYNAMICS	FF	4
II Sem - MECHANICAL ENGINEERING		ME106	ELEMENTS OF MATERIALS AND MANUFACTURING	FF	3
II Sem - MECHANICAL ENGINEERING		EE106	APPLIED ELECTRICAL AND ELECTRONICS ENGINEERING	FF	3

M. Tech. (TRANSPORTATION ENGINEERING & PLANNING) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P23TP013	DHODARE RAHUL KASHINATH				
I Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP102	URBAN TRANSPORT SYSTEMS PLANNING	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP103	PAVEMENT ANALYSIS AND DESIGN	FF	4
I Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP122	PAVEMENT MATERIALS (CE-II)	FF	3
II Sem - TRANSPORTATION ENGINEERING & PLANNING		CECS230	AI/ML BASED APPLICATIONS IN CIVIL ENGINEERING(EIS)	NA	3
II Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP201	REGIONAL TRANSPORT SYSTEMS PLANNING	NA	4
II Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP202	PAVEMENT CONSTRUCTION AND EVALUATION	NA	3
II Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP203	TRAFFIC ENGINEERING AND MANAGEMENT	NA	4
II Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP204	TRANSPORTATION SOFTWARE LABORATORY II	NA	2
II Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP205	LABORATORY PRACTICES IN HIGHWAY ENGINEERING - II	NA	2
II Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP206	SEMINAR	NA	1
II Sem - TRANSPORTATION ENGINEERING & PLANNING		CETP215	OPERATION & MAINTENANCE MANAGEMENT OF PAVEMENTS (CE-III)	NA	3

M. Tech. (VLSI AND EMBEDDED SYSTEMS) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
P23VL001	PRAKASH KUMAR RAJ				
I Sem - VLSI AND EMBEDDED SYSTEMS		EC609	DIGITAL VLSI DESIGN	XX	3
I Sem - VLSI AND EMBEDDED SYSTEMS		EC611	MOS DEVICES & TECHNOLOGY	XX	3
I Sem - VLSI AND EMBEDDED SYSTEMS		EC613	EMBEDDED SYSTEM	XX	3
I Sem - VLSI AND EMBEDDED SYSTEMS		EC615	VLSI LABORATORY-I	XX	4
I Sem - VLSI AND EMBEDDED SYSTEMS		EC617	VLSI TECHNOLOGY (ELECTIVE)	NA	3
I Sem - VLSI AND EMBEDDED SYSTEMS		EC623	HARDWARE DESCRIPTION LANGUAGE(ELECTIVE)	XX	3

M. Sc. (Physics) :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I23PH037	VANGARI RUTHVIJ				
II Sem - M.Sc. - PHYSICS		PH102	ELECTROMAGNETIC THEORY-I	NA	4
II Sem - M.Sc. - PHYSICS		PH104	SEMICONDUCTOR PHYSICS	NA	3
II Sem - M.Sc. - PHYSICS		MA118	MATHEMATICS FOR PHYSICAL SCIENCES-II	NA	4
II Sem - M.Sc. - PHYSICS		EE110	FUNDAMENTALS OF ELECTRICAL ENGINEERING	NA	3
II Sem - M.Sc. - PHYSICS		HS110	ENGLISH AND PROFESSIONAL COMMUNICATION	NA	4

Item No. 9 : To discuss and resolve the cases of students who have failed to satisfy minimum earned credit (EC) requirements at the end of an academic year as per Clause 7.3 (e) of Academic Regulations governing UG program.

Reso. No. 9 : Resolved that as per Clause 7.3 (e) of Academic Regulations governing UG programs, registration of UG courses of following students who have earned less than 50% credits at the end of 2nd Semester, their admission at this Institute stands cancelled.

Also, resolved that full tuition fee be refunded to the students (among those listed in table below) who have paid the fees for the odd semester of B.Tech./M.Sc. for the Academic Year 2024-25.

Further, they may apply for permissible refund (Institute deposit) in prescribed form with original fee receipt of first year fee deposited at this Institute.

However, they may appeal to the Director to reconsider their cases on merit. And if approved, the last date of registration of such students will be September 5, 2024.

Sr. No.	Admission No.	Students Name	Total Credit	Required Credit	Earn Credit
1	U23CE097	DHRUV PRAGNESHBHAI SURATI	42	21	00
2	U22CS003*	DEV SANJEEV VERMA	43	21.5	13
3	U22CS128*	PANKAJ BASPHOR	43	21.5	07
4	U23CS133	AARAV JAYALWAL	43	21.5	02
5	U23CS153	SAGAR TOMAR	43	21.5	01
6	U23CS160	UTKARSH MALIK	43	21.5	11
7	U23EE095	KHARAT TUSHAR PARITOSHKUMAR	43	21.5	18
8	U23EE117	SAIYED MOHAMMEDOMAN MOHAMMEDSHAFI	43	21.5	21
9	U23BE122	MAGAN LAL	43	21.5	00
10	U22EC035*	SAUMIL BHARADWAJ	42	21	09
11	U22EC143*	SULAKHE MRUNALI RAVINDRA	42	21	02
12	U22ME121*	MORE TUSHAR SURESH	44	22	15
13	U23ME075	PAWAN KUMAR VEMPATI	44	22	12
14	U23ME220	KETHAVATH RAHUL	44	22	20
15	U23ME244	PUNEM SRAVANTHI	44	22	16
16	I23PH015	RAVI RAJ CHOUDHARY	42	21	00
17	I23PH024	AKSHAY KUMAR RAJAK	42	21	00
18	I23PH030	VIVEK DHAKAD	42	21	18


Sr. No.	Admission No.	Students Name	Total Credit	Required Credit	Earn Credit
19	123PH041	JITIN KUMAR YADAV	42	21	19
20	123PH045	PRANJAL KATARIYA	42	21	18

(*) The admission is cancelled as per resolution No.3 of APRC held on 20-09-2023. However, they were allowed to re-register in first year B.Tech in academic year 2023-24 after approval of the Director.

The meeting ended with thanks to the Members present in the meeting.


23/08/24
I/C. Dy Registrar
(Academic)


29.08.24
Asso. Dean
(Academic)


29.08.24
DEAN
(ACADEMIC)


29/8/24
DIRECTOR