



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

SVNIT

No. Acad/APRC-1st Year /2023-24/484

Date : 20-09-2023

The Minutes of the meeting of Academic Performance Review Committee (APRC) for the 1st year students of Academic Year 2022-23. That was held on 18th September, 2023 at 4.15 pm onwards in the Institute Conference Room in Administration Building.

The following members were present.

1	Dr. H. R. Jariwala	Dean (Acad)	Chairman
2	Dr. R. K. Jana	Asso. Dean (Academic)	Member
3	Prof. M. Chakraborty	HOD/DoChE	Member
4	Prof. R. A. Christian	HOD/DoCE	Member
5	Prof. M. A. Zaveri	HOD/DoCSE & HOD/DoAI	Member
6	Prof. P. Kundu	I/c. HOD/DoEE	Member
7	Prof. J. N. Sarvaiya	HOD/DoECE	Member
8	Prof. A. A. Shaikh	HOD/DoME	Member
9	Prof. V. H. Pradhan	HOD/DoMH	Member
10	Prof. K. P. Desai	HOD/DoHSS & HOD/DoMS	Member
11	Dr. D. R. Roy	FIC/DoP	Member
12	Shri Amitkumar C Patel	I/C. Dy. Registrar (Acad)	Secretary

The following resolutions were adopted (with reference to the 16th SEC of the Institute dated 12-09-2023) by Academic Performance Review Committee (APRC) held on 18th September 2023 :

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 2022-23 (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 2022-2023 be cancelled for Academic year 2023-24.

Further, resolved that these students be allowed to appear for supplementary examination by paying examination fees and fill examination forms for appearing at the appropriate supplementary examinations 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. 2024 and June/July 2024 for the Academic Year 2023-24.

Acc

Also, resolved that full tuition fee, if paid, be refunded to these students, who have paid the fees for the odd semester of B.Tech./ M.Sc. for the Academic Year 2023-24.

Also resolved that those students who were awarded 'XX' grade in a course (including theory, practical, workshop, seminar, project, etc.), these students be allowed to clear the subject in which 'XX' grade is awarded through 50 number of contact hours for a 'XX' grade subject (minimum 30 for theory and 20 for practical) by paying 20% of total tuition fees of the year per subject towards the mentoring, excluding the examination fees and fill examination forms for appearing at the appropriate supplementary examination to be held during Jan./Feb. 2024 and June/July 2024 for the Academic Year 2023-24. The concerned course coordinator / Subject teacher will serve as mentor and will do the mentoring in the evening hours.

Further it is resolved that they will be allowed to register for their next year study in Academic Year 2024-25, if they fulfill the criteria of failed in 3 or less than 3 courses in the current academic year 2023-24.

CHEMICAL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CH017	BHOYA ANJANABEN BABUBHAI				
II Sem - CHEMICAL ENGINEERING		CEME105S2	ENGINEERING DRAWING	NA	2
II Sem - CHEMICAL ENGINEERING		CEME105S2	ENGINEERING DRAWING (PRAC.)	NA	2
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		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 FIBER OPTICS	NA	3
II Sem - CHEMICAL ENGINEERING		PH103S2	MECHANICS, LASERS AND FIBER OPTICS (PRAC.)	NA	1

Age

CIVIL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
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	FF	4
II Sem - CIVIL ENGINEERING		CECE113S2	BUILDING TECHNOLOGY	FF	3
II Sem - CIVIL ENGINEERING		CEME105S2	ENGINEERING DRAWING	FF	2
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS-II	FF	4
U22CE107	SAMAR PRATAP SINGH				
I Sem - CIVIL ENGINEERING		CECE102S1	INTRODUCTION TO SURVEYING	XX	3
I Sem - CIVIL ENGINEERING		CECE102S1	INTRODUCTION TO SURVEYING (PRAC.)	XX	1
I Sem - CIVIL ENGINEERING		PH112S1	PHYSICS OF MATERIALS AND NUCLEI	FF	4
II Sem - CIVIL ENGINEERING		CY104S2	APPLIED CHEMISTRY	XX	3
II Sem - CIVIL ENGINEERING		CY104S2	APPLIED CHEMISTRY (PRAC.)	XX	1

COMPUTER SCIENCE AND ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U21CS018	NILESHWARI VITTHALBHAI PARMAR				
II Sem - COMPUTER SCIENCE AND ENGINEERING		AM108S2	ENGINEERING MECHANICS	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CSCS113S2	WEB PROGRAMMING	NA	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CSCS113S2	WEB PROGRAMMING (PRAC.)	NA	1
II Sem - COMPUTER SCIENCE AND ENGINEERING		MA114S2	MATHEMATICS-II	NA	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	NA	4
U22CS014	FARDEEN NABISARWAR KHAN				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE105	BASICS OF ELECTRICAL ENGINEERING	FF	3

Ace

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - COMPUTER SCIENCE AND ENGINEERING		MA116	LINEAR ALGEBRA AND STATISTICS	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON	FF	3
U22CS052	PARMAR JAYMIN JETHABHAI				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING (PRAC.)	FF	1
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE105	BASICS OF ELECTRICAL ENGINEERING	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS106	COMMUNITY PROJECT	NA	0
U22CS129	RATHNAVATH BHANU PRAKASH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CS103	INTRODUCTION TO PROGRAMMING	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE105	BASICS OF ELECTRICAL ENGINEERING	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		MA116	LINEAR ALGEBRA AND STATISTICS	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CEME106	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3

ELECTRICAL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EE015	SHETE KSHITIJ JITENDRA				
I Sem - ELECTRICAL ENGINEERING		EEEE102S1	BASIC ELECTRICAL ENGINEERING	FF	3
II Sem - ELECTRICAL ENGINEERING		ME111S2	WORKSHOP PRACTICE	XX	2
II Sem - ELECTRICAL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - ELECTRICAL ENGINEERING		EEEEC113S2	ELECTRONIC DEVICES AND CIRCUITS	FF	3
II Sem - ELECTRICAL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
II Sem - ELECTRICAL ENGINEERING		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	FF	4

Ace

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EE038	NISHANT CHITAKALA				
I Sem - ELECTRICAL ENGINEERING		EEEE102S1	BASIC ELECTRICAL ENGINEERING	FF	3
I Sem - ELECTRICAL ENGINEERING		MA101S1	MATHEMATICS - I	FF	4
II Sem - ELECTRICAL ENGINEERING		AM108S2	ENGINEERING MECHANICS	FF	3
II Sem - ELECTRICAL ENGINEERING		EEEC113S2	ELECTRONIC DEVICES AND CIRCUITS	FF	3
II Sem - ELECTRICAL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4

ELECTRONICS & COMMUNICATION ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EC113	PURVESH VINAYAK NIKOSE				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC101	SEMICONDUCTOR PHYSICS AND DEVICES	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3

MECHANICAL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
* U22ME015	MAHIPAL *				
I Sem - MECHANICAL ENGINEERING		MA101S1	MATHEMATICS - I	FF	4
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
I Sem - MECHANICAL ENGINEERING		AM108S1	ENGINEERING MECHANICS	FF	3
I Sem - MECHANICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	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
U22ME062	PATIL SAVNI PRAMOD				
I Sem - MECHANICAL ENGINEERING		AM108S1	ENGINEERING MECHANICS	FF	3
I Sem - MECHANICAL ENGINEERING		MA101S1	MATHEMATICS - I	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
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
U22ME087	CHAUDHARI ARPITKUMAR RAKESHBHAI				
I Sem - MECHANICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
II Sem - MECHANICAL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3

* As per EDC he was barred for Two (2) years for continuing his studies and writing examinations.

CHEMISTRY :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I21CY003	DEVID DAS				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
II Sem - M.Sc. - CHEMISTRY		MA114S2	MATHEMATICS - II	FF	4
II Sem - M.Sc. - CHEMISTRY		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	FF	4

MATHEMATICS :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22MA006	RIYANSH BHARTI				
II Sem - M.Sc. - MATHEMATICS		AM108S2	ENGINEERING MECHANICS	NA	3
II Sem - M.Sc. - MATHEMATICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - MATHEMATICS		MA114S2	MATHEMATICS - II	FF	4
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	FF	4
I22MA041	NISHANT				
II Sem - M.Sc. - MATHEMATICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - MATHEMATICS		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	XX	4
II Sem - M.Sc. - MATHEMATICS		MA114S2	MATHEMATICS - II	NA	4
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	NA	4

Ace

PHYSICS :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22PH058	KARRE MATHEW JOEL				
I Sem - M.Sc. - PHYSICS		AM108S1	ENGINEERING MECHANICS	FF	3
I Sem - M.Sc. - PHYSICS		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I Sem - M.Sc. - PHYSICS		ME111S1	WORKSHOP PRACTICE	XX	2
II Sem - M.Sc. - PHYSICS		CEME105S2	ENGINEERING DRAWING	FF	2
II Sem - M.Sc. - PHYSICS		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING	XX	3
II Sem - M.Sc. - PHYSICS		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING (PRAC.)	XX	1
II Sem - M.Sc. - PHYSICS		CY104S2	APPLIED CHEMISTRY	XX	3
II Sem - M.Sc. - PHYSICS		CY104S2	APPLIED CHEMISTRY (PRAC.)	XX	1

Item No. 2 : 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 Academic Year 2022-23.

Reso. No. 2 a : Following resolutions were adopted in accordance with relevant Academic regulations Clause 15.4 :

Resolved that the following students, who have failed in three (3) or less than three (3) courses in previous Academic Year 2022-23, be allowed to register for the next year study in Academic Year 2023-24. They 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 Jan./Feb. 2024 and June/July 2024 for the Academic Year 2023-24 to clear their backlogs.

The student may request for re-registration in a failed course (if a course is offered) in order to improve the **internal marks**. The last date of registration of such failed courses will be **October 03, 2023**.

CHEMICAL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CH047	BHATIA HARSH SURESH				
II Sem - CHEMICAL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4

Acc

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CH052	RAHUL CHOUDHARY				
II Sem - CHEMICAL ENGINEERING		PH103S2	MECHANICS, LASERS AND FIBER OPTICS	NA	3
U22CH057	AMAN CHANDEL				
I Sem - CHEMICAL ENGINEERING		PH112S1	PHYSICS OF MATERIALS AND NUCLEI	FF	4
U22CH066	SATYAM SINGH				
I Sem - CHEMICAL ENGINEERING		MA101S1	MATHEMATICS - I	FF	4
II Sem - CHEMICAL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
U22CH089	YUGAL PANDHARE				
II Sem - CHEMICAL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4

CIVIL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CE001	DHAIRYAKUMAR HEMANTKUMAR TRIPATHI				
I Sem - CIVIL ENGINEERING		AM108S1	ENGINEERING MECHANICS	FF	3
I Sem - CIVIL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I Sem - CIVIL ENGINEERING		MA101S1	MATHEMATICS - I	FF	4
U22CE011	I JITIN REDDY				
II Sem - CIVIL ENGINEERING		CEME105S2	ENGINEERING DRAWING	FF	2
II Sem - CIVIL ENGINEERING		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
U22CE016	DARSHAN BANSHKAR				
I Sem - CIVIL ENGINEERING		CECE102S1	INTRODUCTION TO SURVEYING	FF	3
II Sem - CIVIL ENGINEERING		CECE113S2	BUILDING TECHNOLOGY	FF	3
II Sem - CIVIL ENGINEERING		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
U22CE033	YOGESH SEPAT				
II Sem - CIVIL ENGINEERING		CY104S2	APPLIED CHEMISTRY	FF	3
U22CE040	ANKITKUMAR MANDAL				
II Sem - CIVIL ENGINEERING		CEME105S2	ENGINEERING DRAWING	FF	2

A.e

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CE059	MODI ADITYA TUSHARKUMAR				
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
U22CE066	VAIBHAV KUMAR MEENA				
II Sem - CIVIL ENGINEERING		CEME105S2	ENGINEERING DRAWING	FF	2
U22CE072	KRUSHNA BAKUL DAFADA				
I Sem - CIVIL ENGINEERING		MA101S1	MATHEMATICS - I	FF	4
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
U22CE092	GIRISHKUMAR MAKVANA				
I Sem - CIVIL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
U22CE100	KARMUR JAY PRAVINBHAI				
I Sem - CIVIL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
U22CE115	MIRANI NIRAV ASHVINBHAI				
I Sem - CIVIL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - CIVIL ENGINEERING		CEME105S2	ENGINEERING DRAWING	FF	2
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
U22CE116	SHASHANK DILIP PATIL				
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4

COMPUTER SCIENCE AND ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CS001	KATHRECHA HARSH CHETAN				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS019	ANKUSH SUBRATA DAS				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS021	KEVALYA TEJAS SHAH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EC103	DIGITAL ELECTRONICS & LOGIC DESIGN	NA	3

Ace

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CS026	PATEL JAYKUMAR MAYURBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS032	MODI DWEET GAURANGBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		PH104	PHYSICS	NA	3
U22CS040	SANGAM BIRLA				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS042	MALAVIYA HARSHAL HARESHBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS046	RUPESH DHAKAD				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS053	PATEL PRIYANSHU JIGNESHBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS076	MAJITHIYA MANAN DIPAKKUMAR				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS083	VANKUDOTHU DEEPTHI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS096	GUJJALA OMKAR				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EE105	BASICS OF ELECTRICAL ENGINEERING	FF	3
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON	FF	3
U22CS098	SRI LAXMI PRASANNA BANDI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS110	PATEL JASHKUMAR JAYANTIBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS117	KODALI APOORVA SAMEERA				
II Sem - COMPUTER SCIENCE AND ENGINEERING		MA116	LINEAR ALGEBRA AND STATISTICS	FF	4

Ace

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON	FF	3
U22CS119	KIKANI JAYBHAI RAJESHBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS125	SIRIGIRI NAGA PAVAN				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON	FF	3
U22CS131	YERROLLA NIKHIL				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS104	WEB PROGRAMMING AND PYTHON	FF	3
U22CS133	PESALA ESWAR				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS135	SHIVA RAM KESHAVA				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4
U22CS137	VALA KAUSHIKKUMAR VALLABHBHAI				
II Sem - COMPUTER SCIENCE AND ENGINEERING		CS102	DATA STRUCTURES	FF	4

ELECTRICAL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EE073	SAMAR PRATAP SUDAN				
II Sem - ELECTRICAL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
U22EE100	HIWRALE SNEHA KISHOR				
I Sem - ELECTRICAL ENGINEERING		EEEE102S1	BASIC ELECTRICAL ENGINEERING	NA	3
I Sem - ELECTRICAL ENGINEERING		MA101S1	MATHEMATICS - I	NA	4
U22EE102	SINGAREDDI REDDIKISHORE REDDY				
I Sem - ELECTRICAL ENGINEERING		EEEE102S1	BASIC ELECTRICAL ENGINEERING	FF	3
II Sem - ELECTRICAL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3

Acc

ELECTRONICS & COMMUNICATION ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EC031	RICHA SINGH				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
U22EC032	GHUTIYA MAHARSHBHAI GOVINDBHAI				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE102	NETWORK ANALYSIS AND SYNTHESIS	FF	3
U22EC036	BADAVATH SRIDHAR				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC106	PYTHON PROGRAMMING	FF	3
U22EC044	BIPINKUMAR SURESHBHAI JADAV				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC106	PYTHON PROGRAMMING	FF	3
U22EC049	PATEL KRUTARTH BHARATKUMAR				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE102	NETWORK ANALYSIS AND SYNTHESIS	FF	3
U22EC056	GHANSHYAM CHAUDHARY				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
U22EC057	RUPAM KUMAR				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE102	NETWORK ANALYSIS AND SYNTHESIS	FF	3
U22EC084	KELLAVATH JYOTHI KRISHNA NAIK				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
U22EC085	BANOTH SRIDHAR				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC106	PYTHON PROGRAMMING	FF	3
U22EC090	ASMIT KUMAR				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE102	NETWORK ANALYSIS AND SYNTHESIS	FF	3
U22EC095	KADARI SUBHASH CHANDRABOSE				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3

Ae

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE102	NETWORK ANALYSIS AND SYNTHESIS	FF	3
U22EC099	GARVIT JAIN				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC101	SEMICONDUCTOR PHYSICS AND DEVICES	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
U22EC102	PENDOTA SANGEETHA SHARVANI				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
U22EC103	SUMIT VIPULBHAI CHAVDA				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
U22EC105	KHEDAPAWALA SARHAN ASFAK				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
U22EC116	GAJBHIYE SHREYASH MILIND				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE102	NETWORK ANALYSIS AND SYNTHESIS	FF	3
U22EC117	DHRUV GAUTAM				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE102	NETWORK ANALYSIS AND SYNTHESIS	FF	3
U22EC121	LINGAM VAMSHIDHAR REDDY				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE102	NETWORK ANALYSIS AND SYNTHESIS	FF	3
U22EC133	PANDYA SMIT BHAVESHKUMAR				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC102	ELECTRONIC CIRCUITS	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC104	DIGITAL LOGIC DESIGN	FF	3
U22EC138	ARJUN				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC101	SEMICONDUCTOR PHYSICS AND DEVICES	FF	3

MECHANICAL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U21ME014	PARMAR BHAVISHYA PANKAJKUMAR				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3

Ar

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22ME001	RAJATKUMAR JATINKUMAR PRAJAPATI				
I Sem - MECHANICAL ENGINEERING	MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING		NA	3
II Sem - MECHANICAL ENGINEERING	MA114S2	MATHEMATICS - II		FF	4
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME009	VALA HARSH ARVINDBHAI				
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME018	PASWAN ABHISHEK ASHOK				
I Sem - MECHANICAL ENGINEERING	MA101S1	MATHEMATICS - I		FF	4
I Sem - MECHANICAL ENGINEERING	MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING		FF	3
U22ME019	AMAN DANA				
I Sem - MECHANICAL ENGINEERING	MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING		FF	3
U22ME034	DHOLAKIYA AYUSH RAJENDRAKUMAR				
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME035	SHREYANSH PARIKH				
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME049	BHAGAT MANN SHETALKUMAR				
I Sem - MECHANICAL ENGINEERING	CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING		FF	3
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME051	CHAUDHARY PRINCE GOVINDBHAI				
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME065	KHARADI MIHIR RAJESHKUMAR				
II Sem - MECHANICAL ENGINEERING	CY104S2	APPLIED CHEMISTRY		NA	3
U22ME071	CHAUHAN JAYKUMAR HARISHBHAI				
I Sem - MECHANICAL ENGINEERING	CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING		FF	3
II Sem - MECHANICAL ENGINEERING	MA114S2	MATHEMATICS - II		NA	4
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22ME077	KINDARKHEDIYA SUJALKUMAR BACHUBHAI				
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME080	VISHWARAJ SINHI GOHIL				
II Sem - MECHANICAL ENGINEERING	CEME105S2	ENGINEERING DRAWING		FF	2
U22ME092	VED PATEL				
I Sem - MECHANICAL ENGINEERING	CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING		FF	3
U22ME095	BAGDE SWARUKH SUDHIR				
I Sem - MECHANICAL ENGINEERING	MA101S1	MATHEMATICS - I		FF	4
II Sem - MECHANICAL ENGINEERING	MA114S2	MATHEMATICS - II		FF	4
U22ME105	PARMAR DAKSH DHARMENDRAKUMAR				
II Sem - MECHANICAL ENGINEERING	CY104S2	APPLIED CHEMISTRY		FF	3
U22ME111	BUDARAPU SAILAHARI				
I Sem - MECHANICAL ENGINEERING	MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING		FF	3
U22ME116	ADITYA RAJ				
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME127	ANUJ SUBHASH MAHEKAR				
I Sem - MECHANICAL ENGINEERING	MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING		FF	3
II Sem - MECHANICAL ENGINEERING	MA114S2	MATHEMATICS - II		FF	4
II Sem - MECHANICAL ENGINEERING	MEME113S2	FUNDAMENTALS OF MATERIALS ANDMANUFACTURING		FF	3
U22ME158	VAVILIPALLI VAMSI				
I Sem - MECHANICAL ENGINEERING	MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING		FF	3
U22ME165	KETHAVATH NITHIN				
II Sem - MECHANICAL ENGINEERING	MA114S2	MATHEMATICS - II		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 ANDMANUFACTURING		FF	3

Acc

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22ME197	PRIYAM CHHAPARIA				
II Sem - MECHANICAL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
U22ME207	GANGULA VIJAY VARUN REDDY				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3

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
II Sem - M.Sc. - CHEMISTRY		MA114S2	MATHEMATICS - II	FF	4
II Sem - M.Sc. - CHEMISTRY		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	FF	4
I21CY037	VISLAVATH SARVAN				
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
I21CY041	SAKET SINGH				
II Sem - M.Sc. - CHEMISTRY		CEME105S2	ENGINEERING DRAWING	FF	2
I22CY003	PARMAR KAMLESHBHAI RAMESHBHAI				
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
I22CY008	CHAUDHARI VAISHALI KUMARI NTINBHAI				
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
II Sem - M.Sc. - CHEMISTRY		MA114S2	MATHEMATICS - II	FF	4
I22CY009	CHAUDHARI YASHKUMAR				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
I22CY012	SHIV KUMAR				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22CY014	BRIJMOHAN CHAUDHARY				
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
II Sem - M.Sc. - CHEMISTRY		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	FF	4

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22CY017	PANKAJ KUMAR				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22CY019	YADAVALLI MAHESH BABU				
I Sem - M.Sc. - CHEMISTRY		CY104S1	APPLIED CHEMISTRY	FF	3
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - CHEMISTRY		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	NA	4
I22CY021	TEJAVATH VAMSHI KRISHNA				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
II Sem - M.Sc. - CHEMISTRY		MA114S2	MATHEMATICS - II	FF	4
I22CY022	PATEL AYUSHKUMAR DHARMENDRABHAI				
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
I22CY023	KALAL MANIKANTA GOUD				
II Sem - M.Sc. - CHEMISTRY		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
I22CY025	SAHIL SANJAY LAL				
I Sem - M.Sc. - CHEMISTRY		MA101S1	MATHEMATICS - I	FF	4
I22CY030	SAGAR KUMAR				
I Sem - M.Sc. - CHEMISTRY		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - CHEMISTRY		MA114S2	MATHEMATICS - II	FF	4
I22CY033	SAHID KHAN				
I Sem - M.Sc. - CHEMISTRY		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
II Sem - M.Sc. - CHEMISTRY		CEME106S2	ENERGY AND ENVIRONMENTAL ENGINEERING	NA	3
I22CY048	VANSH				
I Sem - M.Sc. - CHEMISTRY		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22CY049	RANJITH NAGAVATH				
I Sem - M.Sc. - CHEMISTRY		PH112S1	PHYSICS OF MATERIALS AND NUCLEI	FF	4

Acc

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
II Sem - M.Sc. - CHEMISTRY		CYCY113S2	CHEMISTRY - II	FF	3
I22CY053	VINAY KUMAR				
I Sem - M.Sc. - CHEMISTRY		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING (PRAC.)	NA	1

MATHEMATICS :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I21MA031	PACHIMATLA DINESH KUMAR				
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	NA	4
I21MA059	PATHLAVATH PAVAN NAAYAK				
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	FF	4
I22MA018	SACHIN JAT				
II Sem - M.Sc. - MATHEMATICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22MA019	TADELA SAI CHANDU				
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	FF	4
II Sem - M.Sc. - MATHEMATICS		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	NA	4
I22MA021	ARYAN SINGH				
I Sem - M.Sc. - MATHEMATICS		CEME105S1	ENGINEERING DRAWING	FF	2
II Sem - M.Sc. - MATHEMATICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22MA026	MOTI SINGH				
II Sem - M.Sc. - MATHEMATICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22MA030	LALIT MOHAN DEVAL				
II Sem - M.Sc. - MATHEMATICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - M.Sc. - MATHEMATICS		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	FF	4
I22MA032	TRIVEDI RAJKUMAR JITENDRABHAI				
II Sem - M.Sc. - MATHEMATICS		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	FF	4
I22MA047	GOGADA SHARATH KUMAR				
I Sem - M.Sc. - MATHEMATICS		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22MA053	REPALLE GYANA PRAKASH				
I Sem - M.Sc. - MATHEMATICS		AM108S1	ENGINEERING MECHANICS	FF	3
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	FF	4
I22MA066	ROHIT KUMAR				
II Sem - M.Sc. - MATHEMATICS		CEME105S2	ENGINEERING DRAWING	NA	2
I22MA067	MAHLA VISHALBHAI PRAKASHBHAI				
I Sem - M.Sc. - MATHEMATICS		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I Sem - M.Sc. - MATHEMATICS		MAMA102S1	FOUNDATION COURSE IN MATHEMATICS - I	FF	4
II Sem - M.Sc. - MATHEMATICS		MAMA113S2	FOUNDATION COURSE IN MATHEMATICS - II	FF	4

PHYSICS :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22PH007	SUGAM RANJEET SHARMA				
I Sem - M.Sc. - PHYSICS		CEME105S1	ENGINEERING DRAWING	FF	2
I22PH027	ANKUSH KUMAR				
II Sem - M.Sc. - PHYSICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22PH031	RAMANDEEP DEWAN				
II Sem - M.Sc. - PHYSICS		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22PH036	GULSHAN KUMAR				
I Sem - M.Sc. - PHYSICS		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22PH037	BAROT ZEELKUMAR RAMESHBHAI				
I Sem - M.Sc. - PHYSICS		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I22PH062	CHAUDHARI SATISHBHAI SITARAMBHAI				
I Sem - M.Sc. - PHYSICS		PH112S1	PHYSICS OF MATERIALS AND NUCLEI	FF	4

Reso. No. 2 b : Resolved further that the following student, who have failed in 4 courses out of which one course is an audit course with a zero credit in previous Academic Year 2022-23, be allowed to register for the next year study in Academic Year 2023-24. The student is 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 Jan./Feb. 2024 and June/July 2024 for the Academic Year 2023-24 to clear the backlogs.

COMPUTER SCIENCE AND ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CS058	KASHISH LALIT VARMA				
I Sem - COMPUTER SCIENCE AND ENGINEERING		EC103	DIGITAL ELECTRONICS & LOGIC DESIGN	NA	3
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		CS106	COMMUNITY PROJECT	NA	0

Reso. No. 2 c : Resolved further that those students who were awarded 'XX' grade in a course (including theory, practical, workshop, seminar, project, etc.), these students be allowed to clear the subject in which 'XX' grade is awarded through 50 number of contact hours for a 'XX' grade subject (minimum 30 for theory and 20 for practical) by paying 20% of total tuition fees of the year per subject towards the mentoring, excluding the examination fees and fill examination forms for appearing at the appropriate supplementary examination to be held during Jan./Feb. 2024 and June/July 2024 for the Academic Year 2023-24. The concerned course coordinator / Subject teacher will serve as mentor and will do the mentoring in the evening hours.

CIVIL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22CE059	MODI ADITYA TUSHARKUMAR				
I Sem - CIVIL ENGINEERING		ME111S1	WORKSHOP PRACTICE	XX	2

ELECTRICAL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22EE024	TANMAY CHATURVEDI				
II Sem - ELECTRICAL ENGINEERING		ME111S2	WORKSHOP PRACTICE	XX	2
U22EE073	SAMAR PRATAP SUDAN				
II Sem - ELECTRICAL ENGINEERING		ME111S2	WORKSHOP PRACTICE	XX	2

MECHANICAL ENGINEERING:

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
U22ME116	ADITYA RAJ				
II Sem - MECHANICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY	XX	3
II Sem - MECHANICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY (PRAC.)	XX	1
U22ME197	PRIYAM CHHAPARIA				
II Sem - MECHANICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY	XX	3
II Sem - MECHANICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY (PRAC.)	XX	1

CHEMISTRY :

Reg. No.	Student Name	Course Code	Course Name	Grade	Credit
I22CY003	PARMAR KAMLESHBHAI RAMESHBHAI				
II Sem - M.Sc. - CHEMISTRY		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	XX	4
I22CY013	VISHAL HALWAI				
II Sem - M.Sc. - CHEMISTRY		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	XX	4

Item No. 3 : 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. 3 : 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, 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 2023-24.

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 October 03, 2023.

B. Tech. & M. Sc.:

Sr.	Adm. No.	Student's Name	Total Credit	Required Credit	Earned Credit
1	U22CH037	CHIRAG RITESH CHARBHE	49	25	03
2	U22CS003	DEV SANJEEV VERMA	46	25	08

Age

Sr.	Adm. No.	Student's Name	Total Credit	Required Credit	Earned Credit
3	U22CS082	SRISAILAM RENUKA GOWD	46	25	23
4	U22CS100	DONDAPATI ERNEST KUMAR	46	25	07
5	U22CS128	PANKAJ BASPHOR	46	25	20
6	U22EE014	TAMBE HARSH AVINASH	49	25	20
7	U22EE052	ANUSHKA SHAURYA	49	25	22
8	U22EE112	RAHUL KUMAR	49	25	23
9	U21EC163	CHAUDHARI BHARGAV DILIPBHAI	49	25	22
10	U22EC029	GORFAD JAY*	41	25	05
11	U22EC035	SAUMIL BHARADWAJ	41	25	01
12	U22EC063	KANAD ROY	41	25	22
13	U22EC114	ANUSHKA AGARWAL	41	25	07
14	U22EC143	SULAKHE MRUNALI RAVINDRA	41	25	06
15	U22ME016	NIRAVKUMAR	49	25	00
16	U22ME093	K BHAVYASRI	49	25	00
17	U22ME121	MORE TUSHAR SURESH	49	25	22
18	I22CY032	KUSHAGRA TRIPATHI	49	25	00
19	I22CY036	ASHUTOSH RANJAN	49	25	11
20	I22MA016	NINAMA DIGVIJAYSINH RAMANBHAI	49	25	04
21	I22PH040	HIMANSHU KUMAWAT	50	25	02
22	I22PH043	SAI SURYA JUTTUKA	50	25	00
23	I22PH046	ARPIT SINGH	50	25	00
24	I22PH061	RATHVA GHANSHYAMBHAI RANUBHAI	50	25	00
25	I22PH064	VALVI ASHISHKUMAR	50	25	05

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

Accepted
20.9
I/C. Dy Registrar
(Academic)

Accepted
20/9/23
Asso. Dean
(Academic)

Accepted
20/9/23
DEAN
(ACADEMIC)

अनुमोदित
21/9/23
DIRECTOR