



SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT

No. Acad/APRC/2020-21/ 148

Date : 18-09-2020

The following resolutions were adopted by Academic Performance Review Committee (APRC) held on 18th September 2020 :

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 2019-20 (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 2019-2020 be cancelled for Academic year 2020-21.

Further, resolved that these students be allowed to re-register at appropriate semester for the failed courses / Equivalent courses (if a new course is offered) ('FF', 'NA', 'NF', 'XX' and 'II' grade courses) and pay necessary fees and re-register and repeat the failed courses during the academic year 2020-21. Their attendance will be counted from the date of registration of failed courses and they may be allowed to appear in makeup test of MIDSEM Examination. The last date of registration of such failed courses will be **September 30, 2020**. 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 2020-21.

B.TECH. (CHEMICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U15CH014	SHIKHAR PRIYADARSHI				
VII Sem - CHEMICAL ENGINEERING		CH405	PROCESS EQUIPMENT DESIGN AND DRAWING	XX	4
VII Sem - CHEMICAL ENGINEERING		CH405	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	XX	1
VII Sem - CHEMICAL ENGINEERING		CH407	TRANSPORT PHENOMENA	XX	4
VII Sem - CHEMICAL ENGINEERING		CH401	CHEMICAL REACTION ENGINEERING - II	NA	3
VII Sem - CHEMICAL ENGINEERING		CH403	INSTRUMENTATION AND PROCESS CONTROL	NA	4
VII Sem - CHEMICAL ENGINEERING		CH403	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	NA	1

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
VII Sem - CHEMICAL ENGINEERING		CH409	SEMINAR	NA	1
VII Sem - CHEMICAL ENGINEERING		CH415	FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I)	XX	3
VII Sem - CHEMICAL ENGINEERING		CH413	TRAINING	NA	1
U15CH094	RISHABH SINGH				
VII Sem - CHEMICAL ENGINEERING		CH401	CHEMICAL REACTION ENGINEERING - II	NA	3
VII Sem - CHEMICAL ENGINEERING		CH403	INSTRUMENTATION AND PROCESS CONTROL	NA	4
VII Sem - CHEMICAL ENGINEERING		CH403	INSTRUMENTATION AND PROCESS CONTROL (PRAC.)	NA	1
VII Sem - CHEMICAL ENGINEERING		CH405	PROCESS EQUIPMENT DESIGN AND DRAWING	XX	4
VII Sem - CHEMICAL ENGINEERING		CH405	PROCESS EQUIPMENT DESIGN AND DRAWING (PRAC.)	XX	1
VII Sem - CHEMICAL ENGINEERING		CH407	TRANSPORT PHENOMENA	XX	4
VII Sem - CHEMICAL ENGINEERING		CH409	SEMINAR	NA	1
VII Sem - CHEMICAL ENGINEERING		CH411	PROJECT PRELIMINARIES	NA	2
VII Sem - CHEMICAL ENGINEERING		CH413	TRAINING	NA	1
VII Sem - CHEMICAL ENGINEERING		CH415	FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I)	XX	3

B.TECH. (CIVIL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U19CE038	SUMIT MAURYA				
I Sem - CIVIL ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
II Sem - CIVIL ENGINEERING		AM108S2	ENGINEERING MECHANICS	FF	3
II Sem - CIVIL ENGINEERING		AM108S2	ENGINEERING MECHANICS (PRAC.)	FF	1
II Sem - CIVIL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - CIVIL ENGINEERING		ME111S2	WORKSHOP PRACTICE	NA	2
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS - II	FF	4
U19CE059	KOMMURI RAJ KUMAR				
I Sem - CIVIL ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
I Sem - CIVIL ENGINEERING		CEME105S1	ENGINEERING DRAWING	FF	2
II Sem - CIVIL ENGINEERING		AM108S2	ENGINEERING MECHANICS	FF	3
II Sem - CIVIL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
II Sem - CIVIL ENGINEERING		ME111S2	WORKSHOP PRACTICE	NA	2

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U19CE074	HARIOM GUPTA				
II Sem - CIVIL ENGINEERING		AM108S2	ENGINEERING MECHANICS	NA	3
II Sem - CIVIL ENGINEERING		AM108S2	ENGINEERING MECHANICS (PRAC.)	NA	1
II Sem - CIVIL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
II Sem - CIVIL ENGINEERING		CS109S2	FUNDAMENTALS OF COMPUTER & PROGRAMMING (PRAC.)	NA	1
II Sem - CIVIL ENGINEERING		HU110S2	ENGLISH & PROFESSIONAL COMMUNICATION	NA	3
II Sem - CIVIL ENGINEERING		ME111S2	WORKSHOP PRACTICE	NA	2
II Sem - CIVIL ENGINEERING		PH112S2	PHYSICS OF MATERIALS AND NUCLEI	NA	4
II Sem - CIVIL ENGINEERING		MA114S2	MATHEMATICS - II	NA	4
II Sem - CIVIL ENGINEERING		CECE113S2	BUILDING TECHNOLOGY	NA	3
II Sem - CIVIL ENGINEERING		CECE113S2	BUILDING TECHNOLOGY (PRAC.)	NA	1

B.TECH. (COMPUTER SCIENCE AND ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U19CS043	BULLARD SHALEM SURYA PRAKASH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		MA101S1	MATHEMATICS - I	FF	4
I Sem - COMPUTER SCIENCE AND ENGINEERING		CSEE102S1	ELECTRICAL NETWORKS	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		CSEE102S1	ELECTRICAL NETWORKS (PRAC.)	FF	1
I Sem - COMPUTER SCIENCE AND ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME105S1	ENGINEERING DRAWING	NA	2
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME105S1	ENGINEERING DRAWING (PRAC.)	NA	2
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
U19CS117	SIGASARAPU ARAVIND				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CSEE102S1	ELECTRICAL NETWORKS	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME105S1	ENGINEERING DRAWING	FF	2
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME105S1	ENGINEERING DRAWING (PRAC.)	NA	2
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3

B.TECH. (ELECTRICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U18EE089	GUPTA GAURAV DINANATH				
IV Sem - ELECTRICAL ENGINEERING		EC212	DIGITAL CIRCUITS	NA	3
IV Sem - ELECTRICAL ENGINEERING		EC212	DIGITAL CIRCUITS (PRACT.)	NA	1
IV Sem - ELECTRICAL ENGINEERING		EE202	NETWORK AND SYSTEMS	NA	5
IV Sem - ELECTRICAL ENGINEERING		EE204	ELECTRICAL MACHINES - II	NA	4
IV Sem - ELECTRICAL ENGINEERING		EE204	ELECTRICAL MACHINES - II (PRACT.)	NA	1
IV Sem - ELECTRICAL ENGINEERING		EE206	COMPUTER APPLICATIONS FOR ELECTRICAL ENGINEERING	NA	4
IV Sem - ELECTRICAL ENGINEERING		EE206	COMPUTER APPLICATIONS FOR ELECTRICAL ENGINEERING (PRACT.)	NA	1
IV Sem - ELECTRICAL ENGINEERING		ME212	APPLIED THERODYNAMICS & THERMAL ENGINEERING	NA	3
U19EE054	MEKA PAVAN KUMAR REDDY				
I Sem - ELECTRICAL ENGINEERING		MA101S1	MATHEMATICS - I	FF	4
I Sem - ELECTRICAL ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
I Sem - ELECTRICAL ENGINEERING		CEME105S1	ENGINEERING DRAWING	FF	2
I Sem - ELECTRICAL ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
I Sem - ELECTRICAL ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING (PRAC.)	FF	1
II Sem - ELECTRICAL ENGINEERING		EEEC113S2	ELECTRONIC DEVICES AND CIRCUITS	FF	3

B.TECH. (ELECTRONICS & COMMUNICATION ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U16EC105	GODIPALLY SHIVACHARAN				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ELECTRONICS DEVICES & CIRCUITS	FF	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	FF	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE205	NETWORK THEORY	FF	4
U17EC067	RENSIYA MAULIK VINODBHAI				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ELECTRONICS DEVICES & CIRCUITS	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ELECTRONICS DEVICES & CIRCUITS (PRAC.)	XX	1

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN (PRAC.)	XX	1
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE205	NETWORK THEORY	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		MH210	ENGINEERING MATHEMATICS - III	NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	PRINCIPAL OF COMMUNICATION (PRACT.)	NA	1
U17EC136	AMIN BHARGAV MANILAL				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ELECTRONICS DEVICES & CIRCUITS	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ELECTRONICS DEVICES & CIRCUITS (PRAC.)	XX	1
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE205	NETWORK THEORY	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN (PRAC.)	FF	1
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		MH210	ENGINEERING MATHEMATICS - III	NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	PRINCIPAL OF COMMUNICATION (PRACT.)	NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	PRINCIPLE OF COMMUNICATION	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE208	ELECTRICAL TECHNOLOGY	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE216	CONTROL SYSTEMS	FF	3
U18EC055	MADHAV PATEL				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC202	ELECTRONICS CIRCUITS	NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC202	ELECTRONICS CIRCUITS (PRACT.)	NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	MICROPROCESSOR & PERIPHERAL INTERFACING	NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC204	MICROPROCESSOR & PERIPHERAL INTERFACING (PRACT.)	NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	PRINCIPAL OF COMMUNICATION (PRACT.)	NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	PRINCIPLE OF COMMUNICATION	NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE208	ELECTRICAL TECHNOLOGY	NA	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE208	ELECTRICAL TECHNOLOGY (PRACT.)	NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE216	CONTROL SYSTEMS	FF	3

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U18EC069	CHINNAM KRISHNA TEJA				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC205	SIGNALS & SYSTEMS		NA	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EE205	NETWORK THEORY		NA	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING	MH210	ENGINEERING MATHEMATICS - III		NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC202	ELECTRONICS CIRCUITS		NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	MICROPROCESSOR & PERIPHERAL INTERFACING		NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	MICROPROCESSOR & PERIPHERAL INTERFACING (PRACT.)		NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	PRINCIPAL OF COMMUNICATION (PRACT.)		NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	PRINCIPLE OF COMMUNICATION		NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EE208	ELECTRICAL TECHNOLOGY		NA	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EE216	CONTROL SYSTEMS		FF	3
U18EC111	BHABHOR BHAVESH LAKHAJIBHAI				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC205	SIGNALS & SYSTEMS		FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC202	ELECTRONICS CIRCUITS		NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC202	ELECTRONICS CIRCUITS (PRACT.)		NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	MICROPROCESSOR & PERIPHERAL INTERFACING		NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC204	MICROPROCESSOR & PERIPHERAL INTERFACING (PRACT.)		NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	PRINCIPAL OF COMMUNICATION (PRACT.)		NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EC206	PRINCIPLE OF COMMUNICATION		NA	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EE208	ELECTRICAL TECHNOLOGY		NA	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EE208	ELECTRICAL TECHNOLOGY (PRACT.)		NA	1
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING	EE216	CONTROL SYSTEMS		FF	3

B. TECH. (MECHANICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U14ME051	AAYUSH JAIRAJ SHETTY				
VII Sem - MECHANICAL ENGINEERING		ME401	MACHINE DESIGN - II	XX	4
VII Sem - MECHANICAL ENGINEERING		ME405	PRODUCTION TECHNOLOGY - I	XX	3

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
VII Sem - MECHANICAL ENGINEERING		ME403	ENERGY SYSTEMS	NA	3
VII Sem - MECHANICAL ENGINEERING		ME405	PRODUCTION TECHNOLOGY - I (PRAC.)	XX	1
VII Sem - MECHANICAL ENGINEERING		ME407	CAD - CAM	XX	3
VII Sem - MECHANICAL ENGINEERING		ME407	CAD - CAM (PRAC.)	XX	1
VII Sem - MECHANICAL ENGINEERING		ME421	DESIGN OF ALTERNATIVE ENERGY SYSTEMS (ES-I)	NA	3
U15ME058	IRFAN				
VII Sem - MECHANICAL ENGINEERING		ME401	MACHINE DESIGN - II	NA	4
VII Sem - MECHANICAL ENGINEERING		ME401	MACHINE DESIGN - II (PRAC.)	NA	1
VII Sem - MECHANICAL ENGINEERING		ME403	ENERGY SYSTEMS	NA	3
VII Sem - MECHANICAL ENGINEERING		ME405	PRODUCTION TECHNOLOGY - I	NA	3
VII Sem - MECHANICAL ENGINEERING		ME405	PRODUCTION TECHNOLOGY - I (PRAC.)	NA	1
VII Sem - MECHANICAL ENGINEERING		ME407	CAD - CAM	NA	3
VII Sem - MECHANICAL ENGINEERING		ME407	CAD - CAM (PRAC.)	NA	1
VII Sem - MECHANICAL ENGINEERING		ME409	PROJECT PRELIMINARIES	NA	2
VII Sem - MECHANICAL ENGINEERING		ME411	SEMINAR	NA	1
VII Sem - MECHANICAL ENGINEERING		ME419	PRODUCTION MANAGEMENT (ES-I)	NA	3
U16ME209	VIVEK RAJORIA				
V Sem - MECHANICAL ENGINEERING		ME313	PLASTICS & CERAMICS (EIS-I)	XX	3
V Sem - MECHANICAL ENGINEERING		ME301	DYNAMICS OF MACHINES	FF	4
V Sem - MECHANICAL ENGINEERING		ME303	HEAT & MASS TRANSFER	FF	4
V Sem - MECHANICAL ENGINEERING		ME305	FLUID MACHINES	FF	4
V Sem - MECHANICAL ENGINEERING		PR301	MACHINING PROCESSES	FF	4

M. Sc. (CHEMISTRY) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
I19CY053	ANIMESH PANDEY				
I Sem - M.Sc. - CHEMISTRY		CYCY102S1	CHEMISTRY - I	XX	3
I Sem - M.Sc. - CHEMISTRY		CYCY102S1	CHEMISTRY - I (PRAC.)	XX	1

I Sem - M.Sc. - CHEMISTRY	CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I Sem - M.Sc. - CHEMISTRY	HU110S1	ENGLISH & PROFESSIONAL COMMUNICATION	XX	3
I Sem - M.Sc. - CHEMISTRY	ME111S1	WORKSHOP PRACTICE	XX	2

M. Sc. (MATHEMATICS) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
I17MA050	SUSHMEETA JHANG				
V Sem - M.Sc. - MATHEMATICS		CO321	THEORETICAL COMPUTER SCIENCE	FF	4
V Sem - M.Sc. - MATHEMATICS		MM305	ORDINARY DIFFERENTIAL EQUATION	FF	5
VI Sem - M.Sc. - MATHEMATICS		CO302	OPERATING SYSTEMS	FF	4
VI Sem - M.Sc. - MATHEMATICS		CO302	OPERATING SYSTEMS (PRACT.)	FF	1
VI Sem - M.Sc. - MATHEMATICS		CO304	SYSTEM SOFTWARE	FF	4
VI Sem - M.Sc. - MATHEMATICS		CO304	SYSTEM SOFTWARE (PRACT.)	FF	1
VI Sem - M.Sc. - MATHEMATICS		MM302	COMPLEX ANALYSIS	FF	5
VI Sem - M.Sc. - MATHEMATICS		MM304	DISCRETE MATHEMATICS	FF	5
VI Sem - M.Sc. - MATHEMATICS		MM310	FUZZY SET THEORY (D.E.)	FF	4
I17MA051	BALA RAM				
V Sem - M.Sc. - MATHEMATICS		CO.319	COMPUTER ARCHITECTURE AND ORGANIZATION	XX	4
V Sem - M.Sc. - MATHEMATICS		CO321	THEORETICAL COMPUTER SCIENCE	XX	4
V Sem - M.Sc. - MATHEMATICS		MM301	REAL ANALYSIS	NA	5
V Sem - M.Sc. - MATHEMATICS		MM303	CLASSICAL MECHANICS	NA	5
V Sem - M.Sc. - MATHEMATICS		MM305	ORDINARY DIFFERENTIAL EQUATION	NA	5
I18MA030	SHAH SHUBHAM SANJAYBHAI				
III Sem - M.Sc. - MATHEMATICS		MG201	COMMUNICATION SKILLS - I	XX	3
III Sem - M.Sc. - MATHEMATICS		MM203	CALCULUS	NA	5
III Sem - M.Sc. - MATHEMATICS		MM210	FUNDAMENTALS OF COMPUTER PROGRAMMING	XX	4
III Sem - M.Sc. - MATHEMATICS		MM210	FUNDAMENTALS OF COMPUTER PROGRAMMING (PRAC.)	XX	1
III Sem - M.Sc. - MATHEMATICS		MP201	ELECTROMAGNETICS	NA	4
III Sem - M.Sc. - MATHEMATICS		MP201	ELECTROMAGNETICS (PRAC.)	NA	1
III Sem - M.Sc. - MATHEMATICS		MS203	MODERN PHYSICS (BSE)	NA	3

Item No. 2.1 : 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. 2.1 : Following resolutions were adopted in accordance with Academic Regulations 15.5 :

Resolved that students, having more than one backlog course, at (n-2)nd year (i.e. 1st or 2nd or 3rd year as the case may be), are prevented from continuing their registration in ⁿth year (i.e. 3rd or 4th or 5th year as the case may be) of their B.Tech. / M.Sc. Programs during Academic Year 2020-21. They are required to appear in the supplementary examinations (theory & practical) of Odd and Even Semesters to be held during Jan./Feb.2021 and June/July 2021 by filling examination forms during the appropriate semesters and paying the required examination fees.

Resolved further 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 necessary fees and appear at appropriate semester examination.

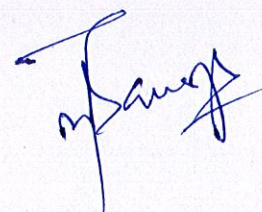
The last date of registration of such failure courses will be **September 30, 2020** in current semester. Resolved further that their attendance will be counted from the date of registration of failed courses, and they may be allowed to appear in makeup test of MID SEM Examination.

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 2020-21. The student may request for re-registration in a failed course / Equivalent course (if a new course is offered) in order to improve his internal marks.

B.TECH. (ELECTRICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U18EE014	CHAUHAN HARDIK DEEPAKBHAI				
I Sem - ELECTRICAL ENGINEERING		MED110DEF	BASIC MECHANICAL SYSTEMS	FF	3
II Sem - ELECTRICAL ENGINEERING		ASC203DEF	ENGINEERING CHEMISTRY	FF	3

Reso. No. 2.2 : Resolved that students of B.Tech and M.Sc. programs are failed to clear one backlog at (n-2)nd year course in Academic Year 2019-20 as per resolution 2.3 of APRC dated 19th August, 2019. They are prevented from continuing their registration in (n+1)th year (i.e. 4th or 5th year as the case may be) of their B.Tech. / M.Sc. Programs during Academic Year 2020-21. They are required to appear in the supplementary examinations (theory & practical) of Odd and Even Semesters to be held during Jan./Feb.2021 and June/July 2021 by filling examination forms during the appropriate semesters and paying the required examination fees.



Resolved further 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 necessary fees and appear at appropriate semester examination.

The last date of registration of such failure courses will be **September 30, 2020** in current semester. Resolved further that 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.

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 2020-21. The student may request for re-registration in a failed course / Equivalent course (if a new course is offered) in order to improve his internal marks.

M.Sc. (MATHEMATICS) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
I15MA037	NEMMATI BHARGAVA KRISHNA KANTH				
IV Sem - M.Sc. - MATHEMATICS		MM202	PRINCIPLE OF SCIENTIFIC COMPUTING IN C	FF	5

Reso. No. 2.3 : Resolved that students of B.Tech and M.Sc. programs with one course backlog at (n-2)nd year (i.e. 1st or 2nd or 3rd year as the case may be) (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 last date of registration of such courses will be **September 30, 2020** for current Semester.

Resolved further that their attendance will be counted from the date of registration and they may be allowed to appear in makeup test of MID SEM Examination. The student may request for re-registration in a failed course / Equivalent course (if a new course is offered) in order to improve his internal marks.

B.TECH. (CHEMICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U17CH013	PARMAR NILESHKUMAR BHAGABHAI				
II Sem - CHEMICAL ENGINEERING		ECE209ABC	BASICS OF ELECTRONICS ENGINEERING	FF	3
U18CH089	ARUN JARUPULA				
I Sem - CHEMICAL ENGINEERING		MED110DEF	BASIC MECHANICAL SYSTEMS	FF	3
U18CH092	DINESH RAIGAR				
I Sem - CHEMICAL ENGINEERING		MED110DEF	BASIC MECHANICAL SYSTEMS	FF	3

B.TECH. (CIVIL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U18CE087	HITESH SONI				
I Sem - CIVIL ENGINEERING		MED110DEF	BASIC MECHANICAL SYSTEMS	FF	3

B.TECH. (COMPUTER ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U18CO039	NAINUJI JIGARKUMAR HASMUKHRAI				
I Sem - COMPUTER ENGINEERING		MED110DEF	BASIC MECHANICAL SYSTEMS	FF	3
U18CO071	NARE SAHIL GIRISH				
I Sem - COMPUTER ENGINEERING		MED110DEF	BASIC MECHANICAL SYSTEMS	FF	3

B. TECH. (ELECTRICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U17EE013	KENNETH VAZ				
IV Sem - ELECTRICAL ENGINEERING		EE202	NETWORK AND SYSTEMS	FF	5
U18EE085	BANOTHU MONIKA				
I Sem - ELECTRICAL ENGINEERING		MED110DEF	BASIC MECHANICAL SYSTEMS	FF	3

B. TECH. (ELECTRONICS & COMMUNICATION ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U17EC098	PARSHA RAVI TEJA				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
U18EC034	NAGADESI UDAYKIRAN				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CIME105ABC	ENGINEERING DRAWING	FF	2
U18EC141	KANTU THARUN CHAND				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		AMD104ABC	ENGINEERING MECHANICS	FF	3
U18EC143	AKASH BALAJI				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CIME105ABC	ENGINEERING DRAWING	FF	2

B. TECH. (MECHANICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U15ME060	SHARON JOSE KUNCHARAKATT				
IV Sem - MECHANICAL ENGINEERING		ME202	MATERIALS SCIENCE & METALLURGY	FF	4
U16ME007	KRISHNARAJ PEDNEKAR				
III Sem - MECHANICAL ENGINEERING		ME207	MEASUREMENT SYSTEMS	FF	4
U18ME059	MANISH KUMAR MEENA				
II Sem - MECHANICAL ENGINEERING		MED210ABC	BASIC MECHANICAL SYSTEMS	FF	3
U18ME132	J MANISH KUMAR				
I Sem - MECHANICAL ENGINEERING		AMD104ABC	ENGINEERING MECHANICS	FF	3
U18ME169	SHIVAM NILESHKUMAR PATEL				
I Sem - MECHANICAL ENGINEERING		AMD104ABC	ENGINEERING MECHANICS	FF	3

M.Sc. (CHEMISTRY) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
I18CY035	SAYYED HAMDAN.T.M				
I Sem - M.Sc. - CHEMISTRY		MM101	MATHEMATICS - I	FF	5

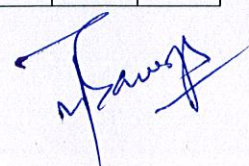
Item No. : 3 : To discuss and resolve the cases of those students who have failed in three or less than three courses (including theory, practical, workshop, seminar, project, etc.) during the previous year.

Reso. No. 3.1 : Following resolutions were adopted in accordance with relevant Academic regulations Clause 15.4 :

Resolved that the following students, who have failed in 3 or less than 3 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 Jan./Feb. 2021 and June/July 2021 for the Academic Year 2020-21. The student may request for re-registration in a failed course / Equivalent course (if a new course is offered) in order to improve his internal marks.

B.TECH. (CHEMICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U15CH014	SHIKHAR PRIYADARSHI				
VI Sem - CHEMICAL ENGINEERING		CH308	MASS TRANSFER OPERATIONS - II	FF	4



Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U16CH020	PATEL LAY KUMAR PRAKASHCHANDRA				
VI Sem - CHEMICAL ENGINEERING		CH308	MASS TRANSFER OPERATIONS - II	FF	4
VII Sem - CHEMICAL ENGINEERING		CH403	INSTRUMENTATION AND PROCESS CONTROL	FF	4
VII Sem - CHEMICAL ENGINEERING		CH407	TRANSPORT PHENOMENA	FF	4
U19CH032	VAIBHAV KARTHIKEYAN				
I Sem - CHEMICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
U19CH054	BANOTH JEGJEEVAN				
I Sem - CHEMICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
U19CH070	DHARAVATH NIRMAL				
I Sem - CHEMICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3

B.TECH. (CIVIL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U15CE017	VAISHNOVY SHAILESH MASTER				
VII Sem - CIVIL ENGINEERING		CE401	HIGHWAY ENGINEERING	FF	3
VII Sem - CIVIL ENGINEERING		CE403	MUNICIPAL WASTEWATER ENGINEERING	FF	3
U18CE034	YASH MACHIWAL				
I Sem - CIVIL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	NA	3
I Sem - CIVIL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	NA	3
II Sem - CIVIL ENGINEERING		AM108S2	ENGINEERING MECHANICS	NA	3
U19CE054	LIKIVI H KHULU				
I Sem - CIVIL ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
U19CE058	BHARAT KUMAR MEENA				
I Sem - CIVIL ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
U19CE091	DHARNI SANJEEV KUMAR				
I Sem - CIVIL ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3

B.TECH. (COMPUTER SCIENCE AND ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U19CS063	PARMAR PRATIKKUMAR JIVABHAI				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U19CS089	ADIMULAM TEJA NAGENDRA SATYA SAI				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
U19CS120	RAICHUR SAI BALAJI BHUSHAN				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
U19CS122	SOMAGONI DHANESH				
I Sem - COMPUTER SCIENCE AND ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3

B.TECH. (COMPUTER ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U17CO022	PALLAVI ADUSUMALLI				
V Sem - COMPUTER ENGINEERING		CO301	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
V Sem - COMPUTER ENGINEERING		CO305	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	FF	4
U17CO027	AASTHA CHAUDHARY				
V Sem - COMPUTER ENGINEERING		CO301	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
V Sem - COMPUTER ENGINEERING		CO305	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	FF	4
U17CO054	NEDURI LEELE PRASANTH				
V Sem - COMPUTER ENGINEERING		CO301	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U17CO056	BHASKAR RABHA				
V Sem - COMPUTER ENGINEERING		CO301	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U17CO068	KATARIA SHIV THAKORBHAI				
V Sem - COMPUTER ENGINEERING		CO301	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U17CO071	KAUSHAL SETHIA				
V Sem - COMPUTER ENGINEERING		CO301	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
V Sem - COMPUTER ENGINEERING		CO305	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	FF	4
U17CO098	KASA CHARAN TEJA				
V Sem - COMPUTER ENGINEERING		CO301	MICROPROCESSOR AND INTERFACING TECHNIQUES	FF	4
U18CO057	ABHAY PRAKASH				
IV Sem - COMPUTER ENGINEERING		CO202	THEORETICAL COMPUTER SCIENCE	FF	4

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
IV Sem - COMPUTER ENGINEERING		CO204	DATABASE MANAGEMENT SYSTEM	FF	4
IV Sem - COMPUTER ENGINEERING		CO204	DATABASE MANAGEMENT SYSTEM (PRACT.)	FF	1

B.TECH. (ELECTRICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U15EE062	VENKATA ABHIRAMA KRISHNA JASTI				
V Sem - ELECTRICAL ENGINEERING		EE301	ELEMENTS OF POWER SYSTEMS	FF	4
U18EE076	PARAM SANDHYA				
I Sem - ELECTRICAL ENGINEERING		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
U19EE068	ANKIT MISHRA				
I Sem - ELECTRICAL ENGINEERING		CEME105S1	ENGINEERING DRAWING	FF	2
I Sem - ELECTRICAL ENGINEERING		CEME105S1	ENGINEERING DRAWING (PRAC.)	FF	2
U19EE075	PUSHPENDRA KUMAR				
I Sem - ELECTRICAL ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3

B.TECH. (ELECTRONICS & COMMUNICATION ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U16EC026	KEVLIN SIMON MATHEWS				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	FF	4
U16EC105	GODIPALLY SHIVACHARAN				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		ELE107DEF	ELECTRO-TECHNIQUES	FF	4
U17EC064	GAVIT TRUSHITKUMAR AMRATBHAI				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	FF	4
U17EC067	RENSIYA MAULIK VINODBHAI				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		ASC103ABC	ENGINEERING CHEMISTRY	FF	3
U17EC089	AMBATI JAGADEESH				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
U17EC105	KETHAVATH PRASAD				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U17EC136	AMIN BHARGAV MANILAL				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		ECE109DEF	BASICS OF ELECTRONICS ENGINEERING	FF	3
U17EC140	VAJRALA PURNA SAI SANDEEP REDDY				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	FF	4
U18EC026	ALLAPURAM SAI DEEPAK REDDY				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	FF	4
U18EC034	NAGADESI UDAYKIRAN				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	FF	4
U18EC044	VIRASH STAVAN				
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC206	PRINCIPLE OF COMMUNICATION	FF	4
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE208	ELECTRICAL TECHNOLOGY	FF	3
IV Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EE216	CONTROL SYSTEMS	FF	3
U18EC067	HARSH PARMAR				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	FF	4
U18EC080	SUPREEM NAGOUR				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
U18EC085	KETHAVATH SUNIL				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
U18EC086	GUGULOTHU UMESH CHANDRA NAIK				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
U18EC137	SHUBHAM SINGHAL				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	FF	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC205	SIGNALS & SYSTEMS	FF	4
U19EC041	JADHAV VAIBHAV SHRIKRISHNA				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CEME105S1	ENGINEERING DRAWING	FF	2
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
U19EC056	PATEL GUNJAN DINESHBHAI				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
U19EC081	YEKOLLU TEJASWINI				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
U19EC121	BHUKKE KRISHNA VAMSI NAIK				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CEME105S1	ENGINEERING DRAWING	FF	2
U19EC131	GONDIPALLI SASIDHAR				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		MA101S1	MATHEMATICS - I	FF	4
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		CEME105S1	ENGINEERING DRAWING	FF	2

B. TECH. (MECHANICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U14ME114	VIVEK DAS				
V Sem - MECHANICAL ENGINEERING		ME301	DYNAMICS OF MACHINES	NA	4
U15ME058	IRFAN				
V Sem - MECHANICAL ENGINEERING		ME303	HEAT & MASS TRANSFER	NA	4
VI Sem - MECHANICAL ENGINEERING		ME302	MACHINE DESIGN - I	FF	4
VI Sem - MECHANICAL ENGINEERING		ME308	TRIBOLOGY & MACHINE DYNAMICS	NA	4
U15ME216	MISTRY DEEP MUKESH				
VI Sem - MECHANICAL ENGINEERING		ME302	MACHINE DESIGN - I	FF	4
VII Sem - MECHANICAL ENGINEERING		ME401	MACHINE DESIGN - II	FF	4
U16ME009	AKASH APPARI				
V Sem - MECHANICAL ENGINEERING		ME301	DYNAMICS OF MACHINES	FF	4
V Sem - MECHANICAL ENGINEERING		ME303	HEAT & MASS TRANSFER	FF	4
U16ME043	DHRUMIL VIMALKUMAR THAKKAR				
III Sem - MECHANICAL ENGINEERING		ME205	MANUFACTURING TECHNOLOGY	NA	4

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
IV Sem - MECHANICAL ENGINEERING		ME202	MATERIALS SCIENCE & METALLURGY	FF	4
U16ME181	SADHU KULDEEPKUMAR DHARMENDRAKUMAR				
V Sem - MECHANICAL ENGINEERING		ME303	HEAT & MASS TRANSFER	FF	4
U17ME043	VIDIT SINGH GAUTAM				
V Sem - MECHANICAL ENGINEERING		ME301	DYNAMICS OF MACHINES	FF	4
U17ME118	SHIRSHETTY MAHIMA PARAMJYOTI				
V Sem - MECHANICAL ENGINEERING		ME303	HEAT & MASS TRANSFER	FF	4
U17ME180	AHER AVINASH PRAMOD				
III Sem - MECHANICAL ENGINEERING		ME207	MEASUREMENT SYSTEMS	FF	4
U17ME211	DEEPNARAYAN SEN				
III Sem - MECHANICAL ENGINEERING		ME207	MEASUREMENT SYSTEMS	FF	4
U18ME001	SHAH VYOM ASHISHBHAI				
III Sem - MECHANICAL ENGINEERING		ME207	MEASUREMENT SYSTEMS	FF	4
U18ME043	PATEL ANSHKUMAR KUNDANKUMAR				
III Sem - MECHANICAL ENGINEERING		AM205	MECHANICS OF SOLIDS	FF	3
U18ME052	CHAUDHARI NIRAVKUMAR JAGDISHBHAI				
III Sem - MECHANICAL ENGINEERING		AM205	MECHANICS OF SOLIDS	FF	3
U18ME059	MANISH KUMAR MEENA				
III Sem - MECHANICAL ENGINEERING		ME205	MANUFACTURING TECHNOLOGY	FF	4
U18ME074	B ANIRUDDH				
III Sem - MECHANICAL ENGINEERING		AM205	MECHANICS OF SOLIDS	FF	3
U18ME075	NANDUKRISHNA ANILKUMAR				
III Sem - MECHANICAL ENGINEERING		ME207	MEASUREMENT SYSTEMS	FF	4
U18ME084	CHINTANKUMAR SAVALIYA				
IV Sem - MECHANICAL ENGINEERING		ME208	FLUID MECHANICS (PRACT.)	NA	1
U18ME162	VINAY BHUKYA				
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
U18ME185	GULLIPALLI HARIKUMAR				
III Sem - MECHANICAL ENGINEERING		ME207	MEASUREMENT SYSTEMS	NA	4

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U18ME223	AMGOTH PAVAN SINGH				
I Sem - MECHANICAL ENGINEERING		CY104S1	APPLIED CHEMISTRY	FF	3
II Sem - MECHANICAL ENGINEERING		MEME113S2	FUNDAMENTALS OF MATERIALS AND MANUFACTURING	FF	3
U19ME061	TUSHAR NAKUM				
II Sem - MECHANICAL ENGINEERING		CY104S2	APPLIED CHEMISTRY (PRAC.)	NA	1
U19ME167	PATIL DHANASHRI ASHOK				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
U19ME179	YASHWINI MEENA				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3
U19ME196	VIGORA PARESH MANGALBHAI				
I Sem - MECHANICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	FF	3

M.TECH. (WATER RESOURCES ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
P17WR019	PATEL SAGAR JAYESHBHAI				
II Sem - WATER RESOURCES ENGINEERING		CE664	HYDRAULICS OF ALLUVIAL RIVERS	FF	4

M. Sc. (CHEMISTRY) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
I18CY035	SAYYED HAMDAN.T.M				
III Sem - M.Sc. - CHEMISTRY		MP203	MODERN PHYSICS AND PHYSICAL OPTICS	NA	4
I19CY020	AMIT KUMAR MEENA				
I Sem - M.Sc. - CHEMISTRY		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3
I19CY054	GALI JAYA CHANDRA REDDY				
I Sem - M.Sc. - CHEMISTRY		CS109S1	FUNDAMENTALS OF COMPUTER & PROGRAMMING	FF	3

M. Sc. (MATHEMATICS) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
I17MA051	BALA RAM				
IV Sem - M.Sc. - MATHEMATICS		CO206	DATA STRUCTURE AND ALGORITHMS	FF	3

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
IV Sem - M.Sc. - MATHEMATICS		MM204	LINEAR ALGEBRA	FF	5
I19MA025	DEEPAK MEENA				
I Sem - M.Sc. - MATHEMATICS		CY104S1	APPLIED CHEMISTRY	FF	3
I Sem - M.Sc. - MATHEMATICS		CEME106S1	ENERGY AND ENVIRONMENTAL ENGINEERING	FF	3
I19MA027	BUDDA REDDY GARI AJAY KUMAR REDDY				
I Sem - M.Sc. - MATHEMATICS		CY104S1	APPLIED CHEMISTRY	FF	3
I19MA028	ARKA BARMA				
II Sem - M.Sc. - MATHEMATICS		AM108S2	ENGINEERING MECHANICS (PRAC.)	NA	1
I19MA032	PANDOR AXAYKUMAR VIKRAMSINH				
I Sem - M.Sc. - MATHEMATICS		CY104S1	APPLIED CHEMISTRY	FF	3

Reso. No. 3.2 : 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 necessary fees and appear at the appropriate semester examinations.

The last date of registration of such courses will be **September 30, 2020** 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. (CHEMICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U16CH020	PATEL LAY KUMAR PRAKASHCHANDRA				
VII Sem - CHEMICAL ENGINEERING		CH415	FUNDAMENTALS OF BIOCHEMICAL ENGINEERING (ES-I)	XX	3

B.TECH. (CIVIL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U17CE053	GOHIL JIKEN ASHVINKUMAR				
V Sem - CIVIL ENGINEERING		CE303	BUILDING PLANNING	XX	4
V Sem - CIVIL ENGINEERING		CE303	BUILDING PLANNING (PRAC.)	XX	1
V Sem - CIVIL ENGINEERING		CE317	HYDROPOWER ENGINEERING (EIS-I)	XX	3
U18CE052	DUDEKULA ABDUL REHAMAN				
I Sem - CIVIL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	XX	3

B.TECH. (COMPUTER ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U17CO042	VIVEK				
III Sem - COMPUTER ENGINEERING		CO201	COMPUTER ORGANIZATION	XX	4
III Sem - COMPUTER ENGINEERING		EC207	DIGITAL CIRCUITS	XX	4

B.TECH. (ELECTRICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U18EE076	PARAM SANDHYA				
I Sem - ELECTRICAL ENGINEERING		MEME102S1	FUNDAMENTALS OF THERMAL AND FLUID ENGINEERING	XX	3

B.TECH. (ELECTRONICS & COMMUNICATION ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U17EC026	AKSHAT RAJ VARSHNEY				
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ELECTRONICS DEVICES & CIRCUITS	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC201	ELECTRONICS DEVICES & CIRCUITS (PRAC.)	XX	1
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN	XX	4
III Sem - ELECTRONICS & COMMUNICATION ENGINEERING		EC203	DIGITAL LOGIC DESIGN (PRAC.)	XX	1
U17EC067	RENSIYA MAULIK VINODBHAI				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		ELE207ABC	ELECTRO-TECHNIQUES	XX	4
U17EC136	AMIN BHARGAV MANILAL				
II Sem - ELECTRONICS & COMMUNICATION ENGINEERING		ASC203DEF	ENGINEERING CHEMISTRY	XX	3
U18EC094	KOVVALA BHARGAV RAVI				
I Sem - ELECTRONICS & COMMUNICATION ENGINEERING		MA101S1	MATHEMATICS - I	XX	4

B.TECH. (MECHANICAL ENGINEERING) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
U16ME181	SADHU KULDEEPKUMAR DHARMENDRAKUMAR				
V Sem - MECHANICAL ENGINEERING		ME313	PLASTICS & CERAMICS (EIS-I)	XX	3
U17ME204	AYUSH GUPTA				
V Sem - MECHANICAL ENGINEERING		ME313	PLASTICS & CERAMICS (EIS-I)	XX	3

U18ME165	BODA NISHIKANTH			
I Sem - MECHANICAL ENGINEERING	MA101S1	MATHEMATICS - I	XX	4

M. Sc. (CHEMISTRY) :

Reg. No.	Student's Name	Course Code	Course Name	Grade	Credit
I19CY054	GALI JAYA CHANDRA REDDY				
I Sem - M.Sc. - CHEMISTRY		CYCY102S1	CHEMISTRY - I	XX	3
I Sem - M.Sc. - CHEMISTRY		CYCY102S1	CHEMISTRY - I (PRAC.)	XX	1

Item No. 4 : 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 : 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 will be allowed to complete the academic requirements in Academic Year 2020-21.

B. TECH. :

Sr.	Adm. No.	Student's Name	Remaining Subject of Semester
1	U14CO041	NISHANT VERMA	V (CO301)
2	U14ME070	KURMA ANUDEEP	VII (ME401)
3	U14ME154	KOGILA SARATH KUMAR	IV (ME204)

Item No. 5 a : To discuss and resolve the cases of students who have remained continuously absent from the institute for more than 6 weeks without notifying the Dean (Academic) as per Clause 7.6 of Academic Regulations governing UG program.

Reso. No. 5 a : Resolved that as per Clause 7.6 of Academic Regulations governing UG program, following students who remained continuously absent for more than six weeks in the academic year 2019-20, their names be removed from the institute rolls. However, they may appeal to the Director to reconsider their cases on merit as per Clause 7.6 of Academic Regulations governing UG program.

B. TECH. :

Sr.	Adm. No.	Student's Name	Still in Semester / Remaining Subject of Semester
1	U18CH088	MRITYUNJAY TIWARI	I/II
2	U16CO001	DIVYAJITSINH RAJENDRASINH CHAVDA	II/III/IV
3	U17CO011	ASHOK KANDORIYA	IV/V
4	U18CO037	VINEET VINAYAK PAHURKAR	II
5	U18CO058	NITYA MITTAL	II
6	U17EE049	ASHOK VISHNOI	II/III/IV
7	U18EE017	RATHWA HITESHKUMAR BHIMSINGBHAI	II
8	U16EC125	MALOTHU PASHWAN NAIK	II/III/IV
9	U17EC092	VISHNU SWAROOP RAI	II

Item No. 5 b : To discuss and resolve the cases of students who have remained continuously absent from the institute for more than 4 weeks without notifying the Dean (Academic) as per Clause 8.6 of Academic Regulations governing PG program.

Reso. No. 5 b : 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 2019-20, their names be removed from the institute rolls. However, they may appeal to the Director to reconsider their cases on merit as per Clause 8.6 of Academic Regulations governing PG program.

M. TECH. :

Sr.	Adm. No.	Student's Name	Still in Semester / Remaining Subject in Semester
1	P18TP018	BANAVATH HARI KRISHNA NAIK	III

Item No. 5 c : To discuss and resolve the cases of students who have remained continuously absent from the institute for more than 4 weeks without notifying the Dean (Academic) as per Clause 7.6 of Academic Regulations governing M.Sc. program.

Reso. No. 5 c : Resolved that as per Clause 7.6 of Academic Regulations governing PG program, following students who remained continuously absent for more than four weeks in the academic year 2019-20, their names be removed from the institute rolls. However, they may appeal to the Director to reconsider their cases on merit as per Clause 8.6 of Academic Regulations governing M.Sc. program.

M. Sc. :

Sr.	Adm. No.	Student's Name	Still in Semester / Remaining Subject in Semester
1	I18CY027	DEEPAK KUMAR NETAM	II
2	I18CY030	PATEL TIRTHKUMAR JAYESHBHAI	II
3	I18CY043	YESH CHOPRA	III
4	I19CY007	MEGHANA SINGH	I
5	I19CY029	ADARSH	I
6	I19CY042	VIKASH SAROJ	I
7	I13PH040	SHAH ABHISHEK HIRENKUMAR	V/VIII/IX
8	I17PH037	ASHUTOSH AGARWAL	V
9	I18PH050	PAVAN DODDA	II
10	I19PH025	PRAKHAR AGRAHARI	I

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 2020-21.

Further, they may apply for permissible refund (Institute deposit and 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.

B. TECH. :

Sr.	Adm. No.	Student's Name	Total Credit	Required Credit	Earned Credit
1	U19CH096	RINKU JAKHAR	49	25	17
2	U19CE020	KRISHABH KAPOOR	49	25	11
3	U19EC060	BALDANIYA NIKUNJ GUNVANTBHAI	49	25	13

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


DEAN (ACADEMIC)
& CHAIRMAN, APRC