



CMR COLLEGE OF ENGINEERING & TECHNOLOGY
(UGC AUTONOMOUS)
EXAMINATION BRANCH

No.010/B.Tech/Re-Register/R22/Exams/2024-25

Date: 20/01/2025

Notification for Re-Registration of internal failed subjects/ courses-B.Tech
(Applicable for 2022 & 2023 Admitted Batches)

As per B.Tech R22 regulation, students have to re-register for the internal failed subjects/ courses if the marks secured is less than 35% of maximum internal marks, i.e. 14 out of 40. The details are

Programme:	B.Tech
Regulation:	R22
Semester for which re-registration is open for:	II Semester
Academic Year:	2024-2025
Commencement of Class work:	03-02-2025

The students seeking for re-registration are informed to submit the re-registration application form (enclosed) by paying necessary fee of Rs. 3000/- per subject/ course in the examination branch.

Last date for submission of re-registration application form in the exam branch is 15-02-2025

Note: Application received after due date will not be considered.

V.V. 20/01/2025
Ad.CoE

Copy Submitted to: Secretary Garu/CEO - for your kind information pl.

- Copy to:
1. Deans
 2. IQAC
 3. All HOD's
 4. Administrative Officer
 5. Accounts Officer
 6. Web Portal Incharge
 7. ERP Incharge
 8. Library
 9. Students Notice Board

K.M. 20/01/2025
Controller of Examinations

[Signature]
Principal
CMR College of Engineering & Technology
(UGC Autonomous)
Kandlakoya, Medchal Road, Hyderabad, T.S.

- Encl: 1. Re-registration application form.**
2. Eligible students list



CMR COLLEGE OF ENGINEERING & TECHNOLOGY

UGC AUTONOMOUS, ACCREDITED WITH NAAC A+ GRADE

KANDLAKOYA, HYDERABAD -501401

R22B.Tech II Semester Internal Marks Failed Students List

Serial No	HallTicket	Branch	Subject Code	Subject Name
1	22H51A0102	CE	A400009	ENGINEERING CHEMISTRY
	22H51A0102	CE	A401301	BUILDING MATERIALS, CONSTRUCTION AND PLANNING
2	23H51A0101	CE	A400009	ENGINEERING CHEMISTRY
3	23H51A0107	CE	A400009	ENGINEERING CHEMISTRY
	23H51A0107	CE	A401301	BUILDING MATERIALS, CONSTRUCTION AND PLANNING
4	23H51A0120	CE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A0120	CE	A401301	BUILDING MATERIALS, CONSTRUCTION AND PLANNING
	23H51A0120	CE	A405202	C PROGRAMMING AND DATA STRUCTURES
5	23H51A0121	CE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A0121	CE	A405202	C PROGRAMMING AND DATA STRUCTURES
6	23H51A0126	CE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A0126	CE	A401301	BUILDING MATERIALS, CONSTRUCTION AND PLANNING
7	23H51A0218	EEE	A404202	ANALOG ELECTRONIC CIRCUITS
8	23H51A0220	EEE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A0220	EEE	A400008	APPLIED PHYSICS
	23H51A0220	EEE	A400101	ENGLISH FOR SKILL ENHANCEMENT
9	23H51A0244	EEE	A404202	ANALOG ELECTRONIC CIRCUITS
10	23H51A0303	ME	A400009	ENGINEERING CHEMISTRY
11	23H51A0305	ME	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A0305	ME	A400009	ENGINEERING CHEMISTRY
	23H51A0305	ME	A403202	ENGINEERING GRAPHICS
12	23H51A0309	ME	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A0309	ME	A403202	ENGINEERING GRAPHICS
13	23H51A0318	ME	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
14	23H51A0325	ME	A403202	ENGINEERING GRAPHICS
15	23H51A0326	ME	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A0326	ME	A400009	ENGINEERING CHEMISTRY
16	23H51A0328	ME	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
17	23H51A0411	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
18	23H51A0431	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
19	23H51A0435	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A0435	ECE	A400008	APPLIED PHYSICS
	23H51A0435	ECE	A400101	ENGLISH FOR SKILL ENHANCEMENT
	23H51A0455	ECE	A400008	APPLIED PHYSICS
20	23H51A04A4	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
21	23H51A04A6	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
22	23H51A04C4	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A04C4	ECE	A400101	ENGLISH FOR SKILL ENHANCEMENT
	23H51A04C4	ECE	A404502	BASIC ELECTRONIC CIRCUITS LABORATORY
23	23H51A04C6	ECE	A400101	ENGLISH FOR SKILL ENHANCEMENT

Serial No	HallTicket	Branch	Subject Code	Subject Name
24	23H51A04E6	ECE	A400008	APPLIED PHYSICS
26	23H51A04E9	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A04E9	ECE	A400008	APPLIED PHYSICS
	23H51A04F9	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
26	23H51A04P8	ECE	A400008	APPLIED PHYSICS
27	23H51A04Q5	ECE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A04Q5	ECE	A400008	APPLIED PHYSICS
28	23H51A0518	CSE	A405301	DATA STRUCTURES
29	23H51A0530	CSE	A400101	ENGLISH FOR SKILL ENHANCEMENT
	23H51A0530	CSE	A405301	DATA STRUCTURES
30	23H51A0556	CSE	A400008	APPLIED PHYSICS
31	23H51A0592	CSE	A405301	DATA STRUCTURES
32	23H51A0594	CSE	A405301	DATA STRUCTURES
	23H51A0594	CSE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
33	23H51A0595	CSE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
34	23H51A05BY	CSE	A405301	DATA STRUCTURES
35	23H51A05C4	CSE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A05C4	CSE	A405301	DATA STRUCTURES
36	23H51A05F8	CSE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
37	23H51A05FB	CSE	A405301	DATA STRUCTURES
38	23H51A05FN	CSE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A05FN	CSE	A405504	IT WORKSHOP
39	23H51A05FP	CSE	A400008	APPLIED PHYSICS
	23H51A05FP	CSE	A400101	ENGLISH FOR SKILL ENHANCEMENT
	23H51A05FP	CSE	A405301	DATA STRUCTURES
40	23H51A05FQ	CSE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A05FQ	CSE	A405301	DATA STRUCTURES
41	23H51A05J7	CSE	A400101	ENGLISH FOR SKILL ENHANCEMENT
	23H51A05J7	CSE	A405301	DATA STRUCTURES
42	23H51A05N1	CSE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
43	23H51A05P7	CSE	A400101	ENGLISH FOR SKILL ENHANCEMENT
	23H51A05P7	CSE	A405504	IT WORKSHOP
44	23H51A05R7	CSE	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
45	22H51A1263	IT	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
46	23H51A6204	CSC	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A6204	CSC	A405301	DATA STRUCTURES
47	23H51A6210	CSC	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
48	23H51A6219	CSC	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A6219	CSC	A402201	BASIC ELECTRICAL ENGINEERING
	23H51A6219	CSC	A405301	DATA STRUCTURES
49	23H51A6225	CSC	A405301	DATA STRUCTURES
	23H51A6252	CSC	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
50	23H51A6253	CSC	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
51	23H51A6292	CSC	A405301	DATA STRUCTURES

Serial No	HallTicket	Branch	Subject Code	Subject Name
52	23H51A6296	CSC	A402201	BASIC ELECTRICAL ENGINEERING
53	23H51A62A4	CSC	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A62A4	CSC	A405301	DATA STRUCTURES
54	23H51A62C4	CSC	A405301	DATA STRUCTURES
55	23H51A6609	CSM	A405301	DATA STRUCTURES
56	23H51A6610	CSM	A405301	DATA STRUCTURES
57	23H51A6614	CSM	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A6614	CSM	A400009	ENGINEERING CHEMISTRY
	23H51A6614	CSM	A402201	BASIC ELECTRICAL ENGINEERING
	23H51A6614	CSM	A405301	DATA STRUCTURES
58	23H51A6617	CSM	A405301	DATA STRUCTURES
59	23H51A6627	CSM	A403502	COMPUTER AIDED ENGINEERING DRAWING
	23H51A6627	CSM	A405301	DATA STRUCTURES
60	23H51A6635	CSM	A405301	DATA STRUCTURES
	23H51A6635	CSM	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
	23H51A6635	CSM	A400009	ENGINEERING CHEMISTRY
	23H51A6635	CSM	A402201	BASIC ELECTRICAL ENGINEERING
61	23H51A6660	CSM	A405301	DATA STRUCTURES
62	23H51A66A6	CSM	A405301	DATA STRUCTURES
63	23H51A66AP	CSM	A402201	BASIC ELECTRICAL ENGINEERING
64	23H51A66C0	CSM	A405301	DATA STRUCTURES
65	23H51A66DA	CSM	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
66	23H51A66DG	CSM	A402201	BASIC ELECTRICAL ENGINEERING
	23H51A66DG	CSM	A405301	DATA STRUCTURES
67	23H51A66EC	CSM	A402201	BASIC ELECTRICAL ENGINEERING
68	23H51A66G6	CSM	A402201	BASIC ELECTRICAL ENGINEERING
69	23H51A66J5	CSM	A402201	BASIC ELECTRICAL ENGINEERING
	23H51A66J5	CSM	A405301	DATA STRUCTURES
70	23H51A66J7	CSM	A400009	ENGINEERING CHEMISTRY
71	23H51A66M4	CSM	A402201	BASIC ELECTRICAL ENGINEERING
	23H51A66M4	CSM	A405301	DATA STRUCTURES
72	23H51A66T1	CSM	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
73	22H51A6708	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
74	23H51A6743	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
75	23H51A6765	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
76	23H51A6766	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
77	23H51A6780	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
78	23H51A6785	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
79	23H51A6793	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
80	23H51A67A1	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
81	23H51A67B4	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
82	23H51A67E4	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
83	23H51A67E5	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
84	23H51A67H4	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS
85	23H51A67J9	CSD	A400002	ORDINARY DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS



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Academics & Examination Section

Application for Re-registration of Internal failed subjects/ course (R22)

Semester for which Re-registration is seeking for: _____(Sem) A.Y: 2024-2025

Branch :

Hall Ticket Number:

Name of the Student :

S No.	Subject Code	Name of the Subject/Course	CIE marks secured earlier
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Total No. of subjects/ courses Re-registered: _____

Total amount to be paid: No. of Subjects/ courses ___ X 3000/- = _____

I know that , I have to attend all the internal examination of CIE of the above mentioned Courses / Subjects as per the schedules.

Signature of the student with date

Name :

Mobile No:

Signature of the Faculty Advisor

Signature of the HOD