CMR
EXPLORE TO INVENT

No.009/B.Tech/Re-Register/R22/Exams/2024-25

Date: 20/01/2025

Notification for Re-Registration of internal failed subjects/ courses
(Applicable for 2022 Admitted Batch)

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:	IV Semester
Academic Year:	2024-2025
Commencement of Class work:	06-01-2025

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.

Last date for submission of re-registration application form in the exam branch is 31-01-2025

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

Ad.CoE 20/01/2025

Controller of Examinations 20/01/2025

Pri**Principal**
CMR College of Engineering & Technology
(UGC Autonomous)
Kandlakoya, Medchal Road, Hyderabad, T.S.

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

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

CMR COLLEGE OF ENGINEERING & TECHNOLOGY
UGC AUTONOMUS, ACCREDITED WITH NAAC A+ GRADE
KANDLAKOYA, HYDERABAD -501401

R22B.Tech IV Semester Internal Marks Failed Students List

Serial No	HallTicket	Branch	Subject Code	Subject Name
1	22H51A0121	CE	A405601	FUNDAMENTALS OF DATABASE MANAGEMENT SYSTEM (OE-II)
2	22H51A0311	ME	A400004	PROBABILITY, STATISTICS & COMPLEX VARIABLES
	22H51A0311	ME	A403507	MANUFACTURING PROCESSES LABORATORY
	22H51A0311	ME	A403508	COMPUTER AIDED MACHINE DRAWING
3	22H51A0323	ME	A403309	INSTRUMENTATION & CONTROL SYSTEMS
4	22H51A0324	ME	A403309	INSTRUMENTATION & CONTROL SYSTEMS
5	21H51A0482	ECE	A404307	LINEAR AND DIGITAL IC APPLICATIONS
6	22H51A0451	ECE	A404308	ELECTRONIC CIRCUIT ANALYSIS
7	22H51A04A0	ECE	A404308	ELECTRONIC CIRCUIT ANALYSIS
8	22H51A04A1	ECE	A404304	ANALOG AND DIGITAL COMMUNICATIONS
9	22H51A04A4	ECE	A404304	ANALOG AND DIGITAL COMMUNICATIONS
10	22H51A04B2	ECE	A404308	ELECTRONIC CIRCUIT ANALYSIS
11	22H51A04B4	ECE	A404304	ANALOG AND DIGITAL COMMUNICATIONS
	22H51A04B4	ECE	A404307	LINEAR AND DIGITAL IC APPLICATIONS
12	22H51A04C1	ECE	A404304	ANALOG AND DIGITAL COMMUNICATIONS
	22H51A04C1	ECE	A404307	LINEAR AND DIGITAL IC APPLICATIONS
	22H51A04C1	ECE	A404308	ELECTRONIC CIRCUIT ANALYSIS
13	22H51A04G8	ECE	A404306	ELECTROMAGNETIC FIELDS AND TRANSMISSION LINES
	22H51A04G8	ECE	A404307	LINEAR AND DIGITAL IC APPLICATIONS
	22H51A04G8	ECE	A404507	ANALOG AND DIGITAL COMMUNICATIONS LABORATORY
14	22H51A04H8	ECE	A404306	ELECTROMAGNETIC FIELDS AND TRANSMISSION LINES
	22H51A04H8	ECE	A404307	LINEAR AND DIGITAL IC APPLICATIONS
15	22H51A04N8	ECE	A404307	LINEAR AND DIGITAL IC APPLICATIONS
16	22H51A04P5	ECE	A404308	ELECTRONIC CIRCUIT ANALYSIS
17	22H51A04Q3	ECE	A404304	ANALOG AND DIGITAL COMMUNICATIONS
	22H51A04Q3	ECE	A404306	ELECTROMAGNETIC FIELDS AND TRANSMISSION LINES
	22H51A04Q3	ECE	A404307	LINEAR AND DIGITAL IC APPLICATIONS
	22H51A04Q3	ECE	A404308	ELECTRONIC CIRCUIT ANALYSIS
18	22H51A04Q4	ECE	A404304	ANALOG AND DIGITAL COMMUNICATIONS
	22H51A04Q4	ECE	A404307	LINEAR AND DIGITAL IC APPLICATIONS
	22H51A04Q4	ECE	A404308	ELECTRONIC CIRCUIT ANALYSIS
19	22H51A04R2	ECE	A404306	ELECTROMAGNETIC FIELDS AND TRANSMISSION LINES

Serial No	HallTicket	Branch	Subject Code	Subject Name
20	22H51A04T7	ECE	A404509	ELECTRONIC CIRCUIT ANALYSIS & SWITCHING THEORY AND LOGIC
	22H51A04T7	ECE	A404801	REAL TIME RESEARCH PROJECT/FIELD BASED PROJECT
	22H51A04T7	ECE	A404304	ANALOG AND DIGITAL COMMUNICATIONS
	22H51A04T7	ECE	A404308	ELECTRONIC CIRCUIT ANALYSIS
	22H51A04T7	ECE	A404507	ANALOG AND DIGITAL COMMUNICATIONS LABORATORY
21	22H51A0511	CSE	A400006	COMPUTER ORIENTED STATISTICAL METHODS
22	22H51A0571	CSE	A400006	COMPUTER ORIENTED STATISTICAL METHODS
	22H51A0571	CSE	A400507	SOCIAL INNOVATION IN PRACTICE
	22H51A0571	CSE	A405305	OPERATING SYSTEMS
	22H51A0571	CSE	A405307	COMPUTER ORGANIZATION AND ARCHITECTURE
	22H51A0571	CSE	A405509	OPERATING SYSTEMS LABORATORY
23	22H51A0580	CSE	A404604	IMAGE PROCESSING (OE-II)
24	22H51A05E4	CSE	A400006	COMPUTER ORIENTED STATISTICAL METHODS
	22H51A05E4	CSE	A405305	OPERATING SYSTEMS
25	22H51A05G4	CSE	A404604	IMAGE PROCESSING (OE-II)
26	22H51A05J6	CSE	A404604	IMAGE PROCESSING (OE-II)
27	22H51A05M4	CSE	A400006	COMPUTER ORIENTED STATISTICAL METHODS
	22H51A05M4	CSE	A405305	OPERATING SYSTEMS
28	22H51A05R6	CSE	A403603	FUNDAMENTALS OF MANUFACTURING PROCESSES(OE-II)
29	22H51A1234	IT	A400604	ETHICS IN BUSINESS & CORPORATE GOVERNANCE (OE-II)
30	22H51A1242	IT	A400604	ETHICS IN BUSINESS & CORPORATE GOVERNANCE (OE-II)
31	22H51A1263	IT	A405304	DATABASE MANAGEMENT SYSTEMS
	22H51A1263	IT	A405306	DISCRETE MATHEMATICS
	22H51A1263	IT	A412304	JAVA PROGRAMMING
	22H51A1263	IT	A467301	ALGORITHM DESIGN AND ANALYSIS
32	22H51A6220	CSC	A462301	COMPUTER NETWORKS
33	22H51A6242	CSC	A405305	OPERATING SYSTEMS
	22H51A6242	CSC	A405307	COMPUTER ORGANIZATION AND ARCHITECTURE
	22H51A6242	CSC	A405509	OPERATING SYSTEMS LABORATORY
	22H51A6242	CSC	A462302	CYBER SECURITY ESSENTIALS
34	22H51A6257	CSC	A400006	COMPUTER ORIENTED STATISTICAL METHODS
35	22H51A6276	CSC	A400006	COMPUTER ORIENTED STATISTICAL METHODS
36	22H51A6277	CSC	A400006	COMPUTER ORIENTED STATISTICAL METHODS
37	22H51A62A3	CSC	A462302	CYBER SECURITY ESSENTIALS
38	23H55A6206	CSC	A462302	CYBER SECURITY ESSENTIALS
	23H55A6206	CSC	A462801	REAL-TIME RESEARCH PROJECT/FIELD BASED PROJECT

Serial No	HallTicket	Branch	Subject Code	Subject Name
39	22H51A6695	CSM	A412303	AUTOMATA THEORY AND COMPILER DESIGN
40	22H51A66B9	CSM	A466301	ARTIFICIAL INTELLIGENCE
41	22H51A66H1	CSM	A466801	REAL-TIME RESEARCH PROJECT/FIELD-BASED PROJECT
42	22H51A66J0	CSM	A466301	ARTIFICIAL INTELLIGENCE
	22H51A66J0	CSM	A466801	REAL-TIME RESEARCH PROJECT/FIELD-BASED PROJECT
	22H51A66J0	CSM	A405303	OBJECT ORIENTED PROGRAMMING THROUGH JAVA
	22H51A66J0	CSM	A405304	DATABASE MANAGEMENT SYSTEMS
	22H51A66J0	CSM	A405306	DISCRETE MATHEMATICS
	22H51A66J0	CSM	A412303	AUTOMATA THEORY AND COMPILER DESIGN
	22H51A66J0	CSM	A412504	JAVA PROGRAMMING LABORATORY
43	22H51A66K0	CSM	A405306	DISCRETE MATHEMATICS
44	23H55A6607	CSM	A412303	AUTOMATA THEORY AND COMPILER DESIGN
	23H55A6607	CSM	A412504	JAVA PROGRAMMING LABORATORY
45	22H51A7331	AIM	A405303	OBJECT ORIENTED PROGRAMMING THROUGH JAVA
46	22H51A7379	AIM	A405303	OBJECT ORIENTED PROGRAMMING THROUGH JAVA
	22H51A7379	AIM	A405304	DATABASE MANAGEMENT SYSTEMS
47	22H51A7390	AIM	A404604	IMAGE PROCESSING (OE-II)
48	22H51A73B1	AIM	A405303	OBJECT ORIENTED PROGRAMMING THROUGH JAVA
	22H51A73B1	AIM	A405304	DATABASE MANAGEMENT SYSTEMS
	22H51A73B1	AIM	A405306	DISCRETE MATHEMATICS
	22H51A73B1	AIM	A412303	AUTOMATA THEORY AND COMPILER DESIGN
	22H51A73B1	AIM	A466301	ARTIFICIAL INTELLIGENCE
49	22H51A73C0	AIM	A405303	OBJECT ORIENTED PROGRAMMING THROUGH JAVA
	22H51A73C0	AIM	A405304	DATABASE MANAGEMENT SYSTEMS

CMR COLLEGE OF ENGINEERING & TECHNOLOGY
(UGC AUTONOMOUS)
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**