

67-J B INSTITUTE OF ENGINEERING AND TECHNOLOGY**UGC AUTONOMOUS****Mandatory Re-Registration for Students Who Secured Less Than 14 Marks in the Previous Academic Year**

The following students have secured **less than 14 marks** and were subject to **subject-wise detention in previous Academic Years**. All students listed below **must re-register for AY 2026-27 by paying the prescribed fee**. They are also required to **appear for the MID Examination**. Only students who complete the re-registration process and appear for the MID Examination will be **eligible to appear for the Final Examination**.

MID-1 Examinations will commence from 01-09-2026

List of Students Having Less Than 14 Marks in Internals during II, III & IV B.Tech- I- Sem Regular Exams

Sl.No	REG	HTNO	BRANCH	YEAR	SEM	SUBCODE	SUBJECT NAME
1	R24	24671A05R5	CSE	2	1	M210A	PROBABILITY AND STATISTICS
2	R24	24671A1288	IT	2	1	M210A	PROBABILITY AND STATISTICS
3	R24	24671A12B5	IT	2	1	M210A	PROBABILITY AND STATISTICS
4	R24	24671A0448	ECE	2	1	M210B	FOURIER AND COMPLEX VARIABLES
5	R24	24671A12H5	IT	2	1	M210A	PROBABILITY AND STATISTICS
6	R24	24671A1954	ECM	2	1	M210A	PROBABILITY AND STATISTICS
7	R24	24671A1954	ECM	2	1	M217A	SWITCHING THEORY AND LOGIC DESIGN
8	R24	24671A1954	ECM	2	1	M217B	ANALOG ELECTRONICS
9	R24	24671A1954	ECM	2	1	M217C	COMPUTER ORGANIZATION
10	R24	24671A1954	ECM	2	1	M2156	DATA STRUCTURES LAB
11	R24	24671A1955	ECM	2	1	M210A	PROBABILITY AND STATISTICS
12	R24	24671A1955	ECM	2	1	M217A	SWITCHING THEORY AND LOGIC DESIGN
13	R24	24671A1956	ECM	2	1	M210A	PROBABILITY AND STATISTICS
14	R24	24671A1959	ECM	2	1	M210A	PROBABILITY AND STATISTICS
15	R24	24671A0106	CE	2	1	M211C	STRENGTH OF MATERIALS - I

16	R24	24671A0107	CE	2	1	M211A	ENGINEERING GEOLOGY
17	R24	24671A0107	CE	2	1	M211C	STRENGTH OF MATERIALS - I
18	R24	24671A0107	CE	2	1	M211D	SURVEYING
19	R24	24671A0107	CE	2	1	M211E	BUILDING MATERIALS AND CONSTRUCTION TECHNOLOGY
20	R24	24671A0413	ECE	2	1	M210B	FOURIER AND COMPLEX VARIABLES
21	R24	24671A0109	CE	2	1	M211E	BUILDING MATERIALS AND CONSTRUCTION TECHNOLOGY
22	R24	24671A0113	CE	2	1	M211A	ENGINEERING GEOLOGY
23	R24	24671A0113	CE	2	1	M211B	FLUID MECHANICS
24	R24	24671A0113	CE	2	1	M211C	STRENGTH OF MATERIALS - I
25	R24	24671A0113	CE	2	1	M211D	SURVEYING
26	R24	24671A0113	CE	2	1	M211E	BUILDING MATERIALS AND CONSTRUCTION TECHNOLOGY
27	R24	24671A0114	CE	2	1	M211A	ENGINEERING GEOLOGY
28	R24	24671A0114	CE	2	1	M211C	STRENGTH OF MATERIALS - I
29	R24	24671A0114	CE	2	1	M211D	SURVEYING
30	R24	24671A0114	CE	2	1	M211E	BUILDING MATERIALS AND CONSTRUCTION TECHNOLOGY
31	R24	24671A6708	CSE(DS)	2	1	M215E	JAVA PROGRAMMING
32	R24	24671A12H0	IT	2	1	M210A	PROBABILITY AND STATISTICS
33	R24	24671A7388	AI&ML	2	1	M210A	PROBABILITY AND STATISTICS
34	R24	24671A73B1	AI&ML	2	1	M210A	PROBABILITY AND STATISTICS
35	R24	25675A0102	CE	2	1	M211C	STRENGTH OF MATERIALS - I
36	R24	25675A1203	IT	2	1	M210A	PROBABILITY AND STATISTICS
37	R24	24671A0205	EEE	2	1	M212B	DC MACHINES AND TRANSFORMERS
38	R24	24671A0205	EEE	2	1	M2121	ELECTRICAL CIRCUITS LAB
39	R24	24671A0212	EEE	2	1	M210B	FOURIER AND COMPLEX VARIABLES

40	R24	24671A1909	ECM	2	1	M217B	ANALOG ELECTRONICS
41	R24	24671A1934	ECM	2	1	M210A	PROBABILITY AND STATISTICS
42	R24	24671A1943	ECM	2	1	M210A	PROBABILITY AND STATISTICS
43	R24	24671A0521	CSE	2	1	M215C	DESIGN AND ANALYSIS OF ALGORITHMS
44	R24	24671A0435	ECE	2	1	M210B	FOURIER AND COMPLEX VARIABLES
45	R24	24671A0557	CSE	2	1	M215C	DESIGN AND ANALYSIS OF ALGORITHMS
46	R24	24671A1267	IT	2	1	M210A	PROBABILITY AND STATISTICS
47	R24	25675A1207	IT	2	1	M210A	PROBABILITY AND STATISTICS
48	R24	24671A7399	AI&ML	2	1	M210A	PROBABILITY AND STATISTICS
49	R24	24671A7399	AI&ML	2	1	M215D	COMPUTER ORGANIZATION AND ARCHITECTURE
50	R24	24671A7399	AI&ML	2	1	M21AA	DATA STRUCTURE USING PYTHON
51	R24	24671A7399	AI&ML	2	1	M216E	OBJECT ORIENTED PROGRAMMING CONCEPTS WITH JAVA
52	R24	24671A7399	AI&ML	2	1	M215F	OPERATING SYSTEMS & ITS APPLICATIONS
53	R24	24671A05U2	CSE	2	1	M210A	PROBABILITY AND STATISTICS
54	R24	24671A05U2	CSE	2	1	M215C	DESIGN AND ANALYSIS OF ALGORITHMS
55	R24	24671A04B2	ECE	2	1	M2124	NETWORK ANALYSIS LAB
56	R24	24671A04B2	ECE	2	1	M2141	ANALOG CIRCUITS LAB
57	R24	24671A04B2	ECE	2	1	M2142	BASIC SIMULATION LAB
58	R22	23671A0208	EEE	3	1	L312A	ELECTRICAL MACHINES – III
59	R22	23671A0467	ECE	3	1	L314A	MICROPROCESSORS AND MICROCONTROLLERS
60	R22	23671A0467	ECE	3	1	L314F	IOT & ITS APPLICATIONS

							MICROPROCESSORS AND MICROCONTROLLERS LAB
61	R22	23671A0467	ECE	3	1	L3142	
62	R22	23671A0575	CSE	3	1	L31AA	MACHINE LEARNING
63	R22	23671A0592	CSE	3	1	L31AA	MACHINE LEARNING
							ARTIFICIAL INTELLIGENCE AND ITS APPLICATION
64	R22	23671A0592	CSE	3	1	L315F	
65	R22	23671A05A4	CSE	3	1	L31AA	MACHINE LEARNING
66	R22	23671A6667	CSE(AI&M L)	3	1	L315D	SOFTWARE ENGINEERING
							BUSINESS ECONOMICS AND FINANCIAL ANALYSIS
67	R22	23671A7315	AI&ML	3	1	L31EA	
68	R22	23671A7315	AI&ML	3	1	L31AB	DEEP LEARNING
69	R22	23671A7316	AI&ML	3	1	L315E	CLOUD COMPUTING
							BUSINESS ECONOMICS AND FINANCIAL ANALYSIS
70	R22	23671A73A2	AI&ML	3	1	L31EA	
71	R22	23671A73A2	AI&ML	3	1	L31AB	DEEP LEARNING
72	R22	23671A6704	CSE(DS)	3	1	L31DC	DATA SCIENCE THROUGH R
							SOFTWARE ARCHITECTURE AND DESIGN PATTERNS
73	R22	23671A6704	CSE(DS)	3	1	L316H	
74	R22	23671A7342	AI&ML	3	1	L31OD	FUNDAMENTALS OF DATA SCIENCE
							BUSINESS ECONOMICS AND FINANCIAL ANALYSIS
75	R22	23671A7342	AI&ML	3	1	L31EA	
76	R22	23671A7342	AI&ML	3	1	L315D	SOFTWARE ENGINEERING
77	R22	23671A7342	AI&ML	3	1	L31AB	DEEP LEARNING
78	R22	23671A7342	AI&ML	3	1	L315E	CLOUD COMPUTING
							BUSINESS ECONOMICS AND FINANCIAL ANALYSIS
79	R22	23671A7330	AI&ML	3	1	L31EA	
80	R22	23671A7330	AI&ML	3	1	L3152	SOFTWARE ENGINEERING LAB
81	R22	23671A7330	AI&ML	3	1	L315D	SOFTWARE ENGINEERING
82	R22	23671A7330	AI&ML	3	1	L31AB	DEEP LEARNING
83	R22	23671A7330	AI&ML	3	1	L315E	CLOUD COMPUTING
							FUNDAMENTALS OF DATA SCIENCE
84	R22	23671A7330	AI&ML	3	1	L31OD	
85	R22	23671A0578	CSE	3	1	L315B	WEB TECHNOLOGIES
86	R22	23671A0578	CSE	3	1	L31AA	MACHINE LEARNING

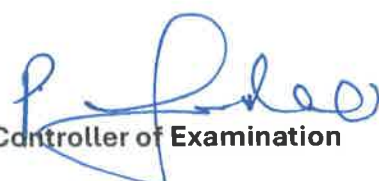
87	R22	23671A0578	CSE	3	1	L3151	WEB TECHNOLOGIES LAB
88	R22	23671A05D5	CSE	3	1	L315A	COMPILER DESIGN
89	R22	23671A05D5	CSE	3	1	L31AA	MACHINE LEARNING
90	R22	23671A05D5	CSE	3	1	L315F	ARTIFICIAL INTELLIGENCE AND ITS APPLICATION
91	R22	23671A05D5	CSE	3	1	L31OH	OPEN SOURCE SOFTWARE
92	R22	23671A0457	ECE	3	1	L314A	MICROPROCESSORS AND MICROCONTROLLERS
93	R22	23671A0457	ECE	3	1	L314F	IOT & ITS APPLICATIONS
94	R22	23671A0457	ECE	3	1	L3141	DIGITAL SIGNAL PROCESSING LAB
95	R22	23671A0457	ECE	3	1	L3142	MICROPROCESSORS AND MICROCONTROLLERS LAB
96	R22	22671A1909	ECM	4	1	L414C	EMBEDDED SYSTEMS
97	R22	22671A1909	ECM	4	1	L417E	CELLULAR AND MOBILE COMMUNICATIONS
98	R22	22671A1909	ECM	4	1	L415K	SOFTWARE ENGINEERING
99	R22	22671A1909	ECM	4	1	L410J	RURAL MARKETING
100	R22	22671A0511	CSE	4	1	L415A	ADVANCED LINUX PROGRAMMING
101	R22	22671A0511	CSE	4	1	L41DA	DATA SCIENCE THROUGH R
102	R22	22671A0511	CSE	4	1	L417G	INTERNET OF THINGS
103	R22	22671A0511	CSE	4	1	L415L	SOFTWARE PROJECT MANAGEMENT
104	R22	22671A0511	CSE	4	1	L410F	INTRODUCTION TO EMBEDDED SYSTEMS
105	R22	22671A0511	CSE	4	1	L4151	ADVANCED LINUX PROGRAMMING LAB
106	R22	22671A0511	CSE	4	1	L41D4	DATA SCIENCE THROUGH R LAB
107	R24	24671A0535	CSE	1	1	M110A	MATRICES AND CALCULUS
108	R24	24671A6604	CSE(AI&ML)	1	1	M1121	BASIC ELECTRICAL ENGINEERING LAB
109	R24	24671A7337	AI&ML	1	1	M112A	BASIC ELECTRICAL ENGINEERING
110	R22	23671A0101	CE	2	1	L211E	ENGINEERING GEOLOGY

111	R22	23671A0103	CE	2	1	L211D	FLUID MECHANICS
112	R22	23671A0103	CE	2	1	L211E	ENGINEERING GEOLOGY
113	R22	23671A0107	CE	2	1	L211D	FLUID MECHANICS
114	R22	23671A0107	CE	2	1	L211E	ENGINEERING GEOLOGY
115	R22	23671A05B7	CSE	2	1	L215B	PYTHON PROGRAMMING
116	R22	23671A05B7	CSE	2	1	L214E	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION
117	R22	23671A05B7	CSE	2	1	L216B	OBJECT ORIENTED PROGRAMMING THROUGH JAVA
118	R22	23671A05C9	CSE	2	1	L215B	PYTHON PROGRAMMING
119	R22	23671A05D5	CSE	2	1	L214E	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION
120	R22	23671A05D5	CSE	2	1	L216B	OBJECT ORIENTED PROGRAMMING THROUGH JAVA
121	R22	23671A05E3	CSE	2	1	L215B	PYTHON PROGRAMMING
122	R22	23671A05E3	CSE	2	1	L214E	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION
123	R22	23671A05E3	CSE	2	1	L216B	OBJECT ORIENTED PROGRAMMING THROUGH JAVA
124	R22	24675A0512	CSE	2	1	L215B	PYTHON PROGRAMMING
125	R22	24675A0512	CSE	2	1	L2151	DATA STRUCTURES AND JAVA PROGRAMMING LAB
126	R22	23671A6714	CSE(DS)	2	1	L210A	PROBABILITY AND STATISTICS
127	R22	23671A6746	CSE(DS)	2	1	L210A	PROBABILITY AND STATISTICS
128	R22	23671A0405	ECE	2	1	L214A	ANALOG CIRCUITS
129	R22	23671A0405	ECE	2	1	L212E	NETWORK ANALYSIS
130	R22	23671A0405	ECE	2	1	L214B	SIGNALS AND SYSTEMS

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131	R22	23671A0405	ECE	2	1	L214C	PROBABILITY THEORY AND STOCHASTIC PROCESS
132	R22	23671A0410	ECE	2	1	L212E	NETWORK ANALYSIS
133	R22	23671A0414	ECE	2	1	L212E	NETWORK ANALYSIS
134	R22	23671A0414	ECE	2	1	L214B	SIGNALS AND SYSTEMS
135	R22	23671A0444	ECE	2	1	L214A	ANALOG CIRCUITS
136	R22	23671A0444	ECE	2	1	L212E	NETWORK ANALYSIS
137	R22	23671A0444	ECE	2	1	L214B	SIGNALS AND SYSTEMS
138	R22	23671A0444	ECE	2	1	L214C	PROBABILITY THEORY AND STOCHASTIC PROCESS
139	R22	23671A0457	ECE	2	1	L212E	NETWORK ANALYSIS
140	R22	23671A0467	ECE	2	1	L214C	PROBABILITY THEORY AND STOCHASTIC PROCESS
141	R22	23671A0489	ECE	2	1	L212E	NETWORK ANALYSIS
142	R22	23671A0493	ECE	2	1	L212E	NETWORK ANALYSIS
143	R22	23671A0494	ECE	2	1	L214A	ANALOG CIRCUITS
144	R22	23671A0494	ECE	2	1	L214B	SIGNALS AND SYSTEMS
145	R22	23671A1920	ECM	2	1	L217C	SWITCHING THEORY AND LOGIC DESIGN
146	R22	23671A1929	ECM	2	1	L217C	SWITCHING THEORY AND LOGIC DESIGN
147	R22	23671A1223	IT	2	1	L216A	DATA STRUCTURES USING C
148	R22	23671A1223	IT	2	1	L215E	OPERATING SYSTEMS
149	R22	23671A1223	IT	2	1	L215C	COMPUTER NETWORKS
150	R22	23671A1231	IT	2	1	L216A	DATA STRUCTURES USING C
151	R22	23671A1231	IT	2	1	L215C	COMPUTER NETWORKS
152	R22	23671A0302	ME	2	1	L210A	PROBABILITY AND STATISTICS
153	R22	24675A0317	ME	2	1	L213C	MANUFACTURING TECHNOLOGY
154	R22	24675A0317	ME	2	1	L2132	MANUFACTURING TECHNOLOGY LAB
155	R22	21671A0499	ECE	2	1	L212E	NETWORK ANALYSIS
156	R22	24675A0427	ECE	2	1	L212E	NETWORK ANALYSIS
157	R22	24675A0427	ECE	2	1	L214C	PROBABILITY THEORY AND STOCHASTIC PROCESS
158	R22	23671A04A7	ECE	2	1	L214A	ANALOG CIRCUITS

159	R22	23671A04A7	ECE	2	1	L212E	NETWORK ANALYSIS
160	R22	23671A04A7	ECE	2	1	L214B	SIGNALS AND SYSTEMS
161	R22	23671A04A7	ECE	2	1	L214C	PROBABILITY THEORY AND STOCHASTIC PROCESS
162	R22	22671A0105	CE	3	1	L311F	GROUND WATER MANAGEMENT
163	R22	23675A0120	CE	3	1	L311F	GROUND WATER MANAGEMENT
164	R22	22671A0302	ME	3	1	L313C	THERMALENGINEERING-II
165	R22	22671A0302	ME	3	1	L3100	TECHNICAL WRITING SKILLS
166	R22	22671A0302	ME	3	1	L3132	THERMALENGINEERING LAB
167	R22	22671A0306	ME	3	1	L3132	THERMALENGINEERING LAB
168	R22	22671A1933	ECM	3	1	L315C	PYTHON PROGRAMMING
169	R22	22671A0558	CSE	3	1	L315A	COMPILER DESIGN
170	R22	22671A0558	CSE	3	1	L315B	WEB TECHNOLOGIES
171	R22	22671A0558	CSE	3	1	L31AA	MACHINE LEARNING
172	R22	22671A0558	CSE	3	1	L315F	ARTIFICIAL INTELLIGENCE AND ITS APPLICATIONS
173	R22	22671A0558	CSE	3	1	L310E	PRINCIPLES OF COMMUNICATIONS
174	R22	23675A0506	CSE	3	1	L315A	COMPILER DESIGN
175	R22	23675A0506	CSE	3	1	L315B	WEB TECHNOLOGIES
176	R22	23675A0506	CSE	3	1	L31AA	MACHINE LEARNING
177	R22	23675A0506	CSE	3	1	L315F	ARTIFICIAL INTELLIGENCE AND ITS APPLICATIONS
178	R22	23675A0506	CSE	3	1	L310E	PRINCIPLES OF COMMUNICATIONS
179	R22	23675A0506	CSE	3	1	L3151	WEB TECHNOLOGIES LAB
180	R22	23675A0506	CSE	3	1	L31A1	MACHINE LEARNING LAB


Controller of Examination
JBLET