

Revaluation of Marks of /1154/ B.Tech. CBCS Examination OCTOBER 2024

Following are the details of the marks after revaluation of the particular subjects. This is only for the information of the students. The Final Result, considering overall effect of the revaluation, as per Ordinance 106 will be declared shortly.

Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
1	6698	AI and ML	6	102944	/[94356]Database Engineering	19	20
2	6742	AI and ML	7	108190	/[56518]Deep Learning	21	21
3	6742	AI and ML	7	108196	/[56519]Big Data Analytics	20	17
4	6744	AI and ML	7	108198	/[56521]Reinforcement Learning	22	34
5	9073	AI and ML	3	90869	/[86163]Computer Networks	24	32
6	6464	CIVI	7	87659	/[83735]Transportation Engineering - I	25	23
7	6464	CIVI	7	87685	/[83739]Solid Waste Management	25	25
8	6508	CIVI	7	87657	/[83733]Earthquake Engineering	17	26
9	6516	CIVI	7	87657	/[83733]Earthquake Engineering	22	36
10	6516	CIVI	7	87659	/[83735]Transportation Engineering - I	25	23
11	6526	CIVI	7	87657	/[83733]Earthquake Engineering	24	30
12	6781	CIVI	7	87656	/[83732]Design of Concrete Structures-I	22	15
13	6781	CIVI	7	87684	/[83738]Remote Sensing And GIS Applications in Civil Engineering	22	29
14	7025	CIVI	7	87656	/[83732]Design of Concrete Structures-I	16	19
15	7031	CIVI	7	87657	/[83733]Earthquake Engineering	23	31
16	7031	CIVI	7	87659	/[83735]Transportation Engineering - I	25	25
17	7269	CIVI	7	87656	/[83732]Design of Concrete Structures-I	19	21
18	7269	CIVI	7	87685	/[83739]Solid Waste Management	20	28
19	7285	CIVI	7	87685	/[83739]Solid Waste Management	15	19
20	7291	CIVI	7	87656	/[83732]Design of Concrete Structures-I	23	34
21	7291	CIVI	7	87657	/[83733]Earthquake Engineering	22	29
22	7549	CIVI	7	87656	/[83732]Design of Concrete Structures-I	25	28
23	7583	CIVI	7	87657	/[83733]Earthquake Engineering	19	28
24	7587	CIVI	7	87659	/[83735]Transportation Engineering - I	24	22
25	7662	CIVI	7	87657	/[83733]Earthquake Engineering	20	28
26	7663	CIVI	7	87656	/[83732]Design of Concrete Structures-I	16	23
27	7668	CIVI	7	87659	/[83735]Transportation Engineering - I	19	30
28	7683	CIVI	7	87659	/[83735]Transportation Engineering - I	20	29
29	7684	CIVI	7	87659	/[83735]Transportation Engineering - I	17	22
30	7936	CIVI	8	89133	/[84746]Water Resources Engineering - II	12	17
31	7952	CIVI	7	87656	/[83732]Design of Concrete Structures-I	17	26
32	7964	CIVI	8	89113	/[84745]Design of Concrete Structures-II	22	24
33	7964	CIVI	8	89133	/[84746]Water Resources Engineering - II	21	21
34	7982	CIVI	8	89133	/[84746]Water Resources Engineering - II	14	23

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35	8035	CIVI	8	89113	/[84745]Design of Concrete Structures-II	20	22
36	8040	CIVI	8	89133	/[84746]Water Resources Engineering - II	19	23
37	8040	CIVI	8	89134	/[84747]Transportation Engineering-II	23	20
38	8044	CIVI	8	89113	/[84745]Design of Concrete Structures-II	16	16
39	8068	CIVI	8	89135	/[84748]Design of Bridges	21	29
40	8073	CIVI	7	87656	/[83732]Design of Concrete Structures-I	16	28
41	8088	CIVI	8	89113	/[84745]Design of Concrete Structures-II	19	19
42	8136	CIVI	8	89135	/[84748]Design of Bridges	24	31
43	8143	CIVI	7	87656	/[83732]Design of Concrete Structures-I	19	25
44	8144	CIVI	8	89113	/[84745]Design of Concrete Structures-II	20	21
45	8172	CIVI	8	89113	/[84745]Design of Concrete Structures-II	16	17
46	8234	CIVI	7	87656	/[83732]Design of Concrete Structures-I	20	23
47	8234	CIVI	8	89133	/[84746]Water Resources Engineering - II	20	24
48	8244	CIVI	8	89133	/[84746]Water Resources Engineering - II	22	22
49	8340	CIVI	7	87657	/[83733]Earthquake Engineering	14	24
50	8340	CIVI	8	89113	/[84745]Design of Concrete Structures-II	21	17
51	8340	CIVI	8	89133	/[84746]Water Resources Engineering - II	22	22
52	8357	CIVI	7	87656	/[83732]Design of Concrete Structures-I	20	29
53	8360	CIVI	7	87657	/[83733]Earthquake Engineering	23	30
54	8371	CIVI	8	89133	/[84746]Water Resources Engineering - II	11	14
55	4231	COMP	3	75099	/[73280]Microprocessors	19	22
56	4791	COMP	5	81633	/[80797]Computer Algorithms	19	20
57	5336	COMP	4	79079	/[79142]Operating System - I	17	18
58	5336	COMP	4	79080	/[79143]Software Engineering	23	28
59	5709	COMP	5	81630	/[80794]Computer Graphics & Multimedia(CSE)	18	21
60	5941	COMP	5	81633	/[80797]Computer Algorithms	20	24
61	5983	COMP	5	81633	/[80797]Computer Algorithms	17	24
62	6270	COMP	5	81633	/[80797]Computer Algorithms	19	19
63	6558	COMP	7	87853	/[83858]Advanced Database Systems	22	20
64	6558	COMP	7	87854	/[83859]Artificial Intelligence	21	28
65	6568	COMP	7	87851	/[83856]Advanced Computer Architecture	18	28
66	6573	COMP	7	87851	/[83856]Advanced Computer Architecture	20	23
67	6879	COMP	5	81633	/[80797]Computer Algorithms	10	13
68	6879	COMP	7	87851	/[83856]Advanced Computer Architecture	19	28
69	6879	COMP	7	87854	/[83859]Artificial Intelligence	18	17

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Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
70	6882	COMP	7	87851	/[83856]Advanced Computer Architecture	21	28
71	6882	COMP	7	87852	/[83857]Cloud Computing	21	28
72	7134	COMP	7	87852	/[83857]Cloud Computing	22	20
73	7142	COMP	7	87851	/[83856]Advanced Computer Architecture	16	26
74	7142	COMP	7	87853	/[83858]Advanced Database Systems	26	28
75	7143	COMP	7	87851	/[83856]Advanced Computer Architecture	19	28
76	7217	COMP	7	87852	/[83857]Cloud Computing	20	33
77	7767	COMP	7	87851	/[83856]Advanced Computer Architecture	20	31
78	7846	COMP	7	87851	/[83856]Advanced Computer Architecture	18	25
79	9037	COMP	3	75098	/[73279]Computer Networks - I	18	21
80	5997	ECS	3	99535	/[91969]Engineering Mathematics III	23	24
81	5997	ECS	3	99536	/[91970]Electronics Devices	23	28
82	5997	ECS	4	102717	/[91977]Computer Network	16	20
83	5997	ECS	5	108205	/[56539]Computer Organization & Architecture	25	20
84	6001	ECS	5	108203	/[56537]Signal & System	22	20
85	6001	ECS	5	108204	/[56538]Power Electronics	20	28
86	6003	ECS	5	108205	/[56539]Computer Organization & Architecture	23	28
87	9689	ECS	3	99535	/[91969]Engineering Mathematics III	26	23
88	5260	ELEC	5	81621	/[80772]Advanced Control System	24	22
89	5266	ELEC	5	81618	/[80769]Digital Electronics and Microprocessor	17	19
90	5266	ELEC	5	81620	/[80771]Power Systems II	20	29
91	5286	ELEC	5	81618	/[80769]Digital Electronics and Microprocessor	15	15
92	5581	ELEC	4	79066	/[79129]Power Electronics	25	23
93	5581	ELEC	4	79068	/[79131]Electromagnetic	9	23
94	5616	ELEC	4	79068	/[79131]Electromagnetic	20	28
95	5616	ELEC	5	81618	/[80769]Digital Electronics and Microprocessor	16	19
96	5623	ELEC	5	81618	/[80769]Digital Electronics and Microprocessor	20	20
97	5634	ELEC	5	81618	/[80769]Digital Electronics and Microprocessor	20	19
98	5634	ELEC	5	82150	/[80922]Domestic - Industrial Electrical Installation, Estimation And Costing	22	24
99	5901	ELEC	4	79066	/[79129]Power Electronics	25	23
100	5901	ELEC	5	81618	/[80769]Digital Electronics and Microprocessor	18	19
101	6113	ELEC	4	79067	/[79130]Power Systems-I	24	28
102	6118	ELEC	5	81621	/[80772]Advanced Control System	20	23
103	6135	ELEC	5	81622	/[80773]Signals and Systems	20	26

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104	6136	ELEC	5	81618	/[80769]Digital Electronics and Microprocessor	24	30
105	6136	ELEC	5	81621	/[80772]Advanced Control System	25	18
106	6164	ELEC	5	81621	/[80772]Advanced Control System	23	15
107	6164	ELEC	5	81622	/[80773]Signals and Systems	20	31
108	6165	ELEC	5	81621	/[80772]Advanced Control System	22	24
109	6165	ELEC	5	81622	/[80773]Signals and Systems	17	28
110	7071	ELEC	6	83751	/[81532]Digital Signal Processing	24	24
111	7072	ELEC	7	87737	/[83778]Computer Methods in Power Systems	15	21
112	7083	ELEC	7	87737	/[83778]Computer Methods in Power Systems	19	28
113	7090	ELEC	5	81621	/[80772]Advanced Control System	17	8
114	7090	ELEC	7	87737	/[83778]Computer Methods in Power Systems	13	15
115	7100	ELEC	7	87732	/[83773]Smart Grid	25	26
116	7100	ELEC	7	87737	/[83778]Computer Methods in Power Systems	23	28
117	7630	ELEC	5	81621	/[80772]Advanced Control System	15	15
118	7630	ELEC	6	83751	/[81532]Digital Signal Processing	22	23
119	7630	ELEC	6	83756	/[81537]Electrical Drives - I	19	23
120	7630	ELEC	7	87736	/[83777]Power Quality and Harmonics	22	23
121	7630	ELEC	7	87737	/[83778]Computer Methods in Power Systems	25	28
122	7635	ELEC	6	83751	/[81532]Digital Signal Processing	25	25
123	7646	ELEC	6	83756	/[81537]Electrical Drives - I	18	28
124	7646	ELEC	7	87731	/[83772]Flexible AC Transmission System	20	18
125	7694	ELEC	5	81621	/[80772]Advanced Control System	18	14
126	7694	ELEC	7	87733	/[83774]Electric Vehicle	14	23
127	7695	ELEC	7	87733	/[83774]Electric Vehicle	12	22
128	7695	ELEC	7	87736	/[83777]Power Quality and Harmonics	16	18
129	7697	ELEC	5	81621	/[80772]Advanced Control System	18	13
130	7697	ELEC	7	87736	/[83777]Power Quality and Harmonics	19	21
131	8155	ELEC	5	81621	/[80772]Advanced Control System	17	17
132	8155	ELEC	8	89255	/[84835]Extra High Voltage AC Transmission	16	18
133	8155	ELEC	8	89261	/[84841]Electrical Maintenance and Electrical Energy Audit	20	23
134	8194	ELEC	7	87733	/[83774]Electric Vehicle	20	28
135	8198	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	20	19
136	8384	ELEC	7	87731	/[83772]Flexible AC Transmission System	19	21
137	8384	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	14	16

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138	8388	ELEC	8	89255	/[84835]Extra High Voltage AC Transmission	18	22
139	8388	ELEC	8	89256	/[84836]Electrical Generation , Utilization & Traction	17	22
140	4580	ETC	5	81643	/[80807]Signal and Systems	13	15
141	4580	ETC	5	81645	/[80809]Digital and VLSI Design	25	22
142	4884	ETC	5	81643	/[80807]Signal and Systems	16	29
143	5158	ETC	5	81643	/[80807]Signal and Systems	20	28
144	6627	ETC	7	87837	/[83829]Java Script	25	30
145	6635	ETC	7	87834	/[83826]Image Processing	24	22
146	6635	ETC	7	87837	/[83829]Java Script	26	34
147	6638	ETC	7	87834	/[83826]Image Processing	19	21
148	6958	ETC	5	81643	/[80807]Signal and Systems	18	15
149	6961	ETC	5	81643	/[80807]Signal and Systems	20	14
150	6962	ETC	5	81643	/[80807]Signal and Systems	15	11
151	8569	IT	6	83938	/[81653]Computer Graphics	10	21
152	8756	IT	4	79106	/[79175]Computer Organization and Architecture	19	20
153	8757	IT	5	81650	/[80814]Database Engineering	23	23
154	8761	IT	4	79105	/[79174]Computer Network	21	18
155	8761	IT	4	79108	/[79177]Theory of Computation	16	26
156	4700	MECH	3	75014	/[73203]Engineering Mathematics-III	16	16
157	4700	MECH	3	75018	/[73207]Fluid Mechanics	16	22
158	4720	MECH	4	79049	/[79123]Machines Tools and Processes	18	19
159	4735	MECH	5	81548	/[80753]Control Engineering	18	29
160	4741	MECH	5	81550	/[80755]Heat and Mass Transfer	16	30
161	4743	MECH	5	81550	/[80755]Heat and Mass Transfer	17	23
162	4752	MECH	5	81551	/[80756]Machine Design - I	20	28
163	5030	MECH	4	79045	/[79119]Applied Numerical Methods	19	21
164	5031	MECH	5	81548	/[80753]Control Engineering	24	29
165	5239	MECH	5	81548	/[80753]Control Engineering	17	28
166	5240	MECH	5	81548	/[80753]Control Engineering	15	28
167	5241	MECH	5	81548	/[80753]Control Engineering	16	29
168	5245	MECH	5	81548	/[80753]Control Engineering	19	29
169	5247	MECH	5	81548	/[80753]Control Engineering	17	29
170	5248	MECH	5	81548	/[80753]Control Engineering	19	29
171	5541	MECH	5	81548	/[80753]Control Engineering	18	25

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172	5555	MECH	5	81548	/[80753]Control Engineering	24	28
173	5557	MECH	5	81548	/[80753]Control Engineering	25	28
174	6435	MECH	6	83731	/[81523]Industrial Management and Operation Research	17	21
175	6841	MECH	7	87563	/[83713]Mechanical System Design	17	21
176	6845	MECH	7	87563	/[83713]Mechanical System Design	19	21
177	6846	MECH	6	83731	/[81523]Industrial Management and Operation Research	19	21
178	6846	MECH	7	87575	/[83724]Total Quality Management	22	21
179	6860	MECH	7	87563	/[83713]Mechanical System Design	19	22
180	7310	MECH	5	81548	/[80753]Control Engineering	18	30
181	7310	MECH	7	87567	/[83717]Automobile Engineering	20	18
182	7324	MECH	7	87564	/[83714]Finite Element Analysis	23	28
183	7324	MECH	7	87575	/[83724]Total Quality Management	19	17
184	7607	MECH	5	81548	/[80753]Control Engineering	24	28
185	7607	MECH	7	87562	/[83712]Refrigeration & Air Conditioning	15	21
186	7607	MECH	7	87567	/[83717]Automobile Engineering	16	16
187	8050	MECH	5	81551	/[80756]Machine Design - I	20	28
188	8103	MECH	7	87575	/[83724]Total Quality Management	19	15
189	8110	MECH	8	89273	/[84843]Mechatronics	16	17
190	8113	MECH	7	87563	/[83713]Mechanical System Design	18	18
191	8183	MECH	5	81548	/[80753]Control Engineering	18	32