

Revaluation of Marks of /[1154] B.Tech. CBCS Examination MARCH 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	2569	AI and ML	4	90873	/[86167]Automata Theory	23	28
2	2572	AI and ML	1	72942	/[71810]Engineering Mathematics - I	13	10
3	2572	AI and ML	4	90877	/[86171]Software Engineering	19	18
4	2579	AI and ML	1	72942	/[71810]Engineering Mathematics - I	14	14
5	2584	AI and ML	4	90877	/[86171]Software Engineering	20	20
6	2586	AI and ML	4	90877	/[86171]Software Engineering	18	17
7	2637	AI and ML	4	90877	/[86171]Software Engineering	25	25
8	5465	AI and ML	6	102944	/[94356]Database Engineering	20	22
9	2266	AIDSC	2	73922	/[72500]Engineering Mathematics - II	17	17
10	454	CIVI	1	72942	/[71810]Engineering Mathematics - I	17	16
11	454	CIVI	2	73922	/[72500]Engineering Mathematics - II	10	13
12	1250	CIVI	2	73945	/[72510]BASIC MECHANICAL ENGINEERING	19	22
13	2003	CIVI	3	75011	/[73200]Fluid Mech-I	19	15
14	2328	CIVI	3	75009	/[73198]Surveying-I	18	18
15	2877	CIVI	3	75009	/[73198]Surveying-I	17	18
16	2888	CIVI	3	75009	/[73198]Surveying-I	21	19
17	5014	CIVI	6	83713	/[81517]Environmental Engineering-II	17	20
18	5020	CIVI	6	83712	/[81516]Engineering Management	27	28
19	5031	CIVI	6	83713	/[81517]Environmental Engineering-II	23	23
20	5032	CIVI	6	83713	/[81517]Environmental Engineering-II	17	23
21	5550	CIVI	6	83713	/[81517]Environmental Engineering-II	20	23
22	5563	CIVI	6	83713	/[81517]Environmental Engineering-II	19	23
23	5590	CIVI	6	83713	/[81517]Environmental Engineering-II	19	22
24	5831	CIVI	6	83712	/[81516]Engineering Management	44	50
25	6367	CIVI	6	83713	/[81517]Environmental Engineering-II	19	20
26	6466	CIVI	6	83713	/[81517]Environmental Engineering-II	20	24
27	6474	CIVI	6	83713	/[81517]Environmental Engineering-II	10	12
28	1113	COMP	2	73922	/[72500]Engineering Mathematics - II	20	18
29	2049	COMP	4	79080	/[79143]Software Engineering	25	26
30	2055	COMP	4	79079	/[79142]Operating System - I	17	18
31	2069	COMP	4	79079	/[79142]Operating System - I	26	26
32	2071	COMP	4	79079	/[79142]Operating System - I	20	21
33	2094	COMP	4	79079	/[79142]Operating System - I	22	24
34	2107	COMP	4	79079	/[79142]Operating System - I	18	22

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Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
35	2436	COMP	4	79079	/[79142]Operating System - I	20	18
36	2730	COMP	1	72942	/[71810]Engineering Mathematics - I	16	13
37	2730	COMP	2	73922	/[72500]Engineering Mathematics - II	16	18
38	2742	COMP	2	73922	/[72500]Engineering Mathematics - II	11	12
39	2754	COMP	4	79080	/[79143]Software Engineering	20	22
40	3061	COMP	1	72942	/[71810]Engineering Mathematics - I	20	21
41	3085	COMP	4	79079	/[79142]Operating System - I	25	23
42	3089	COMP	4	79079	/[79142]Operating System - I	23	22
43	3094	COMP	4	79079	/[79142]Operating System - I	11	12
44	3098	COMP	4	79079	/[79142]Operating System - I	18	17
45	3099	COMP	4	79079	/[79142]Operating System - I	20	19
46	3416	COMP	1	72942	/[71810]Engineering Mathematics - I	15	9
47	3417	COMP	1	72942	/[71810]Engineering Mathematics - I	20	16
48	3418	COMP	1	72942	/[71810]Engineering Mathematics - I	15	11
49	3757	COMP	2	73922	/[72500]Engineering Mathematics - II	19	19
50	3758	COMP	2	73922	/[72500]Engineering Mathematics - II	17	17
51	3774	COMP	4	79080	/[79143]Software Engineering	23	29
52	4026	COMP	1	72942	/[71810]Engineering Mathematics - I	20	21
53	4026	COMP	2	73922	/[72500]Engineering Mathematics - II	18	24
54	4026	COMP	4	79080	/[79143]Software Engineering	19	20
55	4030	COMP	1	72942	/[71810]Engineering Mathematics - I	18	16
56	4030	COMP	4	79080	/[79143]Software Engineering	19	19
57	4032	COMP	1	72942	/[71810]Engineering Mathematics - I	17	16
58	4047	COMP	4	79080	/[79143]Software Engineering	18	19
59	4049	COMP	2	73922	/[72500]Engineering Mathematics - II	15	28
60	4070	COMP	4	79079	/[79142]Operating System - I	24	22
61	4105	COMP	4	79080	/[79143]Software Engineering	23	23
62	5317	COMP	5	81633	/[80797]Computer Algorithms	19	19
63	5654	COMP	5	81633	/[80797]Computer Algorithms	16	17
64	5660	COMP	5	81633	/[80797]Computer Algorithms	17	18
65	5663	COMP	5	81633	/[80797]Computer Algorithms	17	19
66	5919	COMP	5	81633	/[80797]Computer Algorithms	9	9
67	6549	COMP	4	79079	/[79142]Operating System - I	13	13
68	4175	CSEDS	1	72942	/[71810]Engineering Mathematics - I	16	15
69	1282	ELEC	1	72942	/[71810]Engineering Mathematics - I	20	18

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Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
70	3332	ELEC	1	72942	/[71810]Engineering Mathematics - I	18	14
71	3339	ELEC	4	79068	/[79131]Electromagnetic	15	17
72	3388	ELEC	4	79068	/[79131]Electromagnetic	20	24
73	3972	ELEC	4	79068	/[79131]Electromagnetic	15	22
74	5864	ELEC	5	81621	/[80772]Advanced Control System	11	12
75	5864	ELEC	6	83751	/[81532]Digital Signal Processing	24	28
76	5872	ELEC	5	81618	/[80769]Digital Electronics and Microprocessor	22	25
77	5874	ELEC	5	81621	/[80772]Advanced Control System	19	20
78	5896	ELEC	6	83751	/[81532]Digital Signal Processing	23	28
79	6148	ELEC	6	83751	/[81532]Digital Signal Processing	20	20
80	6157	ELEC	5	81621	/[80772]Advanced Control System	17	18
81	6426	ELEC	5	81621	/[80772]Advanced Control System	18	20
82	6448	ELEC	5	81621	/[80772]Advanced Control System	20	19
83	6530	ELEC	6	83751	/[81532]Digital Signal Processing	18	21
84	8002	ELEC	5	81621	/[80772]Advanced Control System	16	15
85	8002	ELEC	8	89254	/[84834]HVDC Systems	19	21
86	8213	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	15	15
87	8215	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	16	19
88	8221	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	20	21
89	8224	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	19	25
90	8244	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	19	22
91	8271	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	19	22
92	8634	ELEC	7	87736	/[83777]Power Quality and Harmonics	24	28
93	8635	ELEC	7	87736	/[83777]Power Quality and Harmonics	22	28
94	8635	ELEC	7	87737	/[83778]Computer Methods in Power Systems	25	28
95	8636	ELEC	7	87731	/[83772]Flexible AC Transmission System	14	11
96	8636	ELEC	7	87737	/[83778]Computer Methods in Power Systems	26	25
97	8649	ELEC	7	87731	/[83772]Flexible AC Transmission System	25	28
98	8655	ELEC	7	87731	/[83772]Flexible AC Transmission System	26	28
99	8663	ELEC	7	87731	/[83772]Flexible AC Transmission System	27	28
100	8666	ELEC	7	87731	/[83772]Flexible AC Transmission System	21	22
101	8667	ELEC	7	87731	/[83772]Flexible AC Transmission System	27	28
102	8667	ELEC	7	87736	/[83777]Power Quality and Harmonics	18	16

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
103	8668	ELEC	7	87731	/[83772]Flexible AC Transmission System	26	29
104	8668	ELEC	7	87737	/[83778]Computer Methods in Power Systems	27	29
105	8676	ELEC	7	87731	/[83772]Flexible AC Transmission System	19	14
106	8676	ELEC	7	87737	/[83778]Computer Methods in Power Systems	21	28
107	8677	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	16	16
108	8678	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	18	18
109	8783	ELEC	5	81621	/[80772]Advanced Control System	16	20
110	8785	ELEC	8	89253	/[84833]Management & Entrepreneurship Development	19	22
111	8789	ELEC	8	89254	/[84834]HVDC Systems	18	19
112	8798	ELEC	7	87737	/[83778]Computer Methods in Power Systems	19	18
113	87	ETC	1	72942	/[71810]Engineering Mathematics - I	23	23
114	87	ETC	2	73942	/[72507]ENGINEERING CHEMISTRY	20	28
115	2121	ETC	1	72942	/[71810]Engineering Mathematics - I	19	15
116	2124	ETC	3	75061	/[73245]Engineering Mathematics - III	25	25
117	2124	ETC	4	79113	/[79182]Linear integrated Circuits	23	23
118	2125	ETC	1	72942	/[71810]Engineering Mathematics - I	18	18
119	2125	ETC	4	79113	/[79182]Linear integrated Circuits	20	22
120	2126	ETC	3	75064	/[73248]Network Analysis	24	28
121	2132	ETC	3	75063	/[73247]Electroic Circuit Design - I	20	28
122	2133	ETC	3	75064	/[73248]Network Analysis	17	21
123	2139	ETC	3	75063	/[73247]Electroic Circuit Design - I	18	21
124	2145	ETC	3	75064	/[73248]Network Analysis	18	22
125	2499	ETC	1	72942	/[71810]Engineering Mathematics - I	5	4
126	2499	ETC	3	75064	/[73248]Network Analysis	19	21
127	2500	ETC	1	72942	/[71810]Engineering Mathematics - I	16	16
128	2500	ETC	3	75064	/[73248]Network Analysis	20	21
129	2501	ETC	1	72950	/[71820]Basic Mechanical Engineering	15	22
130	2501	ETC	3	75064	/[73248]Network Analysis	18	21
131	2501	ETC	4	79113	/[79182]Linear integrated Circuits	14	16
132	2505	ETC	3	75064	/[73248]Network Analysis	18	17
133	2507	ETC	4	79113	/[79182]Linear integrated Circuits	20	21
134	2508	ETC	3	75064	/[73248]Network Analysis	18	22
135	2509	ETC	3	75064	/[73248]Network Analysis	20	21
136	2511	ETC	3	75064	/[73248]Network Analysis	25	28

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Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
137	2512	ETC	3	75064	/[73248]Network Analysis	24	28
138	2806	ETC	3	75061	/[73245]Engineering Mathematics - III	24	25
139	2806	ETC	3	75064	/[73248]Network Analysis	23	29
140	2807	ETC	1	72942	/[71810]Engineering Mathematics - I	19	15
141	2810	ETC	2	73922	/[72500]Engineering Mathematics - II	18	12
142	2812	ETC	3	75061	/[73245]Engineering Mathematics - III	25	25
143	2812	ETC	3	75063	/[73247]Electroic Circuit Design - I	20	25
144	2812	ETC	4	79113	/[79182]Linear integrated Circuits	12	22
145	2814	ETC	4	79113	/[79182]Linear integrated Circuits	17	21
146	2815	ETC	3	75064	/[73248]Network Analysis	18	21
147	2818	ETC	3	75061	/[73245]Engineering Mathematics - III	12	14
148	2821	ETC	3	75061	/[73245]Engineering Mathematics - III	20	23
149	2830	ETC	3	75064	/[73248]Network Analysis	19	13
150	2850	ETC	4	79113	/[79182]Linear integrated Circuits	26	26
151	3488	ETC	1	72942	/[71810]Engineering Mathematics - I	11	9
152	3490	ETC	1	72942	/[71810]Engineering Mathematics - I	12	10
153	3490	ETC	4	79112	/[79181]Electronics Circuit Design-II	18	28
154	3492	ETC	1	72942	/[71810]Engineering Mathematics - I	17	15
155	3493	ETC	4	79113	/[79182]Linear integrated Circuits	23	29
156	3503	ETC	4	79112	/[79181]Electronics Circuit Design-II	20	21
157	3507	ETC	4	79112	/[79181]Electronics Circuit Design-II	19	19
158	3508	ETC	4	79112	/[79181]Electronics Circuit Design-II	19	28
159	5127	ETC	6	83933	/[81648]Power Electronics	24	29
160	5133	ETC	6	83932	/[81647]Microprocessor and Microcontrollers	17	24
161	5148	ETC	6	83932	/[81647]Microprocessor and Microcontrollers	20	29
162	5164	ETC	6	83933	/[81648]Power Electronics	19	20
163	5181	ETC	6	83933	/[81648]Power Electronics	18	26
164	5390	ETC	6	83932	/[81647]Microprocessor and Microcontrollers	22	26
165	5391	ETC	6	83933	/[81648]Power Electronics	23	28
166	5401	ETC	6	83933	/[81648]Power Electronics	20	24
167	5402	ETC	6	83933	/[81648]Power Electronics	19	25
168	5404	ETC	6	83933	/[81648]Power Electronics	20	31
169	5735	ETC	3	75063	/[73247]Electroic Circuit Design - I	19	24
170	5736	ETC	3	75061	/[73245]Engineering Mathematics - III	19	20
171	5798	ETC	6	83933	/[81648]Power Electronics	20	32

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Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
172	6265	ETC	5	82189	/[80923]Internet of Thing's (CSE)	22	28
173	6271	ETC	4	79112	/[79181]Electronics Circuit Design-II	20	21
174	6272	ETC	4	79112	/[79181]Electronics Circuit Design-II	17	18
175	6273	ETC	4	79112	/[79181]Electronics Circuit Design-II	18	21
176	6274	ETC	4	79112	/[79181]Electronics Circuit Design-II	20	15
177	6279	ETC	4	79112	/[79181]Electronics Circuit Design-II	15	12
178	7189	ETC	7	87832	/[83824]Embedded Systems	17	14
179	7194	ETC	7	87832	/[83824]Embedded Systems	17	14
180	7199	ETC	7	87832	/[83824]Embedded Systems	19	14
181	7205	ETC	7	87832	/[83824]Embedded Systems	24	19
182	7206	ETC	7	87832	/[83824]Embedded Systems	15	20
183	7628	ETC	8	89337	/[84861]Wireless Communication	19	19
184	7643	ETC	8	89337	/[84861]Wireless Communication	20	25
185	8351	ETC	7	87833	/[83825]Computer Networks	17	19
186	8351	ETC	8	89337	/[84861]Wireless Communication	16	19
187	8354	ETC	7	87832	/[83824]Embedded Systems	26	25
188	8354	ETC	8	89337	/[84861]Wireless Communication	16	23
189	8355	ETC	7	87832	/[83824]Embedded Systems	25	28
190	8355	ETC	8	89337	/[84861]Wireless Communication	19	21
191	8363	ETC	8	89337	/[84861]Wireless Communication	24	25
192	8366	ETC	7	87832	/[83824]Embedded Systems	25	19
193	8366	ETC	8	89337	/[84861]Wireless Communication	19	22
194	8374	ETC	8	89337	/[84861]Wireless Communication	15	14
195	294	MECH	1	72942	/[71810]Engineering Mathematics - I	10	6
196	962	MECH	2	73922	/[72500]Engineering Mathematics - II	20	24
197	2355	MECH	4	79045	/[79119]Applied Numerical Methods	18	24
198	2356	MECH	4	79045	/[79119]Applied Numerical Methods	23	25
199	2374	MECH	3	75018	/[73207]Fluid Mechanics	15	15
200	2374	MECH	4	79045	/[79119]Applied Numerical Methods	21	22
201	2375	MECH	3	75016	/[73205]Applied Thermodynamics	16	14
202	2383	MECH	3	75016	/[73205]Applied Thermodynamics	21	20
203	2383	MECH	4	79045	/[79119]Applied Numerical Methods	18	19
204	2384	MECH	3	75014	/[73203]Engineering Mathematics-III	20	19
205	2388	MECH	4	79045	/[79119]Applied Numerical Methods	18	15
206	2389	MECH	3	75014	/[73203]Engineering Mathematics-III	16	16

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207	2390	MECH	3	75014	/[73203]Engineering Mathematics-III	10	17
208	2390	MECH	3	75016	/[73205]Applied Thermodynamics	23	22
209	2391	MECH	3	75014	/[73203]Engineering Mathematics-III	20	17
210	2391	MECH	3	75016	/[73205]Applied Thermodynamics	26	23
211	2392	MECH	3	75014	/[73203]Engineering Mathematics-III	17	17
212	2402	MECH	3	75014	/[73203]Engineering Mathematics-III	14	18
213	2403	MECH	3	75014	/[73203]Engineering Mathematics-III	19	13
214	2408	MECH	3	75018	/[73207]Fluid Mechanics	24	21
215	2675	MECH	1	72942	/[71810]Engineering Mathematics - I	17	17
216	2675	MECH	3	75018	/[73207]Fluid Mechanics	11	13
217	2675	MECH	4	79045	/[79119]Applied Numerical Methods	18	17
218	2676	MECH	1	72942	/[71810]Engineering Mathematics - I	16	14
219	2676	MECH	4	79045	/[79119]Applied Numerical Methods	23	21
220	2677	MECH	3	75018	/[73207]Fluid Mechanics	19	16
221	2677	MECH	4	79045	/[79119]Applied Numerical Methods	19	16
222	2678	MECH	3	75018	/[73207]Fluid Mechanics	15	14
223	2679	MECH	2	73922	/[72500]Engineering Mathematics - II	12	17
224	2680	MECH	3	75014	/[73203]Engineering Mathematics-III	14	5
225	2680	MECH	4	79045	/[79119]Applied Numerical Methods	20	21
226	2685	MECH	3	75014	/[73203]Engineering Mathematics-III	23	23
227	2685	MECH	3	75016	/[73205]Applied Thermodynamics	18	20
228	2687	MECH	3	75017	/[73206]Metallurgy	19	18
229	2688	MECH	3	75014	/[73203]Engineering Mathematics-III	5	12
230	2688	MECH	3	75016	/[73205]Applied Thermodynamics	19	19
231	2689	MECH	4	79045	/[79119]Applied Numerical Methods	22	30
232	2700	MECH	3	75014	/[73203]Engineering Mathematics-III	14	7
233	2702	MECH	3	75014	/[73203]Engineering Mathematics-III	17	9
234	2702	MECH	3	75018	/[73207]Fluid Mechanics	20	22
235	2705	MECH	4	79045	/[79119]Applied Numerical Methods	18	30
236	2707	MECH	3	75018	/[73207]Fluid Mechanics	20	22
237	2723	MECH	4	79045	/[79119]Applied Numerical Methods	18	32
238	2910	MECH	2	73922	/[72500]Engineering Mathematics - II	19	19
239	2910	MECH	3	75017	/[73206]Metallurgy	24	17
240	2928	MECH	3	75017	/[73206]Metallurgy	18	16
241	2939	MECH	3	75014	/[73203]Engineering Mathematics-III	24	28

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242	2947	MECH	3	75017	/[73206]Metallurgy	15	19
243	2948	MECH	3	75018	/[73207]Fluid Mechanics	13	12
244	2952	MECH	3	75018	/[73207]Fluid Mechanics	26	19
245	2954	MECH	3	75016	/[73205]Applied Thermodynamics	26	21
246	2959	MECH	3	75014	/[73203]Engineering Mathematics-III	17	20
247	2965	MECH	3	75014	/[73203]Engineering Mathematics-III	25	23
248	2965	MECH	3	75017	/[73206]Metallurgy	20	28
249	3278	MECH	3	75016	/[73205]Applied Thermodynamics	17	15
250	3291	MECH	3	75016	/[73205]Applied Thermodynamics	26	25
251	3291	MECH	4	79045	/[79119]Applied Numerical Methods	17	25
252	3292	MECH	3	75014	/[73203]Engineering Mathematics-III	20	21
253	3301	MECH	4	79045	/[79119]Applied Numerical Methods	18	23
254	3631	MECH	3	75015	/[73204]Electrical Technology	24	21
255	3631	MECH	3	75018	/[73207]Fluid Mechanics	18	20
256	3640	MECH	3	75018	/[73207]Fluid Mechanics	17	11
257	3652	MECH	4	79045	/[79119]Applied Numerical Methods	25	24
258	5613	MECH	5	81551	/[80756]Machine Design - I	24	21
259	5614	MECH	4	79045	/[79119]Applied Numerical Methods	14	28
260	5617	MECH	5	81550	/[80755]Heat and Mass Transfer	24	23
261	5617	MECH	5	81551	/[80756]Machine Design - I	21	18
262	5617	MECH	6	83733	/[81525]Metrology and Quality Control	17	14
263	5622	MECH	6	83732	/[81524]Industrial Fluid Power	21	28
264	5622	MECH	6	83733	/[81525]Metrology and Quality Control	25	19
265	5624	MECH	6	83736	/[81528]Computer Aided Design And Manufacturing	20	29
266	5626	MECH	5	81551	/[80756]Machine Design - I	20	17
267	5626	MECH	5	81552	/[80757]Manufacturing Engineering	25	19
268	5627	MECH	6	83733	/[81525]Metrology and Quality Control	23	16
269	5631	MECH	5	81550	/[80755]Heat and Mass Transfer	26	28
270	5632	MECH	5	81552	/[80757]Manufacturing Engineering	18	17
271	5633	MECH	5	81550	/[80755]Heat and Mass Transfer	24	19
272	5633	MECH	5	81551	/[80756]Machine Design - I	24	21
273	5635	MECH	6	83735	/[81527]Internal Combustion Engines	20	28
274	5636	MECH	6	83735	/[81527]Internal Combustion Engines	19	18
275	5639	MECH	6	83735	/[81527]Internal Combustion Engines	20	28

Revaluation of Marks of /[1154] B.Tech. CBCS Examination MARCH 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.
276	6095	MECH	3	75014	/[73203]Engineering Mathematics-III	13	17
277	6099	MECH	3	75015	/[73204]Electrical Technology	14	14
278	6100	MECH	5	81551	/[80756]Machine Design - I	24	14
279	6104	MECH	6	83732	/[81524]Industrial Fluid Power	19	24
280	6397	MECH	3	75018	/[73207]Fluid Mechanics	20	20
281	6397	MECH	6	83732	/[81524]Industrial Fluid Power	18	28
282	6399	MECH	3	75018	/[73207]Fluid Mechanics	19	21
283	6418	MECH	6	83732	/[81524]Industrial Fluid Power	19	28
284	7348	MECH	8	89275	/[84845]Noise and Vibration	17	18
285	7427	MECH	5	81551	/[80756]Machine Design - I	19	22
286	7435	MECH	8	89276	/[84846]Industrial Engineering	12	13
287	7435	MECH	8	89283	/[84853]Industrial Automation & Robotics	18	18
288	7436	MECH	8	89276	/[84846]Industrial Engineering	11	14
289	7439	MECH	8	89283	/[84853]Industrial Automation & Robotics	19	20
290	7441	MECH	8	89276	/[84846]Industrial Engineering	19	22
291	7442	MECH	7	87563	/[83713]Mechanical System Design	22	17
292	7443	MECH	7	87563	/[83713]Mechanical System Design	17	14
293	7452	MECH	8	89273	/[84843]Mechatronics	19	23
294	7452	MECH	8	89275	/[84845]Noise and Vibration	11	12
295	7453	MECH	7	87563	/[83713]Mechanical System Design	20	22
296	7495	MECH	8	89276	/[84846]Industrial Engineering	17	20
297	7732	MECH	6	83732	/[81524]Industrial Fluid Power	7	13
298	7732	MECH	7	87575	/[83724]Total Quality Management	18	19
299	7732	MECH	8	89283	/[84853]Industrial Automation & Robotics	18	14
300	7733	MECH	6	83733	/[81525]Metrology and Quality Control	20	23
301	7733	MECH	7	87575	/[83724]Total Quality Management	18	24
302	7733	MECH	8	89283	/[84853]Industrial Automation & Robotics	16	18
303	7747	MECH	7	87567	/[83717]Automobile Engineering	21	28
304	7750	MECH	8	89275	/[84845]Noise and Vibration	13	13
305	7750	MECH	8	89283	/[84853]Industrial Automation & Robotics	21	16
306	7751	MECH	7	87567	/[83717]Automobile Engineering	19	28
307	7751	MECH	7	87575	/[83724]Total Quality Management	19	28
308	7754	MECH	8	89275	/[84845]Noise and Vibration	20	18
309	7755	MECH	7	87575	/[83724]Total Quality Management	20	28
310	7755	MECH	8	89275	/[84845]Noise and Vibration	14	16

Revaluation of Marks of /[1154] B.Tech. CBCS Examination MARCH 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.
311	8167	MECH	7	87563	/[83713]Mechanical System Design	23	23
312	8533	MECH	8	89273	/[84843]Mechatronics	16	18
313	8535	MECH	8	89276	/[84846]Industrial Engineering	8	12
314	8536	MECH	7	87563	/[83713]Mechanical System Design	22	22
315	8536	MECH	7	87567	/[83717]Automobile Engineering	18	28
316	8544	MECH	8	89273	/[84843]Mechatronics	13	15
317	8545	MECH	8	89273	/[84843]Mechatronics	12	16
318	8546	MECH	8	89273	/[84843]Mechatronics	18	22
319	8565	MECH	8	89273	/[84843]Mechatronics	14	17
320	8568	MECH	8	89273	/[84843]Mechatronics	14	18
321	8569	MECH	8	89273	/[84843]Mechatronics	19	22
322	8570	MECH	8	89273	/[84843]Mechatronics	15	18
323	8572	MECH	8	89273	/[84843]Mechatronics	16	20
324	8593	MECH	8	89276	/[84846]Industrial Engineering	20	22
325	8617	MECH	8	89273	/[84843]Mechatronics	19	23
326	8624	MECH	8	89273	/[84843]Mechatronics	18	22
327	8627	MECH	8	89273	/[84843]Mechatronics	19	22