

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2018

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	13250	COMP	5	66296	Computer Algorithms	27	36
2	13255	COMP	5	66296	Computer Algorithms	34	46
3	13257	COMP	5	66296	Computer Algorithms	27	31
4	13262	COMP	5	66296	Computer Algorithms	31	41
5	13279	COMP	5	66296	Computer Algorithms	35	46
6	13700	COMP	5	66296	Computer Algorithms	38	35
7	13713	COMP	5	66296	Computer Algorithms	36	40
8	13804	COMP	5	66296	Computer Algorithms	21	29
9	13807	COMP	5	66296	Computer Algorithms	29	27
10	14400	COMP	5	66296	Computer Algorithms	30	36
11	14417	COMP	5	66296	Computer Algorithms	34	47
12	15426	COMP	5	66296	Computer Algorithms	29	36
13	17066	COMP	5	66296	Computer Algorithms	33	35
14	27272	COMP	6	67353	Compiler Construction	39	35
15	27273	COMP	6	67353	Compiler Construction	38	35
16	30520	Computer Science and Engineering	5	66296	Computer Algorithms	31	41
17	30929	Computer Science and Engineering	5	66296	Computer Algorithms	28	32
18	8309	ELEC	4	63376	Power Systems I	29	40
19	15317	ELEC	4	63376	Power Systems I	26	40
20	3398	ELET	3	63435	Electronic Measurement And Instrumentation	36	42
21	3403	ELET	3	63437	Analog Communication	33	40
22	7286	ELET	3	63434	Engineering Mathematics III	26	27
23	7466	ELET	5	66284	Digital Communication	28	32
24	11595	ELET	5	66284	Digital Communication	34	54
25	13182	ELET	5	66281	Microcontroller	29	53
26	13185	ELET	5	66284	Digital Communication	31	53
27	13216	ELET	5	66284	Digital Communication	25	49
28	13217	ELET	5	66284	Digital Communication	22	51
29	13682	ELET	5	66280	Signal and Systems	38	40
30	18170	ELET	7	68960	Embedded System Desingn	28	37
31	18580	ELET	5	66281	Microcontroller	29	38
32	18580	ELET	7	68960	Embedded System Desingn	29	35
33	20980	ELET	7	68960	Embedded System Desingn	23	63
34	20982	ELET	7	68960	Embedded System Desingn	29	49
35	20984	ELET	7	68960	Embedded System Desingn	24	53

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36	20990	ELET	7	68960	Embedded System Desingn	20	44
37	23490	ELET	5	66280	Signal and Systems	34	34
38	31325	Electronics	5	66281	Microcontroller	30	38
39	31325	Electronics	8	67786	High Performance Computer Network	31	40
40	35243	Electronics	5	66281	Microcontroller	37	36
41	3621	IT	3	63512	Discrete Mathematical Structures	34	44
42	11705	IT	5	66302	Computer Algorithms	34	47
43	11715	IT	5	66302	Computer Algorithms	31	49
44	11717	IT	5	66302	Computer Algorithms	36	47
45	11733	IT	5	66303	System Programming	37	43
46	11737	IT	5	66302	Computer Algorithms	32	52
47	11741	IT	5	66303	System Programming	34	36
48	11743	IT	5	66303	System Programming	35	40
49	12403	IT	5	66304	Object Oriented Modeling and Design	25	40
50	12430	IT	4	63522	Software Engineering	29	36
51	12438	IT	5	66302	Computer Algorithms	36	40
52	12438	IT	5	66303	System Programming	30	20
53	20703	IT	7	68935	Mobile Computing	33	38
54	20706	IT	7	68934	Project Managment	32	51
55	20706	IT	7	68935	Mobile Computing	30	40
56	21148	IT	7	68935	Mobile Computing	31	42
57	21799	IT	7	68934	Project Managment	29	45
58	21804	IT	7	68934	Project Managment	23	35
59	21804	IT	7	68935	Mobile Computing	29	38
60	21806	IT	7	68934	Project Managment	26	36
61	21806	IT	7	68935	Mobile Computing	28	37
62	22748	IT	7	68934	Project Managment	20	29
63	22748	IT	7	68935	Mobile Computing	29	33
64	22760	IT	7	68935	Mobile Computing	30	44
65	22761	IT	7	68934	Project Managment	46	58
66	22768	IT	7	68934	Project Managment	30	48
67	20240	MAE	6	67341	Machine Desigh II	29	11
68	3237	MECH	3	63353	Metallurgy	37	50
69	3243	MECH	3	63352	Applied Thermodynamics	27	42
70	3243	MECH	3	63353	Metallurgy	37	53

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Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
71	3244	MECH	3	63351	Electrical Technology	33	40
72	3244	MECH	3	63353	Metallurgy	34	39
73	3252	MECH	3	63350	Engineering Mathematics-III	24	29
74	3252	MECH	3	63354	Fluid Mechanics	33	31
75	3253	MECH	3	63351	Electrical Technology	27	40
76	3253	MECH	3	63353	Metallurgy	37	48
77	3282	MECH	3	63351	Electrical Technology	34	27
78	3290	MECH	3	63350	Engineering Mathematics-III	28	34
79	3294	MECH	3	63352	Applied Thermodynamics	36	36
80	3296	MECH	3	63354	Fluid Mechanics	38	38
81	3302	MECH	3	63351	Electrical Technology	35	47
82	3302	MECH	3	63352	Applied Thermodynamics	35	29
83	3313	MECH	3	63351	Electrical Technology	28	35
84	3313	MECH	3	63352	Applied Thermodynamics	30	30
85	3316	MECH	3	63354	Fluid Mechanics	28	29
86	3330	MECH	3	63351	Electrical Technology	33	33
87	3334	MECH	3	63350	Engineering Mathematics-III	28	31
88	3363	MECH	3	63350	Engineering Mathematics-III	30	36
89	3364	MECH	3	63352	Applied Thermodynamics	33	41
90	3815	MECH	3	63350	Engineering Mathematics-III	29	40
91	3815	MECH	3	63351	Electrical Technology	33	38
92	3819	MECH	3	63352	Applied Thermodynamics	35	40
93	3819	MECH	3	63354	Fluid Mechanics	25	29
94	3865	MECH	3	63352	Applied Thermodynamics	32	35
95	3865	MECH	3	63353	Metallurgy	33	40
96	3900	MECH	3	63351	Electrical Technology	26	26
97	3900	MECH	3	63352	Applied Thermodynamics	34	33
98	3901	MECH	3	63353	Metallurgy	34	40
99	3913	MECH	3	63353	Metallurgy	35	46
100	3927	MECH	3	63353	Metallurgy	17	51
101	4309	MECH	3	63354	Fluid Mechanics	31	28
102	4310	MECH	3	63354	Fluid Mechanics	29	41
103	4311	MECH	3	63354	Fluid Mechanics	33	38
104	4338	MECH	3	63350	Engineering Mathematics-III	33	40
105	4343	MECH	3	63352	Applied Thermodynamics	27	36

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Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
106	4348	MECH	3	63350	Engineering Mathematics-III	26	31
107	4363	MECH	3	63350	Engineering Mathematics-III	26	24
108	4363	MECH	3	63354	Fluid Mechanics	21	29
109	4366	MECH	3	63350	Engineering Mathematics-III	28	31
110	4375	MECH	3	63352	Applied Thermodynamics	32	24
111	4397	MECH	3	63350	Engineering Mathematics-III	28	31
112	4413	MECH	3	63352	Applied Thermodynamics	24	33
113	4442	MECH	3	63352	Applied Thermodynamics	33	40
114	4442	MECH	3	63354	Fluid Mechanics	31	29
115	4778	MECH	3	63351	Electrical Technology	37	40
116	4783	MECH	3	63353	Metallurgy	31	35
117	4783	MECH	3	63354	Fluid Mechanics	32	29
118	4784	MECH	3	63352	Applied Thermodynamics	36	44
119	4789	MECH	3	63352	Applied Thermodynamics	34	40
120	4791	MECH	3	63351	Electrical Technology	36	38
121	4791	MECH	3	63352	Applied Thermodynamics	35	42
122	4793	MECH	3	63353	Metallurgy	32	37
123	4796	MECH	3	63352	Applied Thermodynamics	37	41
124	4796	MECH	3	63354	Fluid Mechanics	30	25
125	4810	MECH	3	63354	Fluid Mechanics	36	35
126	4811	MECH	3	63354	Fluid Mechanics	35	35
127	4812	MECH	3	63351	Electrical Technology	28	40
128	4812	MECH	3	63352	Applied Thermodynamics	29	41
129	4817	MECH	3	63353	Metallurgy	35	38
130	4823	MECH	3	63353	Metallurgy	39	47
131	4823	MECH	3	63354	Fluid Mechanics	33	29
132	4827	MECH	3	63351	Electrical Technology	35	32
133	4827	MECH	3	63352	Applied Thermodynamics	29	43
134	4834	MECH	3	63351	Electrical Technology	35	40
135	4845	MECH	3	63353	Metallurgy	27	36
136	4849	MECH	3	63352	Applied Thermodynamics	35	41
137	4856	MECH	3	63352	Applied Thermodynamics	31	43
138	4858	MECH	3	63354	Fluid Mechanics	28	40
139	4859	MECH	3	63354	Fluid Mechanics	34	27
140	4863	MECH	3	63351	Electrical Technology	37	41

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
141	4863	MECH	3	63353	Metallurgy	35	42
142	4871	MECH	3	63353	Metallurgy	38	49
143	4874	MECH	3	63353	Metallurgy	32	37
144	4874	MECH	3	63354	Fluid Mechanics	33	23
145	4875	MECH	3	63352	Applied Thermodynamics	34	43
146	4875	MECH	3	63354	Fluid Mechanics	29	33
147	4879	MECH	3	63351	Electrical Technology	38	41
148	4879	MECH	3	63352	Applied Thermodynamics	36	43
149	5048	MECH	3	63352	Applied Thermodynamics	35	35
150	5087	MECH	3	63351	Electrical Technology	26	42
151	5093	MECH	3	63351	Electrical Technology	23	40
152	5315	MECH	3	63350	Engineering Mathematics-III	17	23
153	5316	MECH	3	63354	Fluid Mechanics	24	27
154	5326	MECH	3	63351	Electrical Technology	29	45
155	5326	MECH	3	63352	Applied Thermodynamics	30	31
156	5327	MECH	3	63354	Fluid Mechanics	22	22
157	5342	MECH	3	63351	Electrical Technology	29	33
158	5343	MECH	3	63354	Fluid Mechanics	25	24
159	5346	MECH	3	63351	Electrical Technology	28	33
160	5346	MECH	3	63353	Metallurgy	31	31
161	5363	MECH	3	63352	Applied Thermodynamics	29	41
162	5368	MECH	3	63351	Electrical Technology	23	34
163	5392	MECH	3	63351	Electrical Technology	25	26
164	5392	MECH	3	63353	Metallurgy	31	45
165	5394	MECH	3	63352	Applied Thermodynamics	34	33
166	5825	MECH	3	63351	Electrical Technology	36	23
167	5829	MECH	3	63354	Fluid Mechanics	37	30
168	5836	MECH	3	63352	Applied Thermodynamics	35	37
169	5836	MECH	3	63354	Fluid Mechanics	35	26
170	5847	MECH	3	63354	Fluid Mechanics	38	32
171	6026	MECH	3	63352	Applied Thermodynamics	29	29
172	6034	MECH	3	63350	Engineering Mathematics-III	35	34
173	6034	MECH	3	63354	Fluid Mechanics	26	30
174	6060	MECH	3	63353	Metallurgy	34	53
175	6068	MECH	3	63350	Engineering Mathematics-III	28	35

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176	6439	MECH	3	63354	Fluid Mechanics	37	34
177	6444	MECH	3	63354	Fluid Mechanics	34	35
178	6448	MECH	3	63352	Applied Thermodynamics	29	33
179	6448	MECH	3	63354	Fluid Mechanics	34	34
180	6449	MECH	3	63354	Fluid Mechanics	33	34
181	6477	MECH	3	63352	Applied Thermodynamics	37	33
182	6482	MECH	3	63354	Fluid Mechanics	29	40
183	6506	MECH	3	63351	Electrical Technology	34	45
184	6506	MECH	3	63352	Applied Thermodynamics	29	41
185	6633	MECH	3	63354	Fluid Mechanics	37	40
186	6644	MECH	3	63351	Electrical Technology	34	38
187	6644	MECH	3	63352	Applied Thermodynamics	32	40
188	6649	MECH	3	63350	Engineering Mathematics-III	25	33
189	6649	MECH	3	63352	Applied Thermodynamics	34	28
190	6652	MECH	3	63352	Applied Thermodynamics	30	27
191	6654	MECH	3	63353	Metallurgy	38	48
192	6657	MECH	3	63351	Electrical Technology	32	40
193	6686	MECH	3	63352	Applied Thermodynamics	35	40
194	6687	MECH	3	63354	Fluid Mechanics	28	27
195	6764	MECH	3	63352	Applied Thermodynamics	31	33
196	6764	MECH	3	63354	Fluid Mechanics	36	29
197	7056	MECH	3	63352	Applied Thermodynamics	29	40
198	7060	MECH	3	63354	Fluid Mechanics	27	17
199	7060	MECH	4	63360	Applied Numerical Method	37	40
200	7061	MECH	4	63362	Fluid And Turbo Machinery	22	28
201	7061	MECH	5	66241	Control Engineering	32	37
202	7061	MECH	5	66245	Manufacturing Engineering	20	23
203	7062	MECH	4	63362	Fluid And Turbo Machinery	23	29
204	7062	MECH	5	66245	Manufacturing Engineering	27	41
205	7269	MECH	3	63353	Metallurgy	29	33
206	7269	MECH	5	66241	Control Engineering	25	33
207	7409	MECH	3	63350	Engineering Mathematics-III	22	29
208	7409	MECH	4	63362	Fluid And Turbo Machinery	31	34
209	7419	MECH	3	63350	Engineering Mathematics-III	26	23
210	7428	MECH	3	63354	Fluid Mechanics	14	8

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Sr. No.	Seat No.	Branch Name	Part/ Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
211	7428	MECH	5	66242	Theory of Machine - II	31	16
212	7428	MECH	5	66245	Manufacturing Engineering	33	32
213	7436	MECH	5	66242	Theory of Machine - II	28	30
214	7526	MECH	4	63362	Fluid And Turbo Machinery	27	34
215	7639	MECH	4	63361	Analysis Of Mechanical Elements	26	11
216	7639	MECH	4	63362	Fluid And Turbo Machinery	27	34
217	7710	MECH	3	63352	Applied Thermodynamics	34	40
218	7714	MECH	3	63352	Applied Thermodynamics	32	32
219	7714	MECH	3	63353	Metallurgy	24	40
220	7715	MECH	3	63353	Metallurgy	31	35
221	7717	MECH	3	63352	Applied Thermodynamics	30	32
222	7717	MECH	5	66245	Manufacturing Engineering	28	29
223	7727	MECH	3	63353	Metallurgy	35	40
224	7728	MECH	3	63353	Metallurgy	27	36
225	7729	MECH	3	63352	Applied Thermodynamics	29	41
226	7729	MECH	5	66241	Control Engineering	25	34
227	7729	MECH	5	66245	Manufacturing Engineering	29	33
228	7731	MECH	5	66241	Control Engineering	22	24
229	7731	MECH	5	66243	Heat and Mass Transfer	26	24
230	7741	MECH	3	63352	Applied Thermodynamics	29	33
231	7750	MECH	3	63350	Engineering Mathematics-III	29	21
232	7750	MECH	3	63354	Fluid Mechanics	28	33
233	7750	MECH	5	66243	Heat and Mass Transfer	28	27
234	7750	MECH	5	66245	Manufacturing Engineering	25	23
235	7754	MECH	3	63352	Applied Thermodynamics	32	35
236	7754	MECH	3	63354	Fluid Mechanics	35	36
237	7754	MECH	5	66242	Theory of Machine - II	32	30
238	7754	MECH	5	66245	Manufacturing Engineering	33	31
239	7755	MECH	3	63354	Fluid Mechanics	30	34
240	7758	MECH	3	63353	Metallurgy	27	40
241	7758	MECH	4	63361	Analysis Of Mechanical Elements	27	30
242	7764	MECH	3	63352	Applied Thermodynamics	29	33
243	7764	MECH	5	66242	Theory of Machine - II	34	22
244	7764	MECH	5	66245	Manufacturing Engineering	33	30
245	7765	MECH	3	63352	Applied Thermodynamics	32	40

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246	7783	MECH	3	63353	Metallurgy	30	40
247	7783	MECH	5	66241	Control Engineering	34	42
248	7786	MECH	3	63353	Metallurgy	30	40
249	7786	MECH	3	63354	Fluid Mechanics	38	34
250	7787	MECH	3	63353	Metallurgy	29	32
251	7953	MECH	4	63360	Applied Numerical Method	28	31
252	7954	MECH	4	63361	Analysis Of Mechanical Elements	23	19
253	8137	MECH	4	63362	Fluid And Turbo Machinery	31	22
254	8266	MECH	3	63350	Engineering Mathematics-III	28	33
255	8282	MECH	3	63354	Fluid Mechanics	23	33
256	8282	MECH	5	66244	Machine Design - I	34	40
257	8283	MECH	5	66242	Theory of Machine - II	25	18
258	8283	MECH	5	66244	Machine Design - I	36	40
259	8286	MECH	4	63363	Theory Of Machines-I	35	30
260	8450	MECH	3	63351	Electrical Technology	36	40
261	8450	MECH	3	63352	Applied Thermodynamics	21	19
262	8450	MECH	4	63362	Fluid And Turbo Machinery	25	27
263	8459	MECH	3	63351	Electrical Technology	35	40
264	8459	MECH	3	63354	Fluid Mechanics	37	34
265	8548	MECH	3	63352	Applied Thermodynamics	33	40
266	8555	MECH	3	63350	Engineering Mathematics-III	25	22
267	8555	MECH	3	63352	Applied Thermodynamics	22	32
268	8555	MECH	4	63360	Applied Numerical Method	32	32
269	8717	MECH	3	63352	Applied Thermodynamics	31	32
270	8717	MECH	5	66243	Heat and Mass Transfer	31	29
271	8717	MECH	5	66244	Machine Design - I	33	38
272	8763	MECH	5	66244	Machine Design - I	33	36
273	8788	MECH	3	63354	Fluid Mechanics	21	16
274	8957	MECH	3	63353	Metallurgy	16	59
275	9254	MECH	3	63351	Electrical Technology	20	38
276	9254	MECH	4	63364	Machine Tools And Processes	37	40
277	9378	MECH	4	63360	Applied Numerical Method	31	36
278	9415	MECH	4	63363	Theory Of Machines-I	34	34
279	9576	MECH	4	63363	Theory Of Machines-I	28	26
280	9581	MECH	4	63363	Theory Of Machines-I	29	36

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281	9899	MECH	3	63353	Metallurgy	20	28
282	9899	MECH	3	63354	Fluid Mechanics	27	25
283	10023	MECH	4	63361	Analysis Of Mechanical Elements	29	23
284	10031	MECH	4	63361	Analysis Of Mechanical Elements	38	36
285	10033	MECH	3	63352	Applied Thermodynamics	37	35
286	10033	MECH	4	63363	Theory Of Machines-I	31	28
287	10051	MECH	3	63354	Fluid Mechanics	28	32
288	10051	MECH	5	66244	Machine Design - I	31	32
289	10051	MECH	5	66245	Manufacturing Engineering	23	24
290	10059	MECH	3	63351	Electrical Technology	27	34
291	10059	MECH	4	63360	Applied Numerical Method	35	35
292	10080	MECH	3	63354	Fluid Mechanics	28	25
293	10080	MECH	4	63360	Applied Numerical Method	37	37
294	10080	MECH	4	63364	Machine Tools And Processes	27	32
295	10153	MECH	5	66244	Machine Design - I	33	41
296	10153	MECH	5	66245	Manufacturing Engineering	28	45
297	10202	MECH	4	63361	Analysis Of Mechanical Elements	22	15
298	10352	MECH	5	66245	Manufacturing Engineering	26	31
299	10356	MECH	5	66245	Manufacturing Engineering	26	40
300	10923	MECH	4	63362	Fluid And Turbo Machinery	25	21
301	10948	MECH	5	66245	Manufacturing Engineering	24	52
302	11462	MECH	4	63360	Applied Numerical Method	18	18
303	11535	MECH	5	66241	Control Engineering	51	64
304	11566	MECH	5	66245	Manufacturing Engineering	29	55
305	11893	MECH	5	66241	Control Engineering	34	40
306	11900	MECH	5	66241	Control Engineering	28	27
307	11907	MECH	5	66241	Control Engineering	26	29
308	11907	MECH	5	66242	Theory of Machine - II	37	33
309	11908	MECH	5	66241	Control Engineering	36	40
310	11910	MECH	5	66242	Theory of Machine - II	33	30
311	11910	MECH	5	66243	Heat and Mass Transfer	27	27
312	11915	MECH	5	66241	Control Engineering	36	48
313	11915	MECH	5	66242	Theory of Machine - II	36	23
314	11919	MECH	5	66245	Manufacturing Engineering	28	34
315	11926	MECH	5	66245	Manufacturing Engineering	25	30

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
316	11948	MECH	5	66242	Theory of Machine - II	58	66
317	11951	MECH	5	66242	Theory of Machine - II	19	42
318	11953	MECH	5	66242	Theory of Machine - II	24	20
319	11953	MECH	5	66243	Heat and Mass Transfer	28	25
320	11991	MECH	5	66242	Theory of Machine - II	57	62
321	12016	MECH	5	66243	Heat and Mass Transfer	28	32
322	12594	MECH	3	63350	Engineering Mathematics-III	25	23
323	12594	MECH	5	66245	Manufacturing Engineering	28	35
324	12595	MECH	5	66245	Manufacturing Engineering	28	46
325	12628	MECH	3	63350	Engineering Mathematics-III	15	40
326	12631	MECH	5	66242	Theory of Machine - II	35	24
327	12631	MECH	5	66244	Machine Design - I	35	38
328	12646	MECH	5	66242	Theory of Machine - II	21	17
329	12646	MECH	5	66244	Machine Design - I	33	37
330	12664	MECH	5	66241	Control Engineering	34	34
331	12664	MECH	5	66243	Heat and Mass Transfer	32	32
332	12670	MECH	3	63351	Electrical Technology	14	34
333	12695	MECH	5	66242	Theory of Machine - II	33	24
334	12695	MECH	5	66244	Machine Design - I	32	33
335	12711	MECH	5	66244	Machine Design - I	22	23
336	13125	MECH	5	66241	Control Engineering	29	42
337	13630	MECH	5	66241	Control Engineering	62	75
338	13932	MECH	3	63353	Metallurgy	31	33
339	13932	MECH	5	66242	Theory of Machine - II	36	27
340	13935	MECH	3	63354	Fluid Mechanics	27	26
341	13950	MECH	3	63352	Applied Thermodynamics	24	26
342	14288	MECH	3	63350	Engineering Mathematics-III	31	31
343	14290	MECH	3	63354	Fluid Mechanics	28	20
344	14324	MECH	5	66242	Theory of Machine - II	36	26
345	14324	MECH	5	66245	Manufacturing Engineering	32	34
346	14347	MECH	5	66245	Manufacturing Engineering	26	32
347	14387	MECH	5	66244	Machine Design - I	21	21
348	14513	MECH	4	63360	Applied Numerical Method	26	27
349	14514	MECH	3	63350	Engineering Mathematics-III	27	28
350	14514	MECH	3	63354	Fluid Mechanics	29	37

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2018

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.
351	14514	MECH	4	63360	Applied Numerical Method	29	31
352	14517	MECH	5	66243	Heat and Mass Transfer	35	41
353	14523	MECH	5	66243	Heat and Mass Transfer	24	19
354	14676	MECH	3	63352	Applied Thermodynamics	34	43
355	14676	MECH	3	63354	Fluid Mechanics	29	34
356	14679	MECH	3	63354	Fluid Mechanics	28	33
357	14679	MECH	5	66243	Heat and Mass Transfer	32	27
358	14679	MECH	5	66244	Machine Design - I	23	24
359	14687	MECH	3	63354	Fluid Mechanics	12	17
360	14693	MECH	3	63354	Fluid Mechanics	14	25
361	14693	MECH	5	66242	Theory of Machine - II	22	17
362	14697	MECH	5	66242	Theory of Machine - II	25	22
363	14773	MECH	5	66245	Manufacturing Engineering	27	24
364	14803	MECH	5	66242	Theory of Machine - II	29	23
365	14816	MECH	5	66242	Theory of Machine - II	33	23
366	14816	MECH	5	66244	Machine Design - I	34	40
367	15173	MECH	5	66244	Machine Design - I	31	32
368	15175	MECH	5	66241	Control Engineering	30	29
369	15180	MECH	3	63354	Fluid Mechanics	26	29
370	15206	MECH	5	66242	Theory of Machine - II	26	21
371	15207	MECH	5	66245	Manufacturing Engineering	29	23
372	15221	MECH	5	66242	Theory of Machine - II	35	27
373	15262	MECH	5	66242	Theory of Machine - II	29	32
374	15703	MECH	5	66245	Manufacturing Engineering	33	30
375	15706	MECH	5	66244	Machine Design - I	34	35
376	15903	MECH	5	66241	Control Engineering	35	35
377	15922	MECH	5	66243	Heat and Mass Transfer	28	31
378	15928	MECH	3	63350	Engineering Mathematics-III	29	26
379	15929	MECH	3	63354	Fluid Mechanics	32	30
380	15935	MECH	3	63352	Applied Thermodynamics	27	32
381	15935	MECH	5	66241	Control Engineering	36	30
382	15948	MECH	5	66243	Heat and Mass Transfer	28	30
383	16117	MECH	5	66243	Heat and Mass Transfer	34	33
384	16122	MECH	3	63352	Applied Thermodynamics	34	38
385	16133	MECH	3	63354	Fluid Mechanics	13	23

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2018

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.
386	16133	MECH	5	66242	Theory of Machine - II	29	34
387	16133	MECH	5	66245	Manufacturing Engineering	34	26
388	16134	MECH	4	63361	Analysis Of Mechanical Elements	27	34
389	16175	MECH	3	63354	Fluid Mechanics	27	28
390	16187	MECH	3	63354	Fluid Mechanics	23	41
391	16196	MECH	5	66242	Theory of Machine - II	23	44
392	16202	MECH	5	66242	Theory of Machine - II	27	32
393	16244	MECH	5	66242	Theory of Machine - II	36	25
394	16285	MECH	5	66242	Theory of Machine - II	36	40
395	16787	MECH	5	66245	Manufacturing Engineering	26	28
396	16962	MECH	5	66244	Machine Design - I	37	38
397	16962	MECH	5	66245	Manufacturing Engineering	32	40
398	16970	MECH	3	63350	Engineering Mathematics-III	28	30
399	16987	MECH	4	63360	Applied Numerical Method	28	32
400	16988	MECH	4	63360	Applied Numerical Method	29	32
401	17003	MECH	5	66241	Control Engineering	28	36
402	17003	MECH	5	66245	Manufacturing Engineering	33	45
403	17012	MECH	5	66241	Control Engineering	28	32
404	17294	MECH	4	63363	Theory Of Machines-I	29	31
405	17494	MECH	5	66241	Control Engineering	18	28
406	17936	MECH	4	63362	Fluid And Turbo Machinery	35	30
407	17936	MECH	5	66242	Theory of Machine - II	36	24
408	17946	MECH	3	63354	Fluid Mechanics	23	17
409	17946	MECH	4	63361	Analysis Of Mechanical Elements	27	22
410	17956	MECH	5	66242	Theory of Machine - II	37	24
411	17956	MECH	5	66243	Heat and Mass Transfer	35	25
412	17957	MECH	5	66243	Heat and Mass Transfer	38	37
413	17963	MECH	4	63364	Machine Tools And Processes	28	32
414	17963	MECH	5	66245	Manufacturing Engineering	28	29
415	17975	MECH	3	63354	Fluid Mechanics	24	28
416	17975	MECH	5	66245	Manufacturing Engineering	28	40
417	17981	MECH	4	63361	Analysis Of Mechanical Elements	29	30
418	17985	MECH	5	66242	Theory of Machine - II	29	17
419	17986	MECH	5	66244	Machine Design - I	22	32
420	17986	MECH	5	66245	Manufacturing Engineering	25	29

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2018

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.
421	17989	MECH	4	63361	Analysis Of Mechanical Elements	23	13
422	17989	MECH	5	66244	Machine Design - I	33	37
423	17992	MECH	5	66244	Machine Design - I	27	26
424	17993	MECH	5	66245	Manufacturing Engineering	29	33
425	17995	MECH	5	66241	Control Engineering	28	24
426	18011	MECH	5	66241	Control Engineering	37	36
427	18011	MECH	5	66242	Theory of Machine - II	28	28
428	18164	MECH	7	68896	Finite Element Analysis	18	41
429	18270	MECH	7	68895	Mechanical System Design	28	34
430	18270	MECH	7	68900	Automobile Engineering	32	40
431	18351	MECH	6	67262	Industrial Management & Operation Research	28	29
432	18408	MECH	7	68895	Mechanical System Design	27	29
433	18449	MECH	5	66243	Heat and Mass Transfer	34	32
434	18449	MECH	5	66244	Machine Design - I	36	40
435	18449	MECH	7	68894	Refrigeration & Air Conditioning	33	30
436	18559	MECH	7	68896	Finite Element Analysis	27	32
437	18559	MECH	7	68914	Total Quality Management	30	34
438	18566	MECH	7	68914	Total Quality Management	28	31
439	18577	MECH	7	68895	Mechanical System Design	34	37
440	18577	MECH	7	68914	Total Quality Management	32	36
441	18578	MECH	7	68914	Total Quality Management	32	34
442	18737	MECH	3	63354	Fluid Mechanics	26	29
443	18737	MECH	5	66244	Machine Design - I	27	29
444	18880	MECH	5	66241	Control Engineering	32	26
445	18880	MECH	5	66245	Manufacturing Engineering	29	23
446	18887	MECH	6	67265	Machine Design - II	29	40
447	18960	MECH	5	66245	Manufacturing Engineering	34	24
448	18963	MECH	4	63361	Analysis Of Mechanical Elements	21	3
449	18963	MECH	4	63362	Fluid And Turbo Machinery	31	24
450	18963	MECH	5	66241	Control Engineering	15	2
451	18963	MECH	6	67262	Industrial Management & Operation Research	32	40
452	18978	MECH	5	66242	Theory of Machine - II	31	28
453	19060	MECH	4	63361	Analysis Of Mechanical Elements	31	32
454	19060	MECH	5	66241	Control Engineering	34	40
455	19060	MECH	5	66243	Heat and Mass Transfer	35	40

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2018

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.
456	19062	MECH	5	66243	Heat and Mass Transfer	35	33
457	19090	MECH	5	66242	Theory of Machine - II	23	27
458	19095	MECH	5	66242	Theory of Machine - II	36	28
459	19184	MECH	5	66244	Machine Design - I	33	33
460	19194	MECH	5	66242	Theory of Machine - II	34	27
461	19194	MECH	5	66244	Machine Design - I	28	30
462	19202	MECH	7	68894	Refrigeration & Air Conditioning	36	34
463	19221	MECH	7	68894	Refrigeration & Air Conditioning	27	18
464	19221	MECH	7	68896	Finite Element Analysis	33	33
465	19416	MECH	6	67265	Machine Design - II	27	27
466	19504	MECH	3	63354	Fluid Mechanics	30	30
467	19504	MECH	6	67262	Industrial Management & Operation Research	29	31
468	19675	MECH	5	66244	Machine Design - I	30	35
469	19675	MECH	6	67263	Industrial Fluid Power	30	42
470	19688	MECH	5	66241	Control Engineering	16	23
471	19688	MECH	5	66244	Machine Design - I	26	31
472	19691	MECH	5	66242	Theory of Machine - II	29	26
473	19691	MECH	5	66244	Machine Design - I	32	35
474	19691	MECH	6	67262	Industrial Management & Operation Research	37	40
475	19691	MECH	6	67263	Industrial Fluid Power	27	40
476	19825	MECH	7	68916	Industrial Product Design	36	40
477	20369	MECH	7	68916	Industrial Product Design	9	46
478	20916	MECH	7	68896	Finite Element Analysis	46	62
479	20916	MECH	7	68900	Automobile Engineering	60	58
480	21325	MECH	5	66243	Heat and Mass Transfer	30	32
481	21326	MECH	6	67265	Machine Design - II	31	40
482	21331	MECH	7	68894	Refrigeration & Air Conditioning	36	27
483	21331	MECH	7	68895	Mechanical System Design	24	26
484	21334	MECH	7	68894	Refrigeration & Air Conditioning	28	21
485	21334	MECH	7	68895	Mechanical System Design	35	35
486	22014	MECH	5	66244	Machine Design - I	36	41
487	22015	MECH	7	68895	Mechanical System Design	37	24
488	22028	MECH	5	66242	Theory of Machine - II	26	27
489	22053	MECH	7	68896	Finite Element Analysis	27	41
490	22561	MECH	7	68896	Finite Element Analysis	43	37

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2018

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.
491	22561	MECH	7	68916	Industrial Product Design	50	54
492	22806	MECH	7	68896	Finite Element Analysis	33	36
493	22811	MECH	7	68896	Finite Element Analysis	36	46
494	22819	MECH	7	68895	Mechanical System Design	29	24
495	22822	MECH	5	66242	Theory of Machine - II	18	9
496	22822	MECH	7	68895	Mechanical System Design	36	30
497	22822	MECH	7	68896	Finite Element Analysis	30	33
498	22836	MECH	6	67265	Machine Design - II	29	29
499	22909	MECH	7	68894	Refrigeration & Air Conditioning	28	26
500	22909	MECH	7	68895	Mechanical System Design	34	28
501	23364	MECH	7	68894	Refrigeration & Air Conditioning	26	33
502	24440	MECH	6	67265	Machine Design - II	28	32
503	24440	MECH	7	68895	Mechanical System Design	29	33
504	24444	MECH	7	68894	Refrigeration & Air Conditioning	19	37
505	24444	MECH	7	68895	Mechanical System Design	29	33
506	24469	MECH	7	68895	Mechanical System Design	29	34
507	24469	MECH	7	68896	Finite Element Analysis	38	40
508	24542	MECH	7	68895	Mechanical System Design	31	50
509	24964	MECH	7	68895	Mechanical System Design	26	28
510	25044	MECH	7	68894	Refrigeration & Air Conditioning	11	42
511	25465	MECH	5	66242	Theory of Machine - II	35	31
512	25467	MECH	5	66242	Theory of Machine - II	28	32
513	25484	MECH	7	68914	Total Quality Management	37	41
514	25485	MECH	7	68894	Refrigeration & Air Conditioning	30	40
515	25488	MECH	7	68894	Refrigeration & Air Conditioning	37	21
516	25517	MECH	7	68894	Refrigeration & Air Conditioning	31	41
517	26009	MECH	5	66244	Machine Design - I	28	32
518	26115	MECH	7	68894	Refrigeration & Air Conditioning	32	32
519	26115	MECH	7	68914	Total Quality Management	32	30
520	26333	MECH	7	68894	Refrigeration & Air Conditioning	28	35
521	26333	MECH	7	68896	Finite Element Analysis	34	34
522	26418	MECH	5	66242	Theory of Machine - II	25	27
523	26637	MECH	7	68896	Finite Element Analysis	27	53
524	26751	MECH	5	66241	Control Engineering	22	34
525	26772	MECH	7	68896	Finite Element Analysis	31	43

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2018

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.
526	26776	MECH	7	68896	Finite Element Analysis	29	32
527	26778	MECH	7	68896	Finite Element Analysis	29	34
528	26784	MECH	7	68894	Refrigeration & Air Conditioning	28	41
529	26820	MECH	7	68896	Finite Element Analysis	30	40
530	27080	MECH	5	66241	Control Engineering	20	21
531	27080	MECH	7	68895	Mechanical System Design	22	32
532	27585	MECH	7	68894	Refrigeration & Air Conditioning	35	32
533	27585	MECH	7	68895	Mechanical System Design	32	28
534	27588	MECH	5	66241	Control Engineering	27	18
535	27588	MECH	7	68914	Total Quality Management	28	33
536	27593	MECH	5	66241	Control Engineering	21	22
537	27608	MECH	7	68896	Finite Element Analysis	24	47
538	27711	MECH	5	66241	Control Engineering	27	35
539	27711	MECH	6	67262	Industrial Management & Operation Research	30	33
540	27714	MECH	5	66242	Theory of Machine - II	24	20
541	27714	MECH	5	66244	Machine Design - I	32	33
542	27714	MECH	7	68895	Mechanical System Design	37	26
543	27714	MECH	7	68896	Finite Element Analysis	34	27
544	27718	MECH	5	66241	Control Engineering	35	31
545	27737	MECH	7	68896	Finite Element Analysis	35	29
546	27763	MECH	7	68896	Finite Element Analysis	28	24
547	27808	MECH	6	67262	Industrial Management & Operation Research	18	21
548	27808	MECH	6	67265	Machine Design - II	22	29
549	27808	MECH	8	69082	Mechatronics	27	27
550	27808	MECH	8	69083	Energy and Power Engineering	33	43
551	28085	MECH	8	69084	Noise and Vibration	30	21
552	28279	MECH	5	66241	Control Engineering	23	31
553	28310	MECH	5	66243	Heat and Mass Transfer	28	33
554	28341	MECH	7	68914	Total Quality Management	27	42
555	28342	MECH	7	68914	Total Quality Management	29	47
556	28389	MECH	5	66241	Control Engineering	26	29
557	35018	MECH	5	66244	Machine Design - I	35	41
558	35019	MECH	5	66241	Control Engineering	32	33
559	35019	MECH	5	66244	Machine Design - I	32	42
560	35281	MECH	5	66241	Control Engineering	34	33

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2018

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.
561	35328	MECH	5	66242	Theory of Machine - II	34	30
562	35328	MECH	5	66243	Heat and Mass Transfer	26	25
563	35468	MECH	8	69084	Noise and Vibration	31	34
564	30221	Mechanical	3	63353	Metallurgy	26	29
565	30351	Mechanical	4	63363	Theory Of Machines-I	29	27
566	30403	Mechanical	5	66243	Heat and Mass Transfer	24	30
567	30407	Mechanical	6	66837	Industrial Management and Operation Research	23	27
568	30407	Mechanical	6	66839	Metrology and Quality Control	33	29
569	30411	Mechanical	4	43597	Fluid & Turbo Machinery	20	37
570	30479	Mechanical	4	63362	Fluid And Turbo Machinery	30	29
571	30479	Mechanical	5	66243	Heat and Mass Transfer	18	16
572	30561	Mechanical	3	63354	Fluid Mechanics	32	33
573	30561	Mechanical	5	66241	Control Engineering	28	30
574	30561	Mechanical	5	66244	Machine Design - I	25	29
575	30708	Mechanical	5	66242	Theory of Machine - II	23	18
576	30752	Mechanical	4	63363	Theory Of Machines-I	11	14
577	30949	Mechanical	6	66840	Machine Design - II	25	25
578	31031	Mechanical	5	66243	Heat and Mass Transfer	35	27
579	31052	Mechanical	5	66243	Heat and Mass Transfer	37	33
580	31052	Mechanical	7	67502	Mechanical System Design	26	15
581	31116	Mechanical	5	66241	Control Engineering	24	30
582	31116	Mechanical	5	66243	Heat and Mass Transfer	27	40
583	31130	Mechanical	6	66837	Industrial Management and Operation Research	37	28
584	31199	Mechanical	6	66838	Industrial Fluid Power	27	36
585	31199	Mechanical	6	66839	Metrology and Quality Control	34	31
586	31200	Mechanical	5	66242	Theory of Machine - II	22	21
587	31200	Mechanical	7	67502	Mechanical System Design	33	35
588	31218	Mechanical	5	66241	Control Engineering	34	15
589	31445	Mechanical	5	66243	Heat and Mass Transfer	29	32
590	31445	Mechanical	7	67501	Refrigeration & Air Conditioning	33	40
591	31446	Mechanical	5	66243	Heat and Mass Transfer	25	24
592	31446	Mechanical	7	67502	Mechanical System Design	28	28
593	31446	Mechanical	7	67506	Automobile Engineering	34	47
594	31559	Mechanical	7	67501	Refrigeration & Air Conditioning	29	28
595	31706	Mechanical	6	66837	Industrial Management and Operation Research	28	27

Revaluation of Marks of B.E. Examination DECEMBER 2018

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.
596	31706	Mechanical	7	67506	Automobile Engineering	35	30
597	31706	Mechanical	7	67833	TOTAL QUALITY MANAGEMENT	29	31
598	31719	Mechanical	5	66242	Theory of Machine - II	25	24
599	31719	Mechanical	7	67502	Mechanical System Design	28	30
600	31722	Mechanical	5	66242	Theory of Machine - II	31	32
601	31784	Mechanical	7	67503	Finite Element Analysis	22	50
602	31786	Mechanical	7	67503	Finite Element Analysis	20	45
603	31789	Mechanical	7	67503	Finite Element Analysis	21	51
604	31854	Mechanical	6	66837	Industrial Management and Operation Research	26	29
605	31854	Mechanical	7	67833	TOTAL QUALITY MANAGEMENT	27	28
606	31856	Mechanical	5	66241	Control Engineering	15	36
607	31904	Mechanical	5	66241	Control Engineering	26	37
608	31935	Mechanical	5	66243	Heat and Mass Transfer	27	25
609	31940	Mechanical	5	66243	Heat and Mass Transfer	31	31
610	31951	Mechanical	5	45550	Heat and Mass Transfer	20	19
611	31962	Mechanical	5	66243	Heat and Mass Transfer	25	23
612	32028	Mechanical	5	66243	Heat and Mass Transfer	24	26
613	32030	Mechanical	8	68510	Noise and Vibration	18	20
614	32188	Mechanical	7	67502	Mechanical System Design	21	24
615	32254	Mechanical	7	67501	Refrigeration & Air Conditioning	28	40
616	32309	Mechanical	5	66244	Machine Design - I	25	24
617	32309	Mechanical	7	67501	Refrigeration & Air Conditioning	24	22
618	32414	Mechanical	7	67501	Refrigeration & Air Conditioning	25	33
619	32414	Mechanical	7	67503	Finite Element Analysis	29	40
620	32414	Mechanical	8	68510	Noise and Vibration	21	23
621	32502	Mechanical	7	67504	Experimental Mechanics	23	26
622	32588	Mechanical	5	66242	Theory of Machine - II	27	18
623	32588	Mechanical	5	66243	Heat and Mass Transfer	35	33
624	32593	Mechanical	5	66241	Control Engineering	30	26
625	32597	Mechanical	7	67503	Finite Element Analysis	29	34
626	32666	Mechanical	8	68510	Noise and Vibration	28	24
627	32710	Mechanical	5	66244	Machine Design - I	28	25
628	32922	Mechanical	7	67502	Mechanical System Design	34	40
629	32929	Mechanical	7	67502	Mechanical System Design	36	28
630	32929	Mechanical	7	67503	Finite Element Analysis	28	26

Revaluation of Marks of B.E. Examination DECEMBER 2018

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.
631	32931	Mechanical	7	67502	Mechanical System Design	26	21
632	32953	Mechanical	7	67506	Automobile Engineering	28	45
633	32959	Mechanical	7	67503	Finite Element Analysis	29	40
634	33080	Mechanical	7	67503	Finite Element Analysis	36	32
635	33263	Mechanical	7	67501	Refrigeration & Air Conditioning	26	17
636	33263	Mechanical	7	67502	Mechanical System Design	36	36
637	33265	Mechanical	8	68510	Noise and Vibration	23	29
638	33266	Mechanical	8	68510	Noise and Vibration	22	40
639	33413	Mechanical	7	67833	TOTAL QUALITY MANAGEMENT	9	13
640	33690	Mechanical	8	68510	Noise and Vibration	17	22
641	35072	Mechanical	5	66241	Control Engineering	19	3
642	35072	Mechanical	7	67502	Mechanical System Design	22	14
643	35072	Mechanical	7	67503	Finite Element Analysis	25	21
644	35200	Mechanical	5	66241	Control Engineering	32	32
645	35433	Mechanical	8	68510	Noise and Vibration	30	25
646	35483	Mechanical	5	48709	Control Engineering	24	27