

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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	3981	AE	3	63993	Fluid Mechanics	27	43
2	3983	AE	3	63993	Fluid Mechanics	30	43
3	3984	AE	3	63993	Fluid Mechanics	46	64
4	3989	AE	3	63993	Fluid Mechanics	33	42
5	3992	AE	3	63993	Fluid Mechanics	24	44
6	3996	AE	3	63993	Fluid Mechanics	35	48
7	4001	AE	3	63993	Fluid Mechanics	38	44
8	4002	AE	3	63993	Fluid Mechanics	35	46
9	4005	AE	3	63993	Fluid Mechanics	47	62
10	4017	AE	3	63993	Fluid Mechanics	26	40
11	4049	AE	3	63993	Fluid Mechanics	48	59
12	4052	AE	3	63993	Fluid Mechanics	65	70
13	17898	AE	4	63999	Aerodynamics-I	24	40
14	17898	AE	5	66322	Aerospace Propulsion-I	36	40
15	17901	AE	5	66322	Aerospace Propulsion-I	24	40
16	17913	AE	5	66322	Aerospace Propulsion-I	47	58
17	17929	AE	5	66322	Aerospace Propulsion-I	30	52
18	17945	AE	5	66321	Aerodynamics-II	43	52
19	17948	AE	5	66322	Aerospace Propulsion-I	42	58
20	3934	AUTO	3	63381	Electrical Technology	35	38
21	17871	AUTO	5	66258	Automotive Chassis	32	42
22	17882	AUTO	5	66258	Automotive Chassis	36	43
23	33040	AUTO	7	68929	Transport Management	30	34
24	33047	AUTO	7	68929	Transport Management	27	33
25	33049	AUTO	7	68929	Transport Management	37	40
26	6570	CHEM	3	63423	SOM &MOC	34	26
27	7670	CHEM	3	63423	SOM &MOC	38	37
28	14035	CHEM	3	63423	SOM &MOC	31	31
29	30113	CHEM	7	69071	Chemical Process Design	44	45
30	30118	CHEM	7	69071	Chemical Process Design	26	25
31	2174	CIVI	3	63338	Engineering Maths-III	34	29
32	2431	CIVI	3	63341	Fluid Mech-I	28	36
33	4069	CIVI	3	63341	Fluid Mech-I	38	40
34	4070	CIVI	3	63339	Surveying-I	30	35
35	4138	CIVI	3	63338	Engineering Maths-III	38	40

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
36	4138	CIVI	3	63341	Fluid Mech-I	32	40
37	4209	CIVI	3	63342	Building Constructions & Materials	36	23
38	4217	CIVI	3	63339	Surveying-I	28	30
39	4224	CIVI	3	63342	Building Constructions & Materials	26	40
40	4226	CIVI	3	63339	Surveying-I	24	20
41	4237	CIVI	3	63340	Strength Of Material-I	34	38
42	4793	CIVI	3	63338	Engineering Maths-III	35	28
43	4793	CIVI	3	63341	Fluid Mech-I	21	23
44	5260	CIVI	3	63341	Fluid Mech-I	27	37
45	5260	CIVI	3	63342	Building Constructions & Materials	31	36
46	5281	CIVI	3	63340	Strength Of Material-I	33	37
47	5368	CIVI	3	63342	Building Constructions & Materials	28	33
48	5982	CIVI	3	63338	Engineering Maths-III	34	34
49	5982	CIVI	3	63341	Fluid Mech-I	37	40
50	5983	CIVI	3	63342	Building Constructions & Materials	37	28
51	6000	CIVI	3	63342	Building Constructions & Materials	37	40
52	6007	CIVI	3	63340	Strength Of Material-I	34	41
53	6007	CIVI	3	63342	Building Constructions & Materials	37	32
54	6057	CIVI	3	63338	Engineering Maths-III	32	33
55	6057	CIVI	3	63341	Fluid Mech-I	27	32
56	6063	CIVI	3	63338	Engineering Maths-III	28	28
57	6063	CIVI	3	63341	Fluid Mech-I	26	28
58	6067	CIVI	3	63342	Building Constructions & Materials	30	32
59	6093	CIVI	3	63339	Surveying-I	28	19
60	6093	CIVI	3	63341	Fluid Mech-I	37	40
61	6096	CIVI	3	63341	Fluid Mech-I	36	34
62	6103	CIVI	3	63342	Building Constructions & Materials	31	35
63	6104	CIVI	3	63342	Building Constructions & Materials	31	12
64	6109	CIVI	3	63342	Building Constructions & Materials	29	40
65	6120	CIVI	3	63341	Fluid Mech-I	35	31
66	6120	CIVI	3	63342	Building Constructions & Materials	36	43
67	6149	CIVI	3	63342	Building Constructions & Materials	35	43
68	6154	CIVI	3	63342	Building Constructions & Materials	31	45
69	6164	CIVI	3	63340	Strength Of Material-I	37	32
70	6164	CIVI	3	63342	Building Constructions & Materials	34	45

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
71	6169	CIVI	3	63342	Building Constructions & Materials	33	19
72	6738	CIVI	3	63339	Surveying-I	5	7
73	6746	CIVI	3	63338	Engineering Maths-III	35	40
74	7102	CIVI	3	63339	Surveying-I	10	17
75	7102	CIVI	3	63340	Strength Of Material-I	37	40
76	7105	CIVI	3	63340	Strength Of Material-I	34	41
77	7120	CIVI	3	63340	Strength Of Material-I	27	40
78	7133	CIVI	3	63341	Fluid Mech-I	35	30
79	7151	CIVI	3	63339	Surveying-I	39	22
80	7243	CIVI	3	63340	Strength Of Material-I	29	40
81	7251	CIVI	3	63341	Fluid Mech-I	33	40
82	7270	CIVI	3	63341	Fluid Mech-I	35	35
83	7999	CIVI	3	63338	Engineering Maths-III	35	38
84	7999	CIVI	3	63341	Fluid Mech-I	29	30
85	8433	CIVI	3	63342	Building Constructions & Materials	31	31
86	8450	CIVI	3	63342	Building Constructions & Materials	31	31
87	8476	CIVI	3	63342	Building Constructions & Materials	32	28
88	8480	CIVI	3	63340	Strength Of Material-I	29	34
89	8480	CIVI	3	63342	Building Constructions & Materials	17	32
90	8589	CIVI	3	63341	Fluid Mech-I	18	23
91	9150	CIVI	3	63338	Engineering Maths-III	32	32
92	9151	CIVI	3	63340	Strength Of Material-I	32	36
93	9151	CIVI	3	63341	Fluid Mech-I	29	34
94	9152	CIVI	3	63342	Building Constructions & Materials	36	32
95	9162	CIVI	3	63338	Engineering Maths-III	35	38
96	9171	CIVI	3	63339	Surveying-I	30	25
97	9174	CIVI	3	63338	Engineering Maths-III	35	45
98	9208	CIVI	3	63340	Strength Of Material-I	24	43
99	9766	CIVI	3	63339	Surveying-I	36	25
100	9767	CIVI	3	63341	Fluid Mech-I	22	22
101	9783	CIVI	3	63340	Strength Of Material-I	18	47
102	9801	CIVI	3	63342	Building Constructions & Materials	32	43
103	10084	CIVI	3	63340	Strength Of Material-I	33	27
104	11275	CIVI	3	63339	Surveying-I	29	28
105	11275	CIVI	3	63342	Building Constructions & Materials	29	32

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
106	11533	CIVI	3	63341	Fluid Mech-I	37	25
107	12052	CIVI	3	63341	Fluid Mech-I	24	21
108	12229	CIVI	3	63342	Building Constructions & Materials	34	27
109	12278	CIVI	3	63338	Engineering Maths-III	31	35
110	12896	CIVI	3	63339	Surveying-I	21	25
111	13414	CIVI	4	63345	Surveying-II	28	27
112	13428	CIVI	3	63339	Surveying-I	25	28
113	13446	CIVI	3	63340	Strength Of Material-I	27	32
114	13446	CIVI	4	63345	Surveying-II	36	32
115	13446	CIVI	4	63347	Fluid Mechanics-II	27	20
116	13456	CIVI	4	63345	Surveying-II	30	19
117	13458	CIVI	3	63341	Fluid Mech-I	30	33
118	13458	CIVI	4	63344	Structural Mechanics	32	38
119	13467	CIVI	3	63338	Engineering Maths-III	32	31
120	13467	CIVI	4	63344	Structural Mechanics	34	42
121	13467	CIVI	4	63348	Building Design & Drawing	31	35
122	13501	CIVI	3	63341	Fluid Mech-I	35	40
123	13767	CIVI	4	63344	Structural Mechanics	30	36
124	13891	CIVI	3	63341	Fluid Mech-I	28	25
125	13895	CIVI	3	63340	Strength Of Material-I	18	28
126	13898	CIVI	3	63341	Fluid Mech-I	29	27
127	14089	CIVI	5	66239	Transportation Engineering-I	36	47
128	14097	CIVI	3	63339	Surveying-I	35	33
129	14101	CIVI	3	63338	Engineering Maths-III	15	20
130	14101	CIVI	4	63344	Structural Mechanics	27	33
131	14102	CIVI	4	63344	Structural Mechanics	25	27
132	14110	CIVI	4	63344	Structural Mechanics	29	36
133	14110	CIVI	4	63345	Surveying-II	31	23
134	14331	CIVI	4	63346	Concrete Technology	35	42
135	14339	CIVI	3	63338	Engineering Maths-III	28	31
136	14873	CIVI	4	63348	Building Design & Drawing	30	34
137	15292	CIVI	3	63341	Fluid Mech-I	27	28
138	15329	CIVI	3	63341	Fluid Mech-I	27	28
139	16216	CIVI	3	63338	Engineering Maths-III	34	37
140	16216	CIVI	4	63348	Building Design & Drawing	32	29

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
141	16227	CIVI	5	66236	Design of Steel Structures	29	28
142	16671	CIVI	3	63339	Surveying-I	30	18
143	16678	CIVI	3	63339	Surveying-I	11	7
144	16678	CIVI	3	63340	Strength Of Material-I	17	20
145	16678	CIVI	4	63345	Surveying-II	23	15
146	16678	CIVI	4	63348	Building Design & Drawing	28	26
147	16699	CIVI	4	63348	Building Design & Drawing	37	34
148	16922	CIVI	4	63345	Surveying-II	33	33
149	16922	CIVI	4	63348	Building Design & Drawing	37	42
150	17972	CIVI	5	66235	Water Resource Engineering-I	20	21
151	17972	CIVI	5	66238	Geotechnical Engineering - I	30	27
152	18104	CIVI	5	66238	Geotechnical Engineering - I	27	32
153	18486	CIVI	4	63345	Surveying-II	28	42
154	19682	CIVI	4	63347	Fluid Mechanics-II	29	30
155	19686	CIVI	4	63344	Structural Mechanics	25	30
156	19686	CIVI	4	63346	Concrete Technology	33	37
157	19686	CIVI	5	66238	Geotechnical Engineering - I	28	28
158	19700	CIVI	4	63346	Concrete Technology	36	47
159	19707	CIVI	5	66238	Geotechnical Engineering - I	35	26
160	19718	CIVI	5	66238	Geotechnical Engineering - I	29	28
161	19728	CIVI	5	66238	Geotechnical Engineering - I	30	30
162	19734	CIVI	5	66238	Geotechnical Engineering - I	23	24
163	19737	CIVI	5	66239	Transportation Engineering-I	32	45
164	19820	CIVI	5	66236	Design of Steel Structures	29	30
165	19820	CIVI	5	66238	Geotechnical Engineering - I	27	31
166	19827	CIVI	5	66238	Geotechnical Engineering - I	27	32
167	19853	CIVI	5	66238	Geotechnical Engineering - I	49	53
168	19857	CIVI	5	66238	Geotechnical Engineering - I	26	26
169	19862	CIVI	5	66238	Geotechnical Engineering - I	27	28
170	19865	CIVI	5	66238	Geotechnical Engineering - I	30	29
171	20363	CIVI	5	66238	Geotechnical Engineering - I	32	32
172	21043	CIVI	5	66237	Environmental Engineering-I	37	37
173	21050	CIVI	5	66236	Design of Steel Structures	33	37
174	21055	CIVI	5	66237	Environmental Engineering-I	35	43
175	21062	CIVI	3	63341	Fluid Mech-I	30	38

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
176	21062	CIVI	5	66239	Transportation Engineering-I	34	40
177	21085	CIVI	5	66238	Geotechnical Engineering - I	29	30
178	21091	CIVI	5	66236	Design of Steel Structures	28	32
179	21141	CIVI	5	66236	Design of Steel Structures	29	32
180	21182	CIVI	5	66236	Design of Steel Structures	28	28
181	21182	CIVI	5	66237	Environmental Engineering-I	34	40
182	21228	CIVI	5	66238	Geotechnical Engineering - I	27	31
183	21582	CIVI	3	63341	Fluid Mech-I	25	26
184	22965	CIVI	5	66238	Geotechnical Engineering - I	23	40
185	24662	CIVI	3	63338	Engineering Maths-III	27	33
186	24727	CIVI	5	66236	Design of Steel Structures	34	34
187	24962	CIVI	4	63345	Surveying-II	29	21
188	24962	CIVI	5	66238	Geotechnical Engineering - I	28	28
189	24964	CIVI	5	66238	Geotechnical Engineering - I	28	28
190	24969	CIVI	4	63347	Fluid Mechanics-II	28	27
191	24970	CIVI	4	63347	Fluid Mechanics-II	28	26
192	25129	CIVI	4	63344	Structural Mechanics	34	34
193	25129	CIVI	5	66237	Environmental Engineering-I	27	36
194	26015	CIVI	4	63345	Surveying-II	33	31
195	26015	CIVI	5	66238	Geotechnical Engineering - I	29	28
196	26015	CIVI	5	66239	Transportation Engineering-I	36	35
197	26353	CIVI	6	67315	Theory of Structures	18	24
198	26353	CIVI	6	67319	Environmental Engineering-II	33	29
199	26431	CIVI	7	69042	Earthquake Engineering	30	29
200	26434	CIVI	7	69044	Project Management and Construction Equipments	38	41
201	26481	CIVI	6	67315	Theory of Structures	14	20
202	26481	CIVI	7	69042	Earthquake Engineering	32	34
203	26757	CIVI	7	69042	Earthquake Engineering	26	29
204	26849	CIVI	7	69042	Earthquake Engineering	23	27
205	26942	CIVI	6	67315	Theory of Structures	22	47
206	27076	CIVI	5	66238	Geotechnical Engineering - I	35	35
207	28719	CIVI	7	69042	Earthquake Engineering	29	34
208	28747	CIVI	6	67315	Theory of Structures	23	41
209	28748	CIVI	6	67315	Theory of Structures	19	43

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
210	28782	CIVI	6	67315	Theory of Structures	22	42
211	29696	CIVI	7	69042	Earthquake Engineering	30	37
212	29701	CIVI	6	67315	Theory of Structures	29	29
213	29713	CIVI	6	67315	Theory of Structures	29	34
214	29713	CIVI	7	69042	Earthquake Engineering	26	24
215	29717	CIVI	6	67315	Theory of Structures	24	38
216	29727	CIVI	6	67315	Theory of Structures	25	29
217	29727	CIVI	7	69042	Earthquake Engineering	31	26
218	29732	CIVI	6	67315	Theory of Structures	28	28
219	29756	CIVI	6	67317	Engineering Management	31	32
220	29771	CIVI	7	69042	Earthquake Engineering	25	19
221	29777	CIVI	7	69042	Earthquake Engineering	29	42
222	29804	CIVI	7	69042	Earthquake Engineering	28	24
223	30280	CIVI	7	69042	Earthquake Engineering	28	30
224	30843	CIVI	6	67315	Theory of Structures	14	16
225	30901	CIVI	7	69042	Earthquake Engineering	28	26
226	31905	CIVI	7	69042	Earthquake Engineering	28	31
227	32043	CIVI	6	67315	Theory of Structures	22	29
228	32043	CIVI	7	69042	Earthquake Engineering	25	25
229	33956	CIVI	6	67315	Theory of Structures	23	41
230	34674	CIVI	7	69042	Earthquake Engineering	34	29
231	34675	CIVI	7	69044	Project Management and Construction Equipments	37	28
232	34686	CIVI	7	69043	Quantity Surveying and Valuation	40	52
233	34689	CIVI	7	69042	Earthquake Engineering	34	29
234	34689	CIVI	7	69043	Quantity Surveying and Valuation	39	46
235	45153	CIVI	5	66238	Geotechnical Engineering - I	33	37
236	37629	Chemical	7	67587	Chemical Process Design	34	62
237	39075	Chemical	7	67587	Chemical Process Design	34	36
238	35053	Civil	3	63338	Engineering Maths-III	34	38
239	35214	Civil	4	63345	Surveying-II	20	32
240	36083	Civil	3	63342	Building Constructions & Materials	33	41
241	36517	Civil	5	66235	Water Resource Engineering-I	37	40
242	36517	Civil	5	66238	Geotechnical Engineering - I	34	25
243	36706	Civil	4	63346	Concrete Technology	34	35

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
244	36710	Civil	4	63344	Structural Mechanics	14	24
245	36710	Civil	4	63347	Fluid Mechanics-II	35	30
246	36710	Civil	5	66235	Water Resource Engineering-I	36	35
247	36710	Civil	5	66237	Environmental Engineering-I	24	26
248	36937	Civil	5	66238	Geotechnical Engineering - I	37	30
249	37150	Civil	4	63344	Structural Mechanics	33	46
250	37150	Civil	4	63345	Surveying-II	21	31
251	37210	Civil	3	63341	Fluid Mech-I	28	34
252	37210	Civil	5	66237	Environmental Engineering-I	29	38
253	37695	Civil	7	67561	Project Management and Construction Equipments	29	32
254	38464	Civil	6	66873	Theory of Structures	31	32
255	38814	Civil	7	67559	Earthquake Engineering	30	33
256	38819	Civil	6	66873	Theory of Structures	29	49
257	38820	Civil	6	66873	Theory of Structures	23	40
258	38825	Civil	7	67559	Earthquake Engineering	29	32
259	38826	Civil	7	67559	Earthquake Engineering	26	27
260	38829	Civil	7	67559	Earthquake Engineering	29	26
261	38975	Civil	6	66873	Theory of Structures	27	32
262	38975	Civil	6	66875	Engineering Management	30	40
263	38975	Civil	7	67560	Quantity Surveying and Valuation	35	51
264	38976	Civil	5	66236	Design of Steel Structures	29	32
265	38987	Civil	5	66236	Design of Steel Structures	26	28
266	38987	Civil	7	67560	Quantity Surveying and Valuation	37	42
267	38999	Civil	6	66873	Theory of Structures	26	27
268	38999	Civil	7	67560	Quantity Surveying and Valuation	34	51
269	39250	Civil	6	66873	Theory of Structures	24	36
270	39250	Civil	7	67559	Earthquake Engineering	19	30
271	39257	Civil	7	67559	Earthquake Engineering	27	34
272	39263	Civil	7	67559	Earthquake Engineering	30	33
273	39661	Civil	7	67560	Quantity Surveying and Valuation	28	62
274	39678	Civil	6	66873	Theory of Structures	27	33
275	39807	Civil	5	66238	Geotechnical Engineering - I	31	31
276	39807	Civil	7	67561	Project Management and Construction Equipments	26	27
277	39815	Civil	5	66238	Geotechnical Engineering - I	19	24

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278	39815	Civil	6	66873	Theory of Structures	29	30
279	39815	Civil	7	67559	Earthquake Engineering	29	31
280	39822	Civil	6	66873	Theory of Structures	22	25
281	39822	Civil	7	67559	Earthquake Engineering	26	31
282	39832	Civil	7	67559	Earthquake Engineering	31	40
283	39855	Civil	6	66875	Engineering Management	21	28
284	39855	Civil	7	67561	Project Management and Construction Equipments	35	40
285	40011	Civil	6	66873	Theory of Structures	22	51
286	40011	Civil	7	67560	Quantity Surveying and Valuation	30	48
287	40066	Civil	6	66873	Theory of Structures	20	33
288	40069	Civil	6	66873	Theory of Structures	13	26
289	40069	Civil	7	67559	Earthquake Engineering	30	31
290	40291	Civil	6	66873	Theory of Structures	7	12
291	40296	Civil	6	66873	Theory of Structures	19	37
292	40520	Civil	5	66236	Design of Steel Structures	25	25
293	40520	Civil	7	67559	Earthquake Engineering	33	37
294	40520	Civil	7	67561	Project Management and Construction Equipments	35	42
295	40523	Civil	5	66236	Design of Steel Structures	26	29
296	40523	Civil	7	67559	Earthquake Engineering	30	35
297	40530	Civil	7	67559	Earthquake Engineering	31	32
298	40534	Civil	6	66873	Theory of Structures	29	30
299	40534	Civil	7	67559	Earthquake Engineering	31	33
300	41324	Civil	7	67559	Earthquake Engineering	28	28
301	42466	Civil	7	67559	Earthquake Engineering	23	25
302	42476	Civil	7	67559	Earthquake Engineering	21	23
303	42590	Civil	7	67559	Earthquake Engineering	26	29
304	43017	Civil	7	67559	Earthquake Engineering	25	24
305	45054	Civil	3	63340	Strength Of Material-I	11	16
306	45054	Civil	5	66238	Geotechnical Engineering - I	37	29
307	45155	Civil	3	63341	Fluid Mech-I	27	28
308	45392	Civil	5	66238	Geotechnical Engineering - I	30	27
309	6459	ELEC	3	63368	Engineering Mathematics-III	29	31
310	6494	ELEC	3	63368	Engineering Mathematics-III	61	72
311	6508	ELEC	3	63369	Electrical Engineering Materials And Energy Conversion	30	33

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
312	6527	ELEC	3	63369	Electrical Engineering Materials And Energy Conversion	34	35
313	9394	ELEC	3	63371	Electromagnetic And Electrical Circuits	24	42
314	9477	ELEC	3	63369	Electrical Engineering Materials And Energy Conversion	36	41
315	11961	ELEC	3	63368	Engineering Mathematics-III	37	31
316	13316	ELEC	4	63374	DC Machines And Transformer	34	41
317	13317	ELEC	4	63374	DC Machines And Transformer	28	34
318	13984	ELEC	3	63371	Electromagnetic And Electrical Circuits	36	32
319	13993	ELEC	5	66254	Signals and Systems	30	30
320	14010	ELEC	5	66250	Digital Electronics and Microcontroller	37	51
321	15041	ELEC	4	63376	Power Systems I	37	26
322	15046	ELEC	4	63375	Power Electronics	36	44
323	15047	ELEC	4	63376	Power Systems I	34	40
324	15212	ELEC	5	66250	Digital Electronics and Microcontroller	22	46
325	15405	ELEC	4	63374	DC Machines And Transformer	34	33
326	15421	ELEC	5	66254	Signals and Systems	37	28
327	15615	ELEC	4	63374	DC Machines And Transformer	27	36
328	15617	ELEC	3	63369	Electrical Engineering Materials And Energy Conversion	34	36
329	15617	ELEC	3	63372	Measurements And Instrument	16	26
330	15632	ELEC	4	63374	DC Machines And Transformer	28	32
331	15884	ELEC	4	63374	DC Machines And Transformer	38	31
332	15884	ELEC	4	63378	Control System I	33	32
333	16903	ELEC	4	63374	DC Machines And Transformer	36	40
334	17094	ELEC	4	63378	Control System I	35	32
335	17096	ELEC	4	63376	Power Systems I	33	43
336	20094	ELEC	5	66251	AC Machines	38	51
337	20100	ELEC	5	66250	Digital Electronics and Microcontroller	31	32
338	20100	ELEC	5	66251	AC Machines	36	43
339	20104	ELEC	3	63371	Electromagnetic And Electrical Circuits	32	24
340	20123	ELEC	5	66251	AC Machines	36	35
341	22667	ELEC	5	66250	Digital Electronics and Microcontroller	33	33
342	22682	ELEC	5	66254	Signals and Systems	35	39
343	23303	ELEC	5	66251	AC Machines	53	61
344	23306	ELEC	5	66251	AC Machines	51	84
345	23307	ELEC	5	66251	AC Machines	55	60

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
346	23699	ELEC	5	66254	Signals and Systems	37	18
347	24093	ELEC	5	66254	Signals and Systems	34	14
348	24108	ELEC	5	66254	Signals and Systems	29	11
349	24521	ELEC	4	63374	DC Machines And Transformer	28	37
350	24536	ELEC	5	66252	Power Systems II	20	38
351	24540	ELEC	5	66250	Digital Electronics and Microcontroller	37	33
352	24540	ELEC	5	66254	Signals and Systems	34	15
353	24565	ELEC	5	66251	AC Machines	28	34
354	24583	ELEC	5	66253	Control System II	54	60
355	24827	ELEC	5	66254	Signals and Systems	29	40
356	24829	ELEC	3	63368	Engineering Mathematics-III	23	29
357	24829	ELEC	5	66254	Signals and Systems	21	19
358	24832	ELEC	5	66254	Signals and Systems	13	23
359	24834	ELEC	3	63368	Engineering Mathematics-III	18	17
360	24834	ELEC	5	66254	Signals and Systems	20	26
361	24835	ELEC	5	66254	Signals and Systems	19	27
362	24843	ELEC	5	66254	Signals and Systems	27	31
363	24852	ELEC	5	66250	Digital Electronics and Microcontroller	28	53
364	24861	ELEC	5	66253	Control System II	33	41
365	24861	ELEC	5	66254	Signals and Systems	37	32
366	25229	ELEC	3	63371	Electromagnetic And Electrical Circuits	27	40
367	25232	ELEC	3	63368	Engineering Mathematics-III	28	42
368	25232	ELEC	5	66254	Signals and Systems	25	25
369	25666	ELEC	5	66251	AC Machines	43	74
370	25679	ELEC	5	66252	Power Systems II	29	52
371	25935	ELEC	4	63374	DC Machines And Transformer	26	40
372	26081	ELEC	5	66254	Signals and Systems	35	30
373	26087	ELEC	5	66251	AC Machines	32	27
374	26098	ELEC	4	63374	DC Machines And Transformer	34	31
375	26105	ELEC	4	63374	DC Machines And Transformer	29	27
376	26112	ELEC	5	66253	Control System II	36	27
377	26115	ELEC	5	66251	AC Machines	35	33
378	26116	ELEC	5	66251	AC Machines	38	31
379	26449	ELEC	3	63371	Electromagnetic And Electrical Circuits	27	15
380	32202	ELEC	7	68948	Computer Methods in Power System	28	45

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
381	32221	ELEC	7	68942	Advanced Switchgear and Protection	54	61
382	32231	ELEC	7	68942	Advanced Switchgear and Protection	52	65
383	32232	ELEC	7	68942	Advanced Switchgear and Protection	54	71
384	32235	ELEC	7	68942	Advanced Switchgear and Protection	40	60
385	33504	ELEC	7	68948	Computer Methods in Power System	26	45
386	33527	ELEC	7	68942	Advanced Switchgear and Protection	47	66
387	34718	ELEC	6	67272	Communication Engineering	30	25
388	34718	ELEC	7	68944	Power Quality and HARMONICS	36	45
389	34722	ELEC	7	68948	Computer Methods in Power System	27	32
390	45437	ELEC	5	66250	Digital Electronics and Microcontroller	36	32
391	5062	ELET	3	63435	Electronic Measurement And Instrumentation	28	22
392	5571	ELET	3	63435	Electronic Measurement And Instrumentation	35	40
393	5595	ELET	3	63436	Electronics Circuits Analysis And Design-I	27	27
394	5605	ELET	3	63438	Network Analysis	34	33
395	13601	ELET	3	63436	Electronics Circuits Analysis And Design-I	22	32
396	13602	ELET	3	63436	Electronics Circuits Analysis And Design-I	26	30
397	13603	ELET	3	63436	Electronics Circuits Analysis And Design-I	28	35
398	13605	ELET	3	63438	Network Analysis	29	16
399	13608	ELET	5	66280	Signal and Systems	26	30
400	13612	ELET	3	63438	Network Analysis	19	28
401	13727	ELET	4	63444	Control System Engineering	27	28
402	13829	ELET	4	63444	Control System Engineering	28	21
403	18269	ELET	3	63436	Electronics Circuits Analysis And Design-I	30	40
404	18270	ELET	3	63436	Electronics Circuits Analysis And Design-I	26	26
405	18271	ELET	3	63436	Electronics Circuits Analysis And Design-I	29	40
406	19272	ELET	5	66280	Signal and Systems	31	24
407	19274	ELET	5	66281	Microcontroller	35	42
408	19301	ELET	5	66280	Signal and Systems	36	40
409	19301	ELET	5	66281	Microcontroller	34	40
410	19317	ELET	5	66281	Microcontroller	33	40
411	26397	ELET	3	63438	Network Analysis	33	34
412	26397	ELET	5	66280	Signal and Systems	17	33
413	5171	ETC	3	63462	Digital Electronics	35	36
414	6686	ETC	3	63462	Digital Electronics	35	41
415	6687	ETC	3	63462	Digital Electronics	24	44

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
416	6708	ETC	3	63462	Digital Electronics	37	41
417	9018	ETC	3	63462	Digital Electronics	38	43
418	9086	ETC	3	63462	Digital Electronics	36	65
419	12800	ETC	3	63462	Digital Electronics	27	48
420	13737	ETC	4	63469	Electromagnetic Engineering	24	35
421	13740	ETC	4	63469	Electromagnetic Engineering	24	35
422	13853	ETC	4	63469	Electromagnetic Engineering	31	43
423	14083	ETC	4	63469	Electromagnetic Engineering	30	47
424	14319	ETC	5	66314	Antenna and Wave Propagation	26	27
425	14535	ETC	5	66316	Signals and Systems	22	24
426	18859	ETC	4	63469	Electromagnetic Engineering	24	35
427	18871	ETC	4	63469	Electromagnetic Engineering	29	40
428	20263	ETC	3	63462	Digital Electronics	29	43
429	20263	ETC	4	63469	Electromagnetic Engineering	25	29
430	20265	ETC	5	66316	Signals and Systems	34	36
431	20291	ETC	3	63462	Digital Electronics	21	29
432	20303	ETC	5	66316	Signals and Systems	28	37
433	20310	ETC	5	66317	Power Electronics	37	45
434	20998	ETC	5	66317	Power Electronics	36	50
435	22226	ETC	5	66316	Signals and Systems	28	27
436	22381	ETC	4	63469	Electromagnetic Engineering	29	28
437	24192	ETC	5	66316	Signals and Systems	19	28
438	25099	ETC	4	63469	Electromagnetic Engineering	29	31
439	27098	ETC	7	68957	Embedded System	31	32
440	27161	ETC	4	63469	Electromagnetic Engineering	29	31
441	27164	ETC	5	66316	Signals and Systems	27	37
442	27228	ETC	7	68957	Embedded System	28	28
443	28162	ETC	7	68957	Embedded System	27	29
444	28166	ETC	7	68957	Embedded System	29	33
445	28221	ETC	7	68957	Embedded System	50	50
446	28228	ETC	7	68957	Embedded System	42	48
447	30180	ETC	7	68961	RF and Microwave Engineering	35	40
448	30184	ETC	7	68957	Embedded System	29	29
449	31547	ETC	7	68957	Embedded System	28	40
450	33025	ETC	7	68961	RF and Microwave Engineering	19	57

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
451	34670	ETC	7	68957	Embedded System	30	32
452	35795	Electrical	5	66250	Digital Electronics and Microcontroller	25	40
453	37091	Electrical	5	66252	Power Systems II	23	34
454	37091	Electrical	7	67518	Power Quality and Harmonics	27	44
455	37091	Electrical	7	67520	Facts	36	47
456	37253	Electrical	4	63377	Network Analysis And Synthesis	26	40
457	37253	Electrical	5	66250	Digital Electronics and Microcontroller	33	40
458	37253	Electrical	5	66252	Power Systems II	23	40
459	37286	Electrical	5	66250	Digital Electronics and Microcontroller	29	35
460	37286	Electrical	5	66251	AC Machines	27	31
461	37314	Electrical	5	66250	Digital Electronics and Microcontroller	29	11
462	37882	Electrical	5	66253	Control System II	35	31
463	37920	Electrical	5	66253	Control System II	27	21
464	38090	Electrical	5	66252	Power Systems II	27	27
465	38090	Electrical	5	66254	Signals and Systems	22	25
466	38090	Electrical	7	67520	Facts	25	40
467	38229	Electrical	5	66250	Digital Electronics and Microcontroller	27	30
468	38966	Electrical	7	67517	Advanced Switchgear and Protection	24	41
469	39504	Electrical	6	66848	Power System - III	31	27
470	40788	Electrical	6	66849	Electrical Drives	31	30
471	40893	Electrical	7	67519	Computer Methods in Power Systems	24	47
472	36231	Electronics	5	66281	Microcontroller	33	41
473	37487	Electronics	7	67527	Embedded System Design	28	22
474	38545	Electronics	5	66281	Microcontroller	31	33
475	38872	Electronics	7	67527	Embedded System Design	30	47
476	41684	Electronics	7	67527	Embedded System Design	28	46
477	37899	Electronics & Tele-comm.	7	67628	Satellite Communication	32	37
478	39926	Electronics & Tele-comm.	7	67628	Satellite Communication	33	40
479	39931	Electronics & Tele-comm.	5	66314	Antenna and Wave Propagation	25	49
480	40309	Electronics & Tele-comm.	7	67629	Embedded System	28	33
481	40813	Electronics & Tele-comm.	7	67629	Embedded System	29	29
482	40814	Electronics & Tele-comm.	5	45688	Antennas and Wave Propagation	26	35
483	40927	Electronics & Tele-comm.	7	67629	Embedded System	32	34
484	41733	Electronics & Tele-comm.	7	67629	Embedded System	29	40
485	41746	Electronics & Tele-comm.	7	67629	Embedded System	29	35

Revaluation of Marks of B.E. Examination DECEMBER 2017

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.
486	43388	Electronics & Tele-comm.	7	67629	Embedded System	35	40
487	43389	Electronics & Tele-comm.	7	67629	Embedded System	35	40
488	43398	Electronics & Tele-comm.	7	67629	Embedded System	30	36
489	43410	Electronics & Tele-comm.	7	67629	Embedded System	26	32
490	45264	Electronics & Tele-comm.	5	66314	Antenna and Wave Propagation	29	46
491	2361	MECH	3	63350	Engineering Mathematics-III	37	40
492	2361	MECH	3	63354	Fluid Mechanics	34	33
493	3458	MECH	3	63352	Applied Thermodynamics	29	37
494	3591	MECH	3	63351	Electrical Technology	27	36
495	3596	MECH	3	63352	Applied Thermodynamics	28	31
496	3598	MECH	3	63352	Applied Thermodynamics	33	35
497	3719	MECH	3	63352	Applied Thermodynamics	34	37
498	4254	MECH	3	63353	Metallurgy	38	40
499	4264	MECH	3	63354	Fluid Mechanics	33	40
500	4265	MECH	3	63350	Engineering Mathematics-III	33	36
501	4291	MECH	3	63352	Applied Thermodynamics	20	40
502	4292	MECH	3	63352	Applied Thermodynamics	18	33
503	4302	MECH	3	63354	Fluid Mechanics	32	40
504	4370	MECH	3	63352	Applied Thermodynamics	28	36
505	4388	MECH	3	63352	Applied Thermodynamics	26	26
506	4392	MECH	3	63353	Metallurgy	35	42
507	4392	MECH	3	63354	Fluid Mechanics	33	47
508	4396	MECH	3	63352	Applied Thermodynamics	26	29
509	4401	MECH	3	63352	Applied Thermodynamics	28	30
510	4415	MECH	3	63352	Applied Thermodynamics	27	33
511	4423	MECH	3	63352	Applied Thermodynamics	34	27
512	4931	MECH	3	63351	Electrical Technology	28	29
513	4932	MECH	3	63352	Applied Thermodynamics	11	29
514	4977	MECH	3	63352	Applied Thermodynamics	20	41
515	6188	MECH	3	63353	Metallurgy	21	40
516	6188	MECH	3	63354	Fluid Mechanics	25	40
517	6189	MECH	3	63351	Electrical Technology	35	33
518	6189	MECH	3	63354	Fluid Mechanics	28	44
519	6194	MECH	3	63353	Metallurgy	27	42
520	6195	MECH	3	63350	Engineering Mathematics-III	33	40

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
521	6195	MECH	3	63354	Fluid Mechanics	33	40
522	6202	MECH	3	63350	Engineering Mathematics-III	33	35
523	6202	MECH	3	63352	Applied Thermodynamics	34	28
524	6206	MECH	3	63350	Engineering Mathematics-III	34	26
525	6206	MECH	3	63353	Metallurgy	35	45
526	6208	MECH	3	63354	Fluid Mechanics	27	40
527	6209	MECH	3	63354	Fluid Mechanics	25	40
528	6219	MECH	3	63352	Applied Thermodynamics	24	28
529	6219	MECH	3	63354	Fluid Mechanics	23	43
530	6233	MECH	3	63353	Metallurgy	34	51
531	6250	MECH	3	63350	Engineering Mathematics-III	35	33
532	6256	MECH	3	63352	Applied Thermodynamics	29	26
533	6265	MECH	3	63354	Fluid Mechanics	38	43
534	6282	MECH	3	63351	Electrical Technology	32	35
535	6309	MECH	3	63354	Fluid Mechanics	28	45
536	6311	MECH	3	63354	Fluid Mechanics	31	40
537	6316	MECH	3	63350	Engineering Mathematics-III	29	35
538	6327	MECH	3	63354	Fluid Mechanics	36	46
539	6347	MECH	3	63353	Metallurgy	36	42
540	6378	MECH	3	63353	Metallurgy	37	45
541	6378	MECH	3	63354	Fluid Mechanics	32	43
542	6392	MECH	3	63353	Metallurgy	34	40
543	6412	MECH	3	63350	Engineering Mathematics-III	36	43
544	6415	MECH	3	63351	Electrical Technology	35	40
545	6415	MECH	3	63353	Metallurgy	37	48
546	6420	MECH	3	63352	Applied Thermodynamics	35	29
547	7284	MECH	3	63353	Metallurgy	30	35
548	7292	MECH	3	63353	Metallurgy	38	43
549	7294	MECH	3	63351	Electrical Technology	33	41
550	7299	MECH	3	63352	Applied Thermodynamics	36	28
551	7299	MECH	3	63353	Metallurgy	33	41
552	7306	MECH	3	63353	Metallurgy	36	42
553	7306	MECH	3	63354	Fluid Mechanics	29	40
554	7359	MECH	3	63354	Fluid Mechanics	28	35
555	7392	MECH	3	63351	Electrical Technology	33	28

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
556	7392	MECH	3	63354	Fluid Mechanics	27	40
557	7427	MECH	3	63353	Metallurgy	35	53
558	7427	MECH	3	63354	Fluid Mechanics	35	40
559	8294	MECH	3	63352	Applied Thermodynamics	36	32
560	8712	MECH	3	63352	Applied Thermodynamics	28	32
561	8721	MECH	3	63351	Electrical Technology	33	43
562	8734	MECH	3	63352	Applied Thermodynamics	25	34
563	8747	MECH	3	63352	Applied Thermodynamics	29	34
564	8753	MECH	3	63352	Applied Thermodynamics	34	28
565	8760	MECH	3	63352	Applied Thermodynamics	31	29
566	8763	MECH	3	63352	Applied Thermodynamics	28	22
567	8784	MECH	3	63352	Applied Thermodynamics	31	32
568	8815	MECH	3	63352	Applied Thermodynamics	35	40
569	8818	MECH	3	63352	Applied Thermodynamics	31	32
570	8827	MECH	3	63351	Electrical Technology	27	42
571	8829	MECH	3	63352	Applied Thermodynamics	32	26
572	9251	MECH	3	63351	Electrical Technology	33	42
573	9252	MECH	3	63351	Electrical Technology	33	35
574	9254	MECH	3	63351	Electrical Technology	34	36
575	9254	MECH	3	63354	Fluid Mechanics	26	46
576	9269	MECH	3	63351	Electrical Technology	33	40
577	9269	MECH	3	63353	Metallurgy	34	40
578	9312	MECH	3	63352	Applied Thermodynamics	28	37
579	9323	MECH	3	63352	Applied Thermodynamics	30	30
580	9329	MECH	3	63352	Applied Thermodynamics	24	34
581	9357	MECH	3	63351	Electrical Technology	37	35
582	9363	MECH	3	63354	Fluid Mechanics	36	44
583	10575	MECH	3	63354	Fluid Mechanics	34	47
584	11057	MECH	3	63351	Electrical Technology	38	36
585	11082	MECH	3	63351	Electrical Technology	37	33
586	11089	MECH	3	63351	Electrical Technology	25	33
587	11119	MECH	3	63351	Electrical Technology	31	27
588	11146	MECH	3	63351	Electrical Technology	34	36
589	11342	MECH	3	63353	Metallurgy	29	34
590	11577	MECH	3	63350	Engineering Mathematics-III	33	41

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
591	11579	MECH	3	63351	Electrical Technology	32	31
592	11590	MECH	3	63351	Electrical Technology	27	32
593	11593	MECH	3	63352	Applied Thermodynamics	34	30
594	11594	MECH	3	63351	Electrical Technology	32	27
595	11617	MECH	3	63352	Applied Thermodynamics	36	37
596	11634	MECH	3	63352	Applied Thermodynamics	28	30
597	11651	MECH	3	63352	Applied Thermodynamics	30	24
598	11888	MECH	3	63351	Electrical Technology	26	33
599	13111	MECH	3	63352	Applied Thermodynamics	25	34
600	13205	MECH	3	63351	Electrical Technology	37	32
601	13311	MECH	4	63360	Applied Numerical Method	28	33
602	13530	MECH	3	63350	Engineering Mathematics-III	29	25
603	13530	MECH	3	63352	Applied Thermodynamics	24	17
604	13530	MECH	4	63362	Fluid And Turbo Machinery	26	24
605	13530	MECH	4	63363	Theory Of Machines-I	26	33
606	13563	MECH	4	63361	Analysis Of Mechanical Elements	36	40
607	13573	MECH	3	63352	Applied Thermodynamics	29	23
608	13720	MECH	4	63362	Fluid And Turbo Machinery	18	24
609	13929	MECH	5	66241	Control Engineering	16	22
610	13929	MECH	5	66244	Machine Design - I	17	11
611	13930	MECH	4	63361	Analysis Of Mechanical Elements	25	28
612	13936	MECH	4	63364	Machine Tools And Processes	31	25
613	13944	MECH	3	63350	Engineering Mathematics-III	18	20
614	13944	MECH	3	63354	Fluid Mechanics	32	40
615	13961	MECH	4	63362	Fluid And Turbo Machinery	28	31
616	13966	MECH	3	63354	Fluid Mechanics	32	40
617	14121	MECH	3	63354	Fluid Mechanics	36	51
618	14121	MECH	4	63361	Analysis Of Mechanical Elements	26	23
619	14124	MECH	4	63360	Applied Numerical Method	29	28
620	14128	MECH	3	63354	Fluid Mechanics	26	44
621	14131	MECH	5	66242	Theory of Machine - II	26	25
622	14131	MECH	5	66243	Heat and Mass Transfer	27	31
623	14356	MECH	5	66245	Manufacturing Engineering	30	33
624	14361	MECH	5	66242	Theory of Machine - II	24	18
625	14361	MECH	5	66245	Manufacturing Engineering	33	35

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
626	14368	MECH	3	63354	Fluid Mechanics	28	41
627	14368	MECH	5	66245	Manufacturing Engineering	33	40
628	14369	MECH	3	63354	Fluid Mechanics	29	48
629	14373	MECH	5	66245	Manufacturing Engineering	31	38
630	14479	MECH	4	63360	Applied Numerical Method	31	34
631	14479	MECH	4	63361	Analysis Of Mechanical Elements	35	34
632	14720	MECH	4	63360	Applied Numerical Method	36	29
633	14723	MECH	5	66245	Manufacturing Engineering	23	40
634	14789	MECH	4	63360	Applied Numerical Method	26	27
635	14793	MECH	3	63352	Applied Thermodynamics	31	12
636	14794	MECH	3	63351	Electrical Technology	29	42
637	14794	MECH	3	63352	Applied Thermodynamics	29	19
638	14818	MECH	3	63352	Applied Thermodynamics	27	28
639	14837	MECH	5	66242	Theory of Machine - II	26	17
640	14837	MECH	5	66243	Heat and Mass Transfer	22	32
641	14932	MECH	4	63360	Applied Numerical Method	35	35
642	14974	MECH	4	63360	Applied Numerical Method	33	40
643	14990	MECH	3	63352	Applied Thermodynamics	33	29
644	15037	MECH	4	63360	Applied Numerical Method	22	27
645	15196	MECH	3	63351	Electrical Technology	36	44
646	15380	MECH	3	63352	Applied Thermodynamics	35	32
647	15393	MECH	5	66242	Theory of Machine - II	24	27
648	15700	MECH	4	63362	Fluid And Turbo Machinery	32	37
649	15812	MECH	4	63363	Theory Of Machines-I	29	40
650	15959	MECH	4	63363	Theory Of Machines-I	34	32
651	16277	MECH	3	63353	Metallurgy	34	40
652	16453	MECH	3	63352	Applied Thermodynamics	30	17
653	16461	MECH	4	63360	Applied Numerical Method	36	31
654	16506	MECH	4	63361	Analysis Of Mechanical Elements	26	25
655	16506	MECH	5	66243	Heat and Mass Transfer	34	31
656	16555	MECH	5	66242	Theory of Machine - II	26	30
657	16555	MECH	5	66243	Heat and Mass Transfer	29	32
658	16826	MECH	3	63352	Applied Thermodynamics	26	29
659	16826	MECH	3	63354	Fluid Mechanics	32	42
660	17153	MECH	4	63363	Theory Of Machines-I	36	24

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
661	17209	MECH	5	66242	Theory of Machine - II	32	18
662	17334	MECH	3	63352	Applied Thermodynamics	20	24
663	17334	MECH	4	63360	Applied Numerical Method	36	31
664	17334	MECH	4	63361	Analysis Of Mechanical Elements	28	30
665	17489	MECH	5	66242	Theory of Machine - II	34	30
666	17532	MECH	4	63360	Applied Numerical Method	29	30
667	17638	MECH	5	66242	Theory of Machine - II	25	43
668	18127	MECH	5	66241	Control Engineering	34	35
669	18127	MECH	5	66242	Theory of Machine - II	26	30
670	18134	MECH	5	66241	Control Engineering	27	25
671	18153	MECH	3	63352	Applied Thermodynamics	31	32
672	18189	MECH	5	66242	Theory of Machine - II	24	24
673	18629	MECH	3	63354	Fluid Mechanics	30	42
674	18629	MECH	5	66241	Control Engineering	37	37
675	18634	MECH	4	63360	Applied Numerical Method	22	36
676	18686	MECH	5	66241	Control Engineering	26	28
677	18686	MECH	5	66242	Theory of Machine - II	26	35
678	18701	MECH	5	66242	Theory of Machine - II	27	26
679	18707	MECH	5	66242	Theory of Machine - II	28	43
680	18708	MECH	5	66242	Theory of Machine - II	28	29
681	18710	MECH	5	66242	Theory of Machine - II	31	40
682	18728	MECH	5	66242	Theory of Machine - II	28	36
683	18733	MECH	5	66242	Theory of Machine - II	20	24
684	18737	MECH	5	66242	Theory of Machine - II	22	24
685	18738	MECH	5	66242	Theory of Machine - II	19	22
686	19128	MECH	4	63361	Analysis Of Mechanical Elements	28	48
687	19138	MECH	5	66245	Manufacturing Engineering	21	45
688	19872	MECH	3	63350	Engineering Mathematics-III	29	33
689	19872	MECH	4	63361	Analysis Of Mechanical Elements	21	22
690	19872	MECH	5	66244	Machine Design - I	29	21
691	19873	MECH	4	63362	Fluid And Turbo Machinery	28	34
692	19873	MECH	5	66244	Machine Design - I	32	13
693	19874	MECH	3	63350	Engineering Mathematics-III	28	36
694	19874	MECH	3	63354	Fluid Mechanics	38	49
695	19888	MECH	5	66241	Control Engineering	34	32

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
696	19911	MECH	5	66242	Theory of Machine - II	32	30
697	19911	MECH	5	66244	Machine Design - I	35	26
698	19915	MECH	5	66242	Theory of Machine - II	26	20
699	19917	MECH	5	66241	Control Engineering	33	27
700	19924	MECH	5	66241	Control Engineering	34	24
701	19927	MECH	5	66242	Theory of Machine - II	29	31
702	19929	MECH	5	66245	Manufacturing Engineering	31	40
703	19930	MECH	5	66242	Theory of Machine - II	24	28
704	19933	MECH	5	66242	Theory of Machine - II	27	27
705	19939	MECH	4	63361	Analysis Of Mechanical Elements	23	27
706	19940	MECH	4	63361	Analysis Of Mechanical Elements	29	33
707	19940	MECH	5	66242	Theory of Machine - II	28	21
708	19964	MECH	5	66242	Theory of Machine - II	34	35
709	19970	MECH	5	66241	Control Engineering	29	36
710	19985	MECH	5	66243	Heat and Mass Transfer	29	19
711	19985	MECH	5	66245	Manufacturing Engineering	28	40
712	20029	MECH	5	66242	Theory of Machine - II	33	29
713	20031	MECH	5	66242	Theory of Machine - II	35	38
714	20033	MECH	5	66243	Heat and Mass Transfer	22	37
715	20046	MECH	5	66243	Heat and Mass Transfer	10	15
716	20046	MECH	5	66244	Machine Design - I	27	22
717	20058	MECH	5	66241	Control Engineering	29	30
718	20073	MECH	5	66241	Control Engineering	38	39
719	20076	MECH	5	66242	Theory of Machine - II	36	27
720	20076	MECH	5	66244	Machine Design - I	32	31
721	20079	MECH	5	66241	Control Engineering	26	20
722	20087	MECH	5	66242	Theory of Machine - II	32	42
723	20091	MECH	5	66242	Theory of Machine - II	31	31
724	20417	MECH	4	63360	Applied Numerical Method	28	26
725	20464	MECH	5	66242	Theory of Machine - II	25	45
726	20467	MECH	5	66242	Theory of Machine - II	42	47
727	20468	MECH	5	66242	Theory of Machine - II	27	34
728	20469	MECH	5	66242	Theory of Machine - II	25	37
729	20689	MECH	5	66241	Control Engineering	28	27
730	20689	MECH	5	66243	Heat and Mass Transfer	25	40

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
731	20723	MECH	4	63362	Fluid And Turbo Machinery	27	38
732	20723	MECH	5	66242	Theory of Machine - II	29	19
733	20765	MECH	5	66243	Heat and Mass Transfer	30	37
734	21240	MECH	4	63364	Machine Tools And Processes	29	30
735	21240	MECH	5	66244	Machine Design - I	35	22
736	21240	MECH	5	66245	Manufacturing Engineering	35	41
737	21242	MECH	5	66242	Theory of Machine - II	27	19
738	21244	MECH	4	63361	Analysis Of Mechanical Elements	21	21
739	21246	MECH	3	63354	Fluid Mechanics	29	41
740	21246	MECH	5	66242	Theory of Machine - II	27	26
741	21246	MECH	5	66244	Machine Design - I	34	29
742	21250	MECH	5	66244	Machine Design - I	29	31
743	21253	MECH	3	63350	Engineering Mathematics-III	26	33
744	21253	MECH	3	63354	Fluid Mechanics	34	40
745	21253	MECH	5	66241	Control Engineering	21	17
746	21253	MECH	5	66243	Heat and Mass Transfer	28	22
747	21256	MECH	5	66242	Theory of Machine - II	33	36
748	21256	MECH	5	66244	Machine Design - I	27	43
749	21273	MECH	5	66243	Heat and Mass Transfer	27	34
750	21273	MECH	5	66245	Manufacturing Engineering	34	40
751	21282	MECH	5	66242	Theory of Machine - II	48	52
752	21288	MECH	4	63364	Machine Tools And Processes	26	27
753	21288	MECH	5	66244	Machine Design - I	27	20
754	21288	MECH	5	66245	Manufacturing Engineering	33	34
755	21368	MECH	5	66242	Theory of Machine - II	36	41
756	21722	MECH	5	66242	Theory of Machine - II	35	40
757	21919	MECH	5	66243	Heat and Mass Transfer	35	41
758	22309	MECH	5	66245	Manufacturing Engineering	35	49
759	22322	MECH	3	63352	Applied Thermodynamics	28	27
760	22322	MECH	5	66245	Manufacturing Engineering	28	37
761	22479	MECH	4	63360	Applied Numerical Method	25	31
762	22535	MECH	5	66245	Manufacturing Engineering	30	40
763	22549	MECH	4	63360	Applied Numerical Method	24	45
764	22551	MECH	5	66242	Theory of Machine - II	33	32
765	22553	MECH	4	63360	Applied Numerical Method	14	23

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
766	22579	MECH	5	66241	Control Engineering	29	32
767	22579	MECH	5	66242	Theory of Machine - II	27	27
768	22593	MECH	5	66241	Control Engineering	28	34
769	22608	MECH	5	66241	Control Engineering	35	32
770	22609	MECH	5	66242	Theory of Machine - II	31	34
771	23061	MECH	4	63360	Applied Numerical Method	22	25
772	23063	MECH	3	63352	Applied Thermodynamics	24	29
773	23063	MECH	3	63354	Fluid Mechanics	24	40
774	23063	MECH	5	66245	Manufacturing Engineering	22	34
775	23068	MECH	4	63360	Applied Numerical Method	32	40
776	23082	MECH	5	66242	Theory of Machine - II	25	27
777	23104	MECH	4	63360	Applied Numerical Method	27	34
778	23161	MECH	5	66241	Control Engineering	23	56
779	23586	MECH	5	66245	Manufacturing Engineering	28	36
780	23587	MECH	5	66243	Heat and Mass Transfer	34	30
781	23587	MECH	5	66245	Manufacturing Engineering	25	40
782	23596	MECH	5	66244	Machine Design - I	35	17
783	23596	MECH	5	66245	Manufacturing Engineering	23	40
784	23601	MECH	5	66242	Theory of Machine - II	28	31
785	23603	MECH	5	66242	Theory of Machine - II	29	31
786	23603	MECH	5	66245	Manufacturing Engineering	32	41
787	23605	MECH	5	66245	Manufacturing Engineering	20	40
788	23606	MECH	5	66244	Machine Design - I	33	16
789	23606	MECH	5	66245	Manufacturing Engineering	24	40
790	23615	MECH	5	66245	Manufacturing Engineering	20	27
791	23624	MECH	5	66245	Manufacturing Engineering	32	47
792	23630	MECH	5	66242	Theory of Machine - II	29	33
793	23651	MECH	5	66245	Manufacturing Engineering	31	37
794	23657	MECH	5	66242	Theory of Machine - II	32	40
795	23916	MECH	5	66242	Theory of Machine - II	18	18
796	23959	MECH	5	66242	Theory of Machine - II	30	26
797	24410	MECH	4	63363	Theory Of Machines-I	28	43
798	24491	MECH	5	66241	Control Engineering	19	37
799	24679	MECH	5	66242	Theory of Machine - II	37	33
800	24761	MECH	4	63360	Applied Numerical Method	28	33

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
801	24984	MECH	3	63353	Metallurgy	28	40
802	24984	MECH	5	66241	Control Engineering	35	23
803	24993	MECH	5	66245	Manufacturing Engineering	37	40
804	25184	MECH	4	63360	Applied Numerical Method	24	29
805	25184	MECH	4	63361	Analysis Of Mechanical Elements	21	22
806	25184	MECH	5	66241	Control Engineering	28	28
807	25184	MECH	5	66243	Heat and Mass Transfer	24	42
808	25186	MECH	4	63360	Applied Numerical Method	28	36
809	25188	MECH	4	63360	Applied Numerical Method	26	25
810	25505	MECH	5	66244	Machine Design - I	25	16
811	25505	MECH	5	66245	Manufacturing Engineering	38	41
812	25570	MECH	3	63353	Metallurgy	23	30
813	25570	MECH	5	66243	Heat and Mass Transfer	33	31
814	25570	MECH	5	66245	Manufacturing Engineering	21	36
815	25572	MECH	5	66245	Manufacturing Engineering	25	27
816	25577	MECH	5	66245	Manufacturing Engineering	26	41
817	25579	MECH	5	66245	Manufacturing Engineering	23	34
818	25582	MECH	5	66245	Manufacturing Engineering	19	30
819	25588	MECH	4	63360	Applied Numerical Method	33	24
820	25605	MECH	5	66245	Manufacturing Engineering	35	42
821	25627	MECH	5	66245	Manufacturing Engineering	36	44
822	25815	MECH	5	66241	Control Engineering	29	34
823	25815	MECH	5	66242	Theory of Machine - II	24	20
824	26035	MECH	4	63360	Applied Numerical Method	29	31
825	26039	MECH	5	66243	Heat and Mass Transfer	31	45
826	26039	MECH	5	66244	Machine Design - I	28	34
827	26048	MECH	5	66241	Control Engineering	28	26
828	26048	MECH	5	66245	Manufacturing Engineering	26	26
829	26050	MECH	4	63360	Applied Numerical Method	27	35
830	26182	MECH	5	66243	Heat and Mass Transfer	38	21
831	26213	MECH	3	63352	Applied Thermodynamics	29	40
832	26213	MECH	5	66241	Control Engineering	27	32
833	26213	MECH	5	66243	Heat and Mass Transfer	31	34
834	26216	MECH	5	66242	Theory of Machine - II	37	35
835	26235	MECH	4	63362	Fluid And Turbo Machinery	18	34

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
836	26235	MECH	5	66244	Machine Design - I	34	21
837	26241	MECH	4	63362	Fluid And Turbo Machinery	31	36
838	26315	MECH	5	66242	Theory of Machine - II	26	36
839	26367	MECH	6	67262	Industrial Management & Operation Research	37	37
840	26443	MECH	6	67265	Machine Design - II	30	40
841	26809	MECH	6	67262	Industrial Management & Operation Research	34	40
842	26827	MECH	6	67262	Industrial Management & Operation Research	31	36
843	27083	MECH	6	67262	Industrial Management & Operation Research	35	42
844	27122	MECH	5	66241	Control Engineering	34	34
845	27146	MECH	5	66243	Heat and Mass Transfer	33	28
846	27150	MECH	7	68894	Refrigeration & Air Conditioning	33	31
847	27150	MECH	7	68914	Total Quality Management	35	40
848	27285	MECH	4	63360	Applied Numerical Method	27	32
849	27286	MECH	4	63360	Applied Numerical Method	34	40
850	27288	MECH	6	67262	Industrial Management & Operation Research	31	30
851	28351	MECH	6	67262	Industrial Management & Operation Research	31	32
852	29308	MECH	7	68916	Industrial Product Design	53	59
853	29863	MECH	6	67262	Industrial Management & Operation Research	39	41
854	29925	MECH	7	68896	Finite Element Analysis	29	32
855	29965	MECH	7	68896	Finite Element Analysis	29	23
856	29995	MECH	7	68894	Refrigeration & Air Conditioning	46	50
857	29995	MECH	7	68900	Automobile Engineering	48	55
858	30028	MECH	7	68900	Automobile Engineering	42	49
859	30315	MECH	6	67262	Industrial Management & Operation Research	28	26
860	31006	MECH	6	67265	Machine Design - II	28	40
861	32901	MECH	7	68900	Automobile Engineering	27	40
862	33728	MECH	6	67262	Industrial Management & Operation Research	29	17
863	33733	MECH	6	67262	Industrial Management & Operation Research	30	34
864	33735	MECH	6	67262	Industrial Management & Operation Research	30	28
865	33917	MECH	5	66243	Heat and Mass Transfer	27	43
866	33917	MECH	7	68896	Finite Element Analysis	29	31
867	34298	MECH	5	66244	Machine Design - I	34	27
868	34298	MECH	7	68896	Finite Element Analysis	26	29
869	34300	MECH	7	68895	Mechanical System Design	29	33
870	34300	MECH	7	68896	Finite Element Analysis	31	35

Revaluation of Marks of Bachelor of Engineering Examination OCTOBER 2017

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.
871	34702	MECH	6	67262	Industrial Management & Operation Research	30	32
872	34772	MECH	7	68896	Finite Element Analysis	37	40
873	45236	MECH	5	66244	Machine Design - I	26	16
874	45534	MECH	5	66242	Theory of Machine - II	37	23
875	35022	Mechanical	3	63354	Fluid Mechanics	26	35
876	35022	Mechanical	4	63362	Fluid And Turbo Machinery	23	36
877	35022	Mechanical	4	63363	Theory Of Machines-I	26	30
878	35293	Mechanical	4	63364	Machine Tools And Processes	26	36
879	35651	Mechanical	4	63363	Theory Of Machines-I	32	24
880	35668	Mechanical	4	63360	Applied Numerical Method	30	34
881	35808	Mechanical	5	66244	Machine Design - I	28	17
882	35808	Mechanical	5	66245	Manufacturing Engineering	31	41
883	35845	Mechanical	4	63360	Applied Numerical Method	35	32
884	35896	Mechanical	5	66242	Theory of Machine - II	27	26
885	35940	Mechanical	4	63360	Applied Numerical Method	30	26
886	35940	Mechanical	6	66838	Industrial Fluid Power	30	29
887	36063	Mechanical	5	66241	Control Engineering	38	30
888	36063	Mechanical	5	66245	Manufacturing Engineering	38	45
889	36065	Mechanical	5	66244	Machine Design - I	32	18
890	36293	Mechanical	5	66244	Machine Design - I	35	34
891	36334	Mechanical	5	66242	Theory of Machine - II	33	40
892	36351	Mechanical	4	63363	Theory Of Machines-I	26	30
893	36351	Mechanical	5	66241	Control Engineering	30	37
894	36351	Mechanical	5	66243	Heat and Mass Transfer	30	35
895	36351	Mechanical	6	66837	Industrial Management and Operation Research	32	27
896	36353	Mechanical	4	63363	Theory Of Machines-I	27	13
897	36436	Mechanical	5	66244	Machine Design - I	36	32
898	36439	Mechanical	7	67501	Refrigeration & Air Conditioning	27	29
899	36439	Mechanical	7	67503	Finite Element Analysis	28	28
900	36465	Mechanical	4	63363	Theory Of Machines-I	23	23
901	36465	Mechanical	4	63364	Machine Tools And Processes	25	29
902	36532	Mechanical	4	63361	Analysis Of Mechanical Elements	29	30
903	36532	Mechanical	6	66837	Industrial Management and Operation Research	29	36
904	36540	Mechanical	4	63361	Analysis Of Mechanical Elements	32	31
905	36540	Mechanical	5	66244	Machine Design - I	30	24

Revaluation of Marks of B.E. Examination DECEMBER 2017

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.
906	36540	Mechanical	5	66245	Manufacturing Engineering	36	40
907	36557	Mechanical	5	66241	Control Engineering	29	39
908	36603	Mechanical	4	63360	Applied Numerical Method	26	23
909	36699	Mechanical	4	63360	Applied Numerical Method	36	31
910	36699	Mechanical	4	63361	Analysis Of Mechanical Elements	27	27
911	36699	Mechanical	6	66840	Machine Design - II	29	32
912	36719	Mechanical	5	66241	Control Engineering	32	31
913	36719	Mechanical	5	66244	Machine Design - I	26	22
914	36729	Mechanical	5	66244	Machine Design - I	23	18
915	36729	Mechanical	6	66840	Machine Design - II	23	28
916	36820	Mechanical	3	63354	Fluid Mechanics	35	32
917	36820	Mechanical	5	66241	Control Engineering	29	31
918	36820	Mechanical	5	66245	Manufacturing Engineering	37	47
919	36823	Mechanical	4	63362	Fluid And Turbo Machinery	28	37
920	36823	Mechanical	6	66838	Industrial Fluid Power	35	40
921	36859	Mechanical	5	66245	Manufacturing Engineering	35	34
922	36979	Mechanical	4	63361	Analysis Of Mechanical Elements	29	33
923	36986	Mechanical	4	63363	Theory Of Machines-I	21	25
924	37073	Mechanical	6	66837	Industrial Management and Operation Research	35	30
925	37130	Mechanical	4	63363	Theory Of Machines-I	31	31
926	37158	Mechanical	3	63352	Applied Thermodynamics	27	33
927	37261	Mechanical	4	63362	Fluid And Turbo Machinery	22	22
928	37445	Mechanical	6	66841	Internal Combustion Engines	21	20
929	37445	Mechanical	7	67501	Refrigeration & Air Conditioning	25	27
930	37445	Mechanical	7	67502	Mechanical System Design	26	23
931	37448	Mechanical	6	66841	Internal Combustion Engines	29	31
932	37450	Mechanical	6	66838	Industrial Fluid Power	36	41
933	37609	Mechanical	5	66242	Theory of Machine - II	30	40
934	37612	Mechanical	6	66838	Industrial Fluid Power	33	36
935	37613	Mechanical	5	66241	Control Engineering	28	45
936	37613	Mechanical	7	67501	Refrigeration & Air Conditioning	37	31
937	37704	Mechanical	6	66837	Industrial Management and Operation Research	34	19
938	37714	Mechanical	6	66837	Industrial Management and Operation Research	27	37
939	37715	Mechanical	5	66241	Control Engineering	33	36
940	37715	Mechanical	5	66244	Machine Design - I	38	25

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
941	37715	Mechanical	6	66837	Industrial Management and Operation Research	25	30
942	37832	Mechanical	5	66242	Theory of Machine - II	25	22
943	37832	Mechanical	6	66838	Industrial Fluid Power	33	34
944	37832	Mechanical	6	66840	Machine Design - II	26	30
945	37871	Mechanical	5	66242	Theory of Machine - II	27	12
946	37871	Mechanical	5	66244	Machine Design - I	28	25
947	37881	Mechanical	5	66245	Manufacturing Engineering	25	27
948	37881	Mechanical	6	66840	Machine Design - II	35	40
949	38006	Mechanical	5	66241	Control Engineering	24	32
950	38044	Mechanical	6	66837	Industrial Management and Operation Research	26	35
951	38047	Mechanical	6	66840	Machine Design - II	33	41
952	38047	Mechanical	7	67506	Automobile Engineering	33	38
953	38117	Mechanical	5	66241	Control Engineering	27	33
954	38579	Mechanical	5	66241	Control Engineering	28	30
955	38595	Mechanical	7	67833	TOTAL QUALITY MANAGEMENT	32	33
956	38599	Mechanical	5	48709	Control Engineering	20	26
957	38599	Mechanical	8	68508	Mechatronics	30	44
958	38599	Mechanical	8	68509	Energy and Power Engineering	35	40
959	38600	Mechanical	5	66241	Control Engineering	29	32
960	38856	Mechanical	6	66837	Industrial Management and Operation Research	29	41
961	39026	Mechanical	6	66840	Machine Design - II	26	30
962	39272	Mechanical	6	66837	Industrial Management and Operation Research	30	42
963	39272	Mechanical	7	67502	Mechanical System Design	25	36
964	39272	Mechanical	7	67503	Finite Element Analysis	28	28
965	39274	Mechanical	5	66241	Control Engineering	29	24
966	39287	Mechanical	7	67501	Refrigeration & Air Conditioning	36	40
967	39465	Mechanical	5	66241	Control Engineering	27	36
968	39491	Mechanical	5	66241	Control Engineering	26	34
969	39540	Mechanical	5	66242	Theory of Machine - II	36	26
970	39794	Mechanical	5	66243	Heat and Mass Transfer	25	38
971	39797	Mechanical	7	67502	Mechanical System Design	36	28
972	39866	Mechanical	6	66840	Machine Design - II	26	31
973	39868	Mechanical	7	67502	Mechanical System Design	35	35
974	39868	Mechanical	7	67506	Automobile Engineering	29	36
975	39870	Mechanical	7	67502	Mechanical System Design	25	26

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
976	39870	Mechanical	7	67503	Finite Element Analysis	32	22
977	39876	Mechanical	7	67501	Refrigeration & Air Conditioning	33	31
978	39885	Mechanical	5	66241	Control Engineering	24	24
979	40028	Mechanical	6	66837	Industrial Management and Operation Research	29	45
980	40335	Mechanical	7	67502	Mechanical System Design	33	42
981	40400	Mechanical	6	66837	Industrial Management and Operation Research	30	28
982	40407	Mechanical	5	66243	Heat and Mass Transfer	24	19
983	40407	Mechanical	7	67501	Refrigeration & Air Conditioning	29	33
984	40937	Mechanical	5	66243	Heat and Mass Transfer	25	36
985	40937	Mechanical	7	67502	Mechanical System Design	30	32
986	40937	Mechanical	7	67503	Finite Element Analysis	30	35
987	40939	Mechanical	7	67503	Finite Element Analysis	28	30
988	41021	Mechanical	5	66241	Control Engineering	21	35
989	41021	Mechanical	7	67503	Finite Element Analysis	24	22
990	41025	Mechanical	7	67503	Finite Element Analysis	34	31
991	41042	Mechanical	7	67501	Refrigeration & Air Conditioning	19	23
992	41042	Mechanical	7	67502	Mechanical System Design	29	32
993	41438	Mechanical	7	67833	TOTAL QUALITY MANAGEMENT	40	43
994	41446	Mechanical	7	67503	Finite Element Analysis	28	28
995	41447	Mechanical	8	68508	Mechatronics	34	40
996	41447	Mechanical	8	68509	Energy and Power Engineering	34	45
997	41459	Mechanical	7	67501	Refrigeration & Air Conditioning	37	31
998	41943	Mechanical	7	67503	Finite Element Analysis	29	40
999	42137	Mechanical	7	67502	Mechanical System Design	34	33
1000	42449	Mechanical	7	67503	Finite Element Analysis	22	28
1001	42450	Mechanical	7	67503	Finite Element Analysis	29	31
1002	42651	Mechanical	7	67501	Refrigeration & Air Conditioning	31	45
1003	42651	Mechanical	7	67503	Finite Element Analysis	35	33
1004	43318	Mechanical	7	67503	Finite Element Analysis	29	28
1005	45023	Mechanical	5	66241	Control Engineering	28	32
1006	45023	Mechanical	5	66243	Heat and Mass Transfer	29	24
1007	45023	Mechanical	7	67503	Finite Element Analysis	26	28
1008	45040	Mechanical	5	66241	Control Engineering	27	35
1009	45040	Mechanical	6	66837	Industrial Management and Operation Research	38	41
1010	45116	Mechanical	5	66241	Control Engineering	29	24

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Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
1011	45116	Mechanical	5	66243	Heat and Mass Transfer	22	18
1012	45120	Mechanical	4	63361	Analysis Of Mechanical Elements	29	31
1013	45169	Mechanical	3	63351	Electrical Technology	19	22
1014	45257	Mechanical	6	66838	Industrial Fluid Power	27	34
1015	45384	Mechanical	5	66244	Machine Design - I	28	34
1016	45556	Mechanical	4	43593	Numerical Methods	23	19