

UNIVERSITY OF MUMBAI
DECLARATION OF REVALUATION MARKS OF INDIVIDUAL SUBJECTS
FACULTY OF ENGINEERING 1ST HALF' 2013

SR. NO	EXAM	SUBJECT	SEAT NO.	MARKS AFTER REVALUATION
1	B.E.(COMPUTER)(REV)(SEM-VIII)	SOFTWARE ARCHITECTURE (REV)	41	33
2	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	462	60
3	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	926	48
4	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	1406	48
5	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	1752	40
6	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	1791	46
7	B.E.(COMPUTER)(REV)(SEM-VIII)	SOFTWARE ARCHITECTURE (REV)	1949	24
8	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	3124	65
9	B.E.(COMPUTER)(REV)(SEM-VIII)	SOFTWARE ARCHITECTURE (REV)	3774	40
10	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	3774	49
11	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	3938	49
12	B.E.(COMPUTER)(REV)(SEM-VIII)	SOFTWARE ARCHITECTURE (REV)	4152	40
13	B.E.(COMPUTER)(REV)(SEM-VIII)	MULTIMEDIA SYS DESIGN (REV)	4220	47
14	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5077	28
15	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	5095	40
16	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	5153	35
17	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	5246	40
18	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	5261	32
19	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	5268	47
20	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	5284	44
21	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	5294	40
22	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	5429	46
23	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	5448	33
24	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5458	33
25	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	5458	36
26	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5484	27
27	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5682	43
28	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	5682	27
29	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	5764	45
30	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6010	53
31	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6018	40
32	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	6576	22
33	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6576	32
34	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	6578	42
35	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6578	30
36	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	6579	42
37	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	6600	27
38	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6600	43
39	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6602	31
40	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	6652	35
41	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	6746	45
42	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	6747	35
43	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7011	34
44	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	7129	61
45	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7371	49
46	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	7392	48
47	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7399	36
48	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	7403	40
49	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	7429	47
50	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7463	40

51	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	7609	40
52	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7950	44
53	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	7953	32
54	B.E.(E/T)(REV)(SEM-VIII)	ADV MICRO ENGG (REV)	8557	33
55	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	8661	48
56	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	8695	51
57	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	8706	27
58	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8830	40
59	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8833	22
60	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8836	41
61	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8838	41
62	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8840	36
63	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8842	40
64	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8844	40
65	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	8844	21
66	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15234	33
67	B.E.(ELECTRONICS)(REV)(SEM-VIII)	EMBEDD SYS & REAL TIME PROG (REV)	15404	54
68	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15540	49
69	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15584	36
70	B.E.(ELECTRONICS)(REV)(SEM-VIII)	EMBEDD SYS & REAL TIME PROG (REV)	15584	52
71	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15799	41
72	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15801	30
73	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15811	41
74	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15812	40
75	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15816	32
76	B.E.(ELECTRONICS)(REV)(SEM-VIII)	EMBEDD SYS & REAL TIME PROG (REV)	16082	27
77	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16168	41
78	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16185	27
79	B.E.(ELECTRONICS)(REV)(SEM-VIII)	EMBEDD SYS & REAL TIME PROG (REV)	16185	30
80	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16295	33
81	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16357	34
82	B.E.(ELECTRONICS)(REV)(SEM-VIII)	EMBEDD SYS & REAL TIME PROG (REV)	16357	29
83	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16359	40
84	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16363	33
85	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16435	40
86	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ROBOTICS & AUTOMATON (REV)	16481	36
87	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16524	43
88	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16589	36
89	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16602	47
90	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16605	45
91	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16606	40
92	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16609	46
93	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16618	48
94	B.E.(ELECTRONICS)(REV)(SEM-VIII)	EMBEDD SYS & REAL TIME PROG (REV)	16651	45
95	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16704	34
96	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16705	40
97	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16721	34
98	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16724	40
99	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16742	40
100	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16754	43
101	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16758	45
102	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16760	40
103	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16786	40
104	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16804	40
105	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16812	40

106	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16819	28
107	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16896	34
108	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	17009	33
109	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	17032	40
110	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19094	34
111	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19133	43
112	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19212	25
113	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19391	40
114	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19401	31
115	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19564	35
116	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19574	46
117	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19577	40
118	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19645	35
119	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19660	40
120	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19711	40
121	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19723	40
122	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19735	40
123	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19737	40
124	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19739	45
125	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19760	45
126	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19788	31
127	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19803	31
128	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19806	40
129	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19810	42
130	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19813	32
131	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19817	47
132	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19818	48
133	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19821	40
134	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	19851	40
135	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20055	28
136	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20080	32
137	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20086	31
138	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20090	40
139	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20128	28
140	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20135	29
141	B.E.(MECHANICAL)(REV)(SEM-VIII)	NON CONVEN. ENERGY SOU. (REV)	20137	44
142	B.E.(MECHANICAL)(REV)(SEM-VIII)	INDUSTRIAL ENGG & ENTERPRISE RESOU (REV)	20137	50
143	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20206	22
144	B.E.(MECHANICAL)(REV)(SEM-VIII)	NON CONVEN. ENERGY SOU. (REV)	20225	51
145	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20277	41
146	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20340	27
147	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20357	40
148	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20515	31
149	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20536	47
150	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20540	43
151	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20542	34
152	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20544	40
153	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20557	25
154	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20569	23
155	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20590	40
156	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20591	40
157	B.E.(MECHANICAL)(REV)(SEM-VIII)	INDUSTRIAL ENGG & ENTERPRISE RESOU (REV)	20635	42
158	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20636	33
159	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20692	42
160	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20699	46

161	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20703	7
162	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20748	40
163	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	20849	40
164	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	21025	28
165	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	21031	28
166	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	21039	0
167	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	21054	27
168	B.E.(MECHANICAL)(REV)(SEM-VIII)	FINITE ELEMENT ANALYSIS (REV)	21077	30
169	B.E.(INSTRU)(REV)(SEM-VIII)	INSTRU PROJECT DOC & EXECUTION (REV)	23038	30
170	B.E.(INSTRU)(REV)(SEM-VIII)	INSTRU PROJECT DOC & EXECUTION (REV)	23412	42
171	B.E.(INSTRU)(REV)(SEM-VIII)	INSTRU PROJECT DOC & EXECUTION (REV)	23508	40
172	B.E.(CHEMICAL)(REV)(SEM-VIII)	CHEMICAL REACTION ENGG (REV)	25051	30
173	B.E.(CHEMICAL)(REV)(SEM-VIII)	CHEMICAL REACTION ENGG (REV)	25271	40
174	B.E.(CHEMICAL)(REV)(SEM-VIII)	CHEMICAL REACTION ENGG (REV)	25282	27
175	B.E.(CHEMICAL)(REV)(SEM-VIII)	CHEMICAL REACTION ENGG (REV)	25455	43
176	B.E.(CIVIL) (REV)(SEM-VIII)	CONSTRU. MANAGT. (REV)	26233	40
177	B.E.(CIVIL) (REV)(SEM-VIII)	CONSTRU. MANAGT. (REV)	26474	42
178	B.E.(CIVIL) (REV)(SEM-VIII)	DESIGN OF HYDRAULIC STRU (REV)	26543	57

- Note :-
- 1) The marks declared are marks obtains after revaluation in individual subject only for the information of students.
 - 2) Final revaluation result will be declared only after revaluation of all subjects applied for revaluation.
 - 3) Printing and supply of individual marksheets will be be only after completion of revaluation of all the cases and caring out the amendments in the results as per provisions of the ordiances in force. Ordinance 5048 is application for corrections.
 - 4) Date of supply of mark sheets will be declared later.

DATE: -16.11.13
MUMBAI: - 400 098

for CONTROLLER OF EXAMINATIONS