

UNIVERSITY OF MUMBAI**RESULT OF THE REVALUATION CASES FOR EXAMINATION OF
FACULTY OF ENGINEERING 1ST HALF' 2013**

SR. NO.	EXAMINATION	SUBJECTS	SEAT NO.	MARKS AFTER REVALUATION
1	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	887	34
2	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1049	40
3	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1211	49
4	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1254	41
5	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1363	40
6	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1391	33
7	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	2446	31
8	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	3220	47
9	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	3230	41
10	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	3446	30
11	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5099	32
12	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5104	40
13	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5105	30
14	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5137	44
15	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5334	22
16	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5356	28
17	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5383	32
18	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5500	23
19	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5512	26
20	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5521	32
21	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	5547	44
22	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5774	51
23	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6022	29
24	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6071	32
25	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6324	24
26	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6329	30
27	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6441	33
28	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6453	31
29	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6490	26
30	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6495	40
31	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6616	20
32	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6638	31
33	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6648	67
34	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	6648	66
35	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	6883	27
36	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6929	40
37	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	6929	40

38	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7651	32
39	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7660	40
40	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7663	34
41	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7716	27
42	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7793	31
43	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7861	40
44	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	7869	40
45	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7880	28
46	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	7968	43
47	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8011	34
48	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8012	27
49	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8014	25
50	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8024	27
51	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8061	34
52	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8066	31
53	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8083	25
54	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8124	34
55	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8135	35
56	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8187	33
57	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8197	32
58	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8203	31
59	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8207	34
60	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8429	34
61	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8437	17
62	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8439	40
63	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8448	33
64	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8454	28
65	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8473	32
66	B.E.(E/T)(REV)(SEM-VIII)	SATTELITE COMMUNICATION (REV)	8483	40
67	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8579	30
68	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8667	41
69	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8670	34
70	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8679	21
71	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8687	40
72	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8716	33
73	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8725	35
74	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8733	33
75	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8739	34
76	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8751	31
77	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8945	31
78	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15077	27
79	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15129	22
80	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15219	19
81	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15236	40

82	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15267	31
83	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15321	28
84	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15361	44
85	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15386	40
86	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15662	44
87	B.E.(ELECTRONICS)(REV)(SEM-	ADV VLSI DESIGN (REV)	15750	40
88	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15936	25
89	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15952	40
90	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15961	40
91	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	15964	40
92	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16351	40
93	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16375	40
94	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16462	40
95	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16752	50
96	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16891	40
97	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16892	40
98	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16894	41
99	B.E.(ELECTRONICS)(REV)(SEM-VIII)	ADV VLSI DESIGN (REV)	16950	40

Note :-

The marks after the revaluation in the concerned subjects of the candidates who have applied for the revaluation are as shown above, the amendment in the result is in process and will be communicated soon to the respective college. The amendment in the result will be as per provision in the ordinances. The ordinance 5048 is applicable for the correction if any.

DATE: -24.09.13

MUMBAI: - 400 098

for CONTROLLER OF EXAMINATIONS

P.A.S. 24/09/2013