<u>UNIVERSITY OF MUMBAI</u> DECLARATION OF REVALUATION MARKS OF INDIVIDUAL SUBJECTS FACULTY OF ENGINEERING 1st HALF 2013

SR. NO.	EXAM	SUBJECTS	SEAT NO.	MARKS AFTER REVALUATI
1	B.E.(COMPUTER)(REV)(SEM-VIII)	ADV INTERNET TECH (REV)	365	62
2	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1282	49
3	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1303	42
4	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1304	41
5	B.E.(COMPUTER)(REV)(SEM-VIII)	HUMAN COMPUTING INTERACTION (REV)	1320	40
6	B.E.(COMPUTER)(REV)(SEM-VIII)	ADV INTERNET TECH (REV)	1431	72
7	B.E.(COMPUTER)(REV)(SEM-VIII)	ADV INTERNET TECH (REV)	3312	40
8	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5042	40
9	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	5124	40
10	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	5346	42
11	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	5522	45
12	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5529	40
13	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5534	40
14	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5546	47
15	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5570	52
16	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	5575	31
17	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	5683	40
18	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	5774	64
19	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6273	51
20	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6316	40
21	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6316	40
22	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6408	59
23	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6421	49
24	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	6426	35
25	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6605	40
26	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6618	40
27	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6631	42
28	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	6838	40
29	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	7113	50
30	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7465	50
31	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7467	44
32	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7483	49
33	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	7495	49
34	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	8004	34
35	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	8024	43
36	B.E.(E/T)(REV)(SEM-VIII)	WIRELESS NETWORK (REV)	8074	40
37	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	8667	40
38	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	8668	40
39	B.E.(E/T)(REV)(SEM-VIII)	OPTICAL FIBER COMM (REV)	8771	40
40	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19082	26
41	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19152	12
42	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19200	26
43	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19396	40
44	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19415	31
45	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19420	28

46	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19425	40
47	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19428	50
48	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19434	40
49	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19732	40
50	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19742	40
51	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19748	41
52	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19752	40
53	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19808	33
54	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19835	54
55	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19841	42
56	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19864	51
57	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	19971	24
58	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20085	33
59	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20176	34
60	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20231	40
61	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20237	31
62	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20566	29
63	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20572	32
64	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20574	31
65	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20576	53
66	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20664	40
67	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20704	48
68	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20752	24
69	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20774	19
70	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20880	44
71	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20882	43
72	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20883	42
73	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20910	41
74	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20977	36
75	B.E.(MECHANICAL)(REV)(SEM-VIII)	AUTOMOBILE ENGINEERING (REV)	20985	23
76	B.E.(CIVIL) (REV)(SEM-VIII)	DESIGN OF HYDRAULIC STRU (REV)	26078	42

Note

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- 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 ordinaces in force. Ordinance 5048 is application for corrections.
- 4) Date of supply of mark sheets will be declared later.

DATE: -28.10.13

MUMBAI: - 400 098

for CONTROLLER OF EXAMINATIONS

S.S.C. 28/10/2013