

**UNIVERSITY OF MUMBAI**  
**RESULT OF THE REVALUATION CASES FOR EXAMINATION OF**  
**FACULTY OF ENGINEERING 1ST HALF' 2016**

SR. NO.	EXAM	SUBJECT	SEAT NO.	MARKS AFTER REVALUATION
1	B.E. (CIVIL ENGG.) SEM-VIII (CBGS)	DESIGN OF HYDRAULIC STRUCTURES	43281172	32
2	B.E. (CIVIL ENGG.) SEM-VIII (CBGS)	DESIGN OF HYDRAULIC STRUCTURES	43281177	26
3	B.E. (CIVIL ENGG.) SEM-VIII (CBGS)	DESIGN OF HYDRAULIC STRUCTURES	43281186	25
4	B.E. (CIVIL ENGG.) SEM-VIII (CBGS)	DESIGN OF HYDRAULIC STRUCTURES	43281463	27
5	B.E. (CIVIL ENGG.) SEM-VIII (CBGS)	DESIGN OF HYDRAULIC STRUCTURES	43281541	25
6	B.E. (COMP. ENGG.) SEM-VIII (CBGS)	BIG DATA ANALYTICS	45281621	25
7	B.E. (COMP. ENGG.) SEM-VIII (CBGS)	BIG DATA ANALYTICS	45281623	26
8	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	FLEXIBLE AC TRANSMISSION SYSTEMS	47280059	27
9	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	DRIVES AND CONTROL	47280275	27
10	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	FLEXIBLE AC TRANSMISSION SYSTEMS	47280564	28
11	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	FLEXIBLE AC TRANSMISSION SYSTEMS	47280657	18
12	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	DRIVES AND CONTROL	47280715	23
13	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	FLEXIBLE AC TRANSMISSION SYSTEMS	47280773	33
14	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	FLEXIBLE AC TRANSMISSION SYSTEMS	47280780	26
15	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	DRIVES AND CONTROL	47280827	32
16	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	FLEXIBLE AC TRANSMISSION SYSTEMS	47280877	27
17	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	DRIVES AND CONTROL	47281045	32
18	B.E. (ELECTRICAL ENGG.) SEM-VIII (CBGS)	DRIVES AND CONTROL	47281062	26
19	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280083	32
20	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280086	32
21	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280093	32
22	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280098	32
23	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280111	32
24	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280118	16
25	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280132	34
26	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280134	26
27	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280140	28
28	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280147	20

SR. NO.	EXAM	SUBJECT	SEAT NO.	MARKS AFTER REVALUATION
29	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280150	35
30	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280157	6
31	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280176	32
32	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280178	16
33	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280187	19
34	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280190	32
35	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280191	32
36	B.E. (EXTC ENGG.) SEM-VIII (CBGS)	MICROWAVE INTEGRATED CIRCUITS	49280215	22
37	B.E. (EXTC ENGG.) SEM-VIII (REV)	ADVANCE MICROWAVE ENGINEERING	49187217	26
38	B.E. (EXTC ENGG.) SEM-VIII (REV)	ADVANCE MICROWAVE ENGINEERING	49187233	28
39	B.E. (EXTC ENGG.) SEM-VIII (REV)	ADVANCE MICROWAVE ENGINEERING	49187239	33
40	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	DESIGN OF MECHANICAL SYSTEMS	53280459	34
41	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	REFRIGERATION AND AIR CONDITIONING	53280495	35
42	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	REFRIGERATION AND AIR CONDITIONING	53280527	21
43	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	DESIGN OF MECHANICAL SYSTEMS	53281464	32
44	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	DESIGN OF MECHANICAL SYSTEMS	53281498	51
45	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	DESIGN OF MECHANICAL SYSTEMS	53281541	25
46	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	REFRIGERATION AND AIR CONDITIONING	53282355	25
47	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	REFRIGERATION AND AIR CONDITIONING	53282361	41
48	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	DESIGN OF MECHANICAL SYSTEMS	53282383	13
49	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	REFRIGERATION AND AIR CONDITIONING	53282386	32
50	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	REFRIGERATION AND AIR CONDITIONING	53282392	25
51	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	REFRIGERATION AND AIR CONDITIONING	53282393	32
52	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	DESIGN OF MECHANICAL SYSTEMS	53284202	32
53	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	REFRIGERATION AND AIR CONDITIONING	53284208	32
54	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187008	32
55	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187018	41
56	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187019	55
57	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187047	32

<b>SR. NO.</b>	<b>EXAM</b>	<b>SUBJECT</b>	<b>SEAT NO.</b>	<b>MARKS AFTER REVALUATION</b>
58	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187052	40
59	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187064	41
60	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187074	29
61	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187099	46
62	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187164	25
63	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187170	28
64	B.E. (MECHANICAL ENGG.) SEM-VIII (REV)	FINITE ELEMENT ANALYSIS	53187199	20

Note :-

- 1) The marks declared are marks obtained 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 mark sheets will be only after completion of revaluation of all the cases and carrying out the amendments in the results as per provisions of the ordinances in force. Ordinance 5048 is application for corrections.
- 4) Date of supply of mark sheets will be declared later.

DATE: -28.02.17

MUMBAI: - 400 098

D.S.D - 28.02.17

**for CONTROLLER OF EXAMINATIONS**