

UNIVERSITY OF MUMBAI
RESULT OF THE REVALUATION CASES FOR EXAMINATION OF
FACULTY OF ENGINEERING 1ST HALF' 2018

SR. NO.	EXAM	SUBJECT	Q.P. CODE	SEAT NO.	MARKS AFTER REVALUATION
1	F.E. SEM-I (CHOICE BASED)	ENGINEERING MECHANICS	27728	13102909	32

SR. NO.	EXAM	SUBJECT	Q.P. CODE	SEAT NO.	MARKS AFTER REVALUATION
1	B.E. (ELECTRICAL ENGG.) SEM-VII (CBGS)	CONTROL SYSTEM - II	27291	47270046	16
2	B.E. (ELECTRICAL ENGG.) SEM-VII (CBGS)	CONTROL SYSTEM - II	27291	47270048	32
3	B.E. (ELECTRICAL ENGG.) SEM-VII (CBGS)	CONTROL SYSTEM - II	27291	47270051	25
4	B.E. (ELECTRICAL ENGG.) SEM-VII (CBGS)	CONTROL SYSTEM - II	27291	47270052	24
5	B.E. (ELECTRICAL ENGG.) SEM-VII (CBGS)	CONTROL SYSTEM - II	27291	47270055	36
6	B.E. (ELECTRICAL ENGG.) SEM-VII (CBGS)	CONTROL SYSTEM - II	27291	47270061	21
7	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	INDUSTRIAL ENGINEERING AND MANAGEMENT	35907	53280178	24
8	B.E. (MECHANICAL ENGG.) SEM-VIII (CBGS)	DESIGN OF MECHANICAL SYSTEMS	13206	53280219	25

SR. NO.	EXAM	SUBJECT	Q.P. CODE	SEAT NO.	MARKS AFTER REVALUATION
1	M.E. (BIO-MEDICAL ENGG.) (SEM-II) (CHOICE BASED)	RESEARCH METHODOLOGY	24774	1212	37
2	M.E. (BIO-MEDICAL ENGG.) (SEM-II) (CHOICE BASED)	RESEARCH METHODOLOGY	24774	1259	38
3	M.E. (BIO-MEDICAL ENGG.) (SEM-II) (CHOICE BASED)	RESEARCH METHODOLOGY	24774	1264	26
4	M.E. (BIO-MEDICAL ENGG.) (SEM-II) (CHOICE BASED)	RESEARCH METHODOLOGY	24774	2313	32

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 marksheets 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 : 14.09.18
MUMBAI : - 400 098

for Offg. Director
Board of Examinations and Evaluation

K.Y. 14.09.18