

LIST NO. 78

**UNIVERSITY OF MUMBAI**  
**RESULT OF THE REVALUATION CASES FOR EXAMINATION OF**  
**FACULTY OF SCIENCE 2ND HALF 2017**

SR NO.	EXAMINATION	SUBJECTS	QP CODE	SEAT NO.	MARKS AFTER REVALUATION
1	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Mathematics: Numerical Analysis - I.	26835	30030	15
2	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Inorganic Chemistry: Solid State Chemistry - I.	26794	30084	22
3	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Inorganic Chemistry: Co-Ordination Chemistry.	26674	30102	17
4	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Inorganic Chemistry: Co-Ordination Chemistry.	26674	30103	17
5	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	30109	24
6	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Organic Chemistry: Synthetic Organic Chemistry - I.	26663	30122	12
7	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	30122	6
8	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Physical Chemistry : Nano-chemistry, Statistical Mechanics & Nuclear Chemistry.	26454	30140	15
9	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Physical Chemistry: Chemistry: Polymer, Surface & Photo.	26450	30152	12
10	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Physical Chemistry: Advanced Instrumental Techniques.	5499	30156	24
11	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Physical Chemistry: Chemistry: Polymer, Surface & Photo.	26450	30156	24
12	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Computer Science : Paper II - Social Network Analysis	28072	30236	17
13	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	30396	24
14	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper IV - Programming Using C++, VC++ Embedded Systems and RTOS.	28757	30412	24
15	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Inorganic Chemistry: Solid State Chemistry - I.	26794	30421	21
16	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Inorganic Chemistry: Solid State Chemistry - I.	26794	30429	25
17	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Inorganic Chemistry: Co-Ordination Chemistry.	26674	30436	24
18	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Physical Chemistry: Chemistry: Polymer, Surface & Photo.	26450	30521	14
19	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Physical Chemistry: Chemistry: Polymer, Surface & Photo.	26450	30523	17

20	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Physical Chemistry : Nano-chemistry, Statistical Mechanics & Nuclear Chemistry.	26454	30523	24
21	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Physical Chemistry : Atomic and Molecular : Structure & Spectroscopy.	26446	30524	19
22	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Physical Chemistry: Chemistry: Polymer, Surface & Photo.	26450	30524	24
23	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Physical Chemistry : Atomic and Molecular : Structure & Spectroscopy.	26446	30525	17
24	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Physical Chemistry: Chemistry: Polymer, Surface & Photo.	26450	30525	17
25	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Biochemistry : Paper III - Advanced Metabolism.	26887	30538	6
26	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Statistics :Stochastic Process - I. & Survival Analysis - I	29186	30964	25
27	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	30990	12
28	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	31000	16
29	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper IV - Programming Using C++, VC++ Embedded Systems and RTOS.	28757	31000	13
30	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	31028	10
31	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Inorganic Chemistry: Co-Ordination Chemistry.	26674	31041	18
32	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Inorganic Chemistry: Solid State Chemistry - I.	26794	31042	26
33	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Inorganic Chemistry: Applied Chemistry.	26828	31055	26
34	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Inorganic Chemistry: Solid State Chemistry - I.	26794	31073	27
35	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	31084	24
36	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Organic Chemistry: Synthetic Organic Chemistry - I.	26663	31111	24
37	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	31111	24
38	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Organic Chemistry: Synthetic Organic Chemistry - I.	26663	31118	24
39	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Organic Chemistry: Synthetic Organic Chemistry - I.	26663	31120	24
40	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Organic Chemistry: Synthetic Organic Chemistry - I.	26663	31124	24
41	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	31124	24

42	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	31164	5
43	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Physical Chemistry: Advanced Instrumental Techniques.	5499	31238	15
44	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Physical Chemistry : Atomic and Molecular : Structure & Spectroscopy.	26446	31238	12
45	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Physical Chemistry : Nano-chemistry, Statistical Mechanics & Nuclear Chemistry.	26454	31238	24
46	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Physical Chemistry : Atomic and Molecular : Structure & Spectroscopy.	26446	31242	15
47	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Physical Chemistry : Atomic and Molecular : Structure & Spectroscopy.	26446	31247	18
48	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Physical Chemistry: Advanced Instrumental Techniques.	5499	31249	16
49	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Computer Science: Paper I -Ubiquitous Computing	28429	31420	16
50	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Computer Science : Paper II - Social Network Anaylsis	28072	31466	30
51	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Computer Science: Paper I -Ubiquitous Computing	28429	31522	16
52	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Computer Science : Paper II - Social Network Anaylsis	28072	31527	30
53	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	32133	15
54	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	32143	10
55	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	32161	9
56	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	32173	24
57	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	32543	16
58	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	32556	16
59	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	32557	15
60	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Physical Chemistry: Chemistry: Polymer, Surface & Photo.	26450	32664	16
61	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Computer Science : Paper II - Social Network Anaylsis	28072	32726	24
62	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Mathematics: Numerical Analysis - I.	26835	33046	8
63	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	33058	14
64	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	33062	7
65	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Analytical Chemistry: Advanced Instrumental Techniques.	5440	33161	18

66	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Physical Chemistry : Atomic and Molecular : Structure & Spectroscopy.	26446	33170	18
67	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Inorganic Chemistry: Solid State Chemistry - I.	26794	33495	25
68	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Inorganic Chemistry: Solid State Chemistry - I.	26794	33496	28
69	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Inorganic Chemistry: Co-Ordination Chemistry.	26674	33497	11
70	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Inorganic Chemistry: Solid State Chemistry - I.	26794	33497	20
71	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper I - Analytical Chemistry: Quality in Analytical Chemistry.	5427	33545	10
72	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Analytical Chemistry: Environmental and Certain Industrially Important Material.	5443	33545	10
73	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Analytical Chemistry: Pharmaceutical, Biochemical and Organic Analysis.	26651	33556	7
74	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper IV - Analytical Chemistry: Pharmaceutical, Biochemical and Organic Analysis.	26651	33564	31
75	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Organic Chemistry: Synthetic Organic Chemistry - I.	26663	33657	11
76	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	33666	24
77	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	33880	15
78	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Analytical Chemistry: Environmental and Certain Industrially Important Material.	5443	33891	29
79	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Computer Science: Paper I -Ubiquitous Computing	28429	33948	21
80	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper IV - Programming Using C++, VC++ Embedded Systems and RTOS.	28757	34177	14
81	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34212	28
82	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34214	29
83	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34215	24
84	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34218	25
85	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34220	15
86	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34225	29

87	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Analytical Chemistry: Environmental and Certain Industrially Important Material.	5443	34246	24
88	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34386	4
89	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34394	24
90	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34407	24
91	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34416	15
92	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Organic Chemistry: Synthetic Organic Chemistry - I.	26663	34469	17
93	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34469	11
94	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34472	24
95	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34473	13
96	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper II - Organic Chemistry: Synthetic Organic Chemistry - I.	26663	34474	14
97	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34479	15
98	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34480	8
99	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	34483	25
100	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Zoology : Paper IV - Oceanography, Fishery: Oceanography & Fishery Sci. - Planktology, Fish Fishery Sci. & Aquaculture.	26415	38092	4
101	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	38315	24
102	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Physics : Paper I - Statistical Mechanics.	26871	38450	10
103	M. Sc. & M. Sc. (Research) (Theory) (CBSGS & Choice Base) Sem-III	Chemistry : Paper III - Organic Chemistry: Natural Products and Spectroscopy - I.	28407	38589	24

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 caring out the amendments in the results as per provisions of the ordinances in force. Ordinance 5048 is applicable for corrections.
- 4) Date of supply of mark sheets will be declared later.

DATE:- 24/08/2018

MUMBAI: - 400 098

P.A.S. 24/08/2018

**DIRECTOR**  
**BOARD OF EXAMINATIONS & EVALUATIONS**