

Revaluation of Marks of B.Pharmacy (Credit System) Examination MARCH 2019

Following are the details of the marks after revaluation of the particular subjects. This is only for the information of the students. The Final Result, considering overall effect of the revaluation, as per Ordinance 106 will be declared shortly.

Sr. No.	Seat No.	Branch Name	Part/Sem No.	Sub. Code	Subject Name	Original Marks	Marks After Rev.
1	1223		4	70791	Medicinal Chemistry I-Theory	34	19
2	1314		3	70785	Pharmaceutical Engineering-Theory	31	20
3	1329		4	70791	Medicinal Chemistry I-Theory	19	22
4	1353		4	70791	Medicinal Chemistry I-Theory	13	17
5	1388		3	70782	Pharmaceutical Organic Chemistry-II-Theory	38	33
6	1389		3	70782	Pharmaceutical Organic Chemistry-II-Theory	39	33
7	1390		3	70785	Pharmaceutical Engineering-Theory	26	12
8	1520		4	70791	Medicinal Chemistry I-Theory	30	15
9	1530		4	70791	Medicinal Chemistry I-Theory	25	13
10	1614		4	70791	Medicinal Chemistry I-Theory	25	20
11	1625		2	70528	Biochemistry -Theory	32	46
12	1627		3	70782	Pharmaceutical Organic Chemistry-II-Theory	31	22
13	1629		3	70782	Pharmaceutical Organic Chemistry-II-Theory	35	32
14	1634		4	70791	Medicinal Chemistry I-Theory	33	21
15	1663		4	70791	Medicinal Chemistry I-Theory	25	21
16	1750		3	70782	Pharmaceutical Organic Chemistry-II-Theory	29	22
17	1805		4	70791	Medicinal Chemistry I-Theory	26	16
18	1810		3	70782	Pharmaceutical Organic Chemistry-II-Theory	33	26
19	1820		3	70782	Pharmaceutical Organic Chemistry-II-Theory	34	28
20	1820		4	70791	Medicinal Chemistry I-Theory	23	19
21	1821		3	70782	Pharmaceutical Organic Chemistry-II-Theory	29	26
22	1823		3	70782	Pharmaceutical Organic Chemistry-II-Theory	34	27
23	1872		4	70791	Medicinal Chemistry I-Theory	25	18
24	2077		4	70791	Medicinal Chemistry I-Theory	35	21
25	2174		3	70785	Pharmaceutical Engineering-Theory	32	17
26	2181		3	70785	Pharmaceutical Engineering-Theory	26	21
27	2187		4	70791	Medicinal Chemistry I-Theory	27	21
28	2272		4	70791	Medicinal Chemistry I-Theory	27	16
29	2290		3	70785	Pharmaceutical Engineering-Theory	32	22
30	2297		3	70782	Pharmaceutical Organic Chemistry-II-Theory	33	26