

**Revaluation of Marks of /[ 6631] /[ 6631] B.Pharmacy (Credit System) Examination OCTOBER 2022**

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       | 3125     |             | 3            | 70784     | /[ 69883] Pharmaceutical Microbiology-Th          | 26             | <b>38</b>        |
| 2       | 3421     |             | 3            | 70784     | /[ 69883] Pharmaceutical Microbiology-Th          | 30             | <b>36</b>        |
| 3       | 3902     |             | 3            | 70783     | /[ 69881] Physical Pharmaceutics-I-Theory         | 25             | <b>24</b>        |
| 4       | 3947     |             | 3            | 70783     | /[ 69881] Physical Pharmaceutics-I-Theory         | 30             | <b>35</b>        |
| 5       | 3988     |             | 3            | 70783     | /[ 69881] Physical Pharmaceutics-I-Theory         | 26             | <b>25</b>        |
| 6       | 3988     |             | 3            | 70785     | /[ 69885] Pharmaceutical Engineering-Th           | 32             | <b>31</b>        |
| 7       | 4078     |             | 3            | 70782     | /[ 69879] Pharmaceutical Organic Chemistry-II-Th  | 27             | <b>32</b>        |
| 8       | 4370     |             | 3            | 70784     | /[ 69883] Pharmaceutical Microbiology-Th          | 29             | <b>43</b>        |
| 9       | 4413     |             | 3            | 70782     | /[ 69879] Pharmaceutical Organic Chemistry-II-Th  | 35             | <b>33</b>        |
| 10      | 4736     |             | 5            | 70802     | /[ 69896] Medicinal Chemistry II-Theory           | 26             | <b>26</b>        |
| 11      | 4860     |             | 5            | 70805     | /[ 69901] Pharmacognosy II -Theory                | 29             | <b>23</b>        |
| 12      | 5017     |             | 5            | 70802     | /[ 69896] Medicinal Chemistry II-Theory           | 27             | <b>35</b>        |
| 13      | 5092     |             | 5            | 70802     | /[ 69896] Medicinal Chemistry II-Theory           | 24             | <b>27</b>        |
| 14      | 5500     |             | 5            | 70802     | /[ 69896] Medicinal Chemistry II-Theory           | 26             | <b>26</b>        |
| 15      | 5783     |             | 5            | 70802     | /[ 69896] Medicinal Chemistry II-Theory           | 35             | <b>36</b>        |
| 16      | 5817     |             | 5            | 70805     | /[ 69901] Pharmacognosy II -Theory                | 34             | <b>37</b>        |
| 17      | 6512     |             | 7            | 82009     | /[ 80896] Instrumental Methods of Analysis-Theory | 29             | <b>33</b>        |
| 18      | 7196     |             | 7            | 82010     | /[ 80897] Industrial Pharmacy – Theory            | 20             | <b>22</b>        |
| 19      | 7310     |             | 7            | 82010     | /[ 80897] Industrial Pharmacy – Theory            | 10             | <b>14</b>        |