

# PANJAB UNIVERSITY

Notification No. B.E. (Bio-Technology) 7<sup>th</sup> Sem./2018-M/1

## Result of the B.E. (Bio-Technology) 7<sup>th</sup> Semester Examination May, 2018

Result of each candidate is notified as shown in the column of "SGPA" means Semester Grade Point Average and "CGPA" means Cumulative Grade Point Average.

| ABBREVIATIONS | STAND FOR   |
|---------------|---|
| "R.L.A"       | Result Later Due to non-receipt of Awards.  |
| "DMD"         | Detailed Marks Card Detained as the candidate is fee defaulter up to Rs. 250.00 amount due is shown against each Roll No. |
| 'RL'          | Result Later due to other reasons.  |
| "RL Fee"      | Result Later due to non-adjustment of fee account. Amount due is shown against each Roll No.                              |

| Syllabus (2017-2018) |                              |                 |                              | MAXIMUM CREDITS                         |      |      |
|----------------------|------------------------------|-----------------|------------------------------|---|------|------|
| Theory Paper         |                              | Practical Paper |                              |   | Ass. | Ear. |
| Sub-Code             | Subject Name                 | Sub-Code        | Subject Name                 | 1 <sup>st</sup> to 6 <sup>th</sup> Sem. |      |      |
| BIO-701              | Environmental Bio-Technology | BIO-701         | Environmental Bio-Technology | 7 <sup>th</sup> Sem.                    | 141  | 141  |
| BIO-702              | Food Bio-Technology          | BIO-702         | Food Bio-Technology          |   | 22   | 22   |
| BIO-703              | Plant Tissue Culture         | BIO-704         | Bio-analytical Techniques    | Total                                   | 163  | 163  |
| BIO-704              | Bio-analytical Techniques    | BIO-705         | Minor Project                | <b>MAXIMUM GRADE</b>                    |      |      |
|                      |                              | BIO-706         | Training                     | SGPA                                    | 10   |      |
|                      |                              |                 |                              | CGPA                                    | 10   |      |
| Syllabus (2016-2017) |                              |                 |                              | MAXIMUM CREDITS                         |      |      |
| Theory Paper         |                              | Practical Paper |                              |   | Ass. | Ear. |
| Sub-Code             | Subject Name                 | Sub-Code        | Subject Name                 | 1 <sup>st</sup> to 6 <sup>th</sup> Sem. |      |      |
| BIO-701              | Environmental Bio-Technology | BIO-701         | Environmental Bio-Technology | 7 <sup>th</sup> Sem.                    | 147  | 147  |
| BIO-702              | Food Bio-Technology          | BIO-702         | Food Bio-Technology          |   | 22   | 22   |
| BIO-703              | Plant Tissue Culture         | BIO-704         | Bio-analytical Techniques    | Total                                   | 169  | 169  |
| BIO-704              | Bio-analytical Techniques    | BIO-705         | Minor Project                | <b>MAXIMUM GRADE</b>                    |      |      |
|                      |                              | BIO-706         | Training                     | SGPA                                    | 10   |      |
|                      |                              |                 |                              | CGPA                                    | 10   |      |
| Syllabus (2015-2016) |                              |                 |                              | MAXIMUM CREDITS                         |      |      |
| Theory Paper         |                              | Practical Paper |                              |   | Ass. | Ear. |
| Sub-Code             | Subject Name                 | Sub-Code        | Subject Name                 | 1 <sup>st</sup> to 6 <sup>th</sup> Sem. |      |      |
| BIO-701              | Environmental Bio-Technology | BIO-701         | Environmental Bio-Technology | 7 <sup>th</sup> Sem.                    | 149  | 149  |
| BIO-702              | Food Bio-Technology          | BIO-702         | Food Bio-Technology          |   | 22   | 22   |
| BIO-703              | Plant Tissue Culture         | BIO-704         | Bio-analytical Techniques    | Total                                   | 171  | 171  |
| BIO-704              | Bio-analytical Techniques    | BIO-705         | Minor Project                | <b>MAXIMUM GRADE</b>                    |      |      |
|                      |                              | BIO-706         | Training                     | SGPA                                    | 10   |      |
|                      |                              |                 |                              | CGPA                                    | 10   |      |

Notes: (i) The SGPA is being declared of those pass candidate/s who have not cleared their lower semester/s. CGPA will be declared when they cleared their lower semester examinations.

