



VEER KUNWAR SINGH UNIVERSITY, ARA (BIHAR)

EXAMINATION DEPARTMENT

BIOTECHNOLOGY PART - II, EXAMINATION - 2017

Cer - VG3172008

CANDIDATE'S NAME : VIJAYA BHARTI

FATHER'S NAME : ANIL KUMAR PANDEY

REGISTRATION NO. : 20554915

UNIV. ROLL NO. : VG32021000008 EXAM. HELD ON : 31 August 2017

COLLEGE/DEPT. CODE & NAME : 202 - MAHARAJA COLLEGE, ARA

EXAMINATION CENTRE : TAPESHWAR SINGH TEACHER TRAINING COLLEGE, ARA

| Sl. No. | Name of Papers | | Full Marks | Pass Marks | Marks Obtained | | |
|--|--|-----------|--------------|------------|----------------|-----|----|
| 1. | CHEMISTRY (Subsidiary) | Theory | 75 | 23 | 35 | 53 | |
| | | Practical | 25 | 10 | 18 | | |
| 2. | BOTANY (Subsidiary) | Theory | 75 | 23 | 37 | 56 | |
| | | Practical | 25 | 10 | 19 | | |
| 3. | Bio-Physics | I | Theory | 80 | 36 | 38 | 54 |
| | | | Int. Ass. | 20 | 09 | 16 | |
| 4. | Molecular Biology | II | Theory | 80 | 36 | 58 | 74 |
| | | | Int. Ass. | 20 | 09 | 16 | |
| 5. | Immunology | III | Theory | 80 | 36 | 60 | 76 |
| | | | Int. Ass. | 20 | 09 | 16 | |
| 6. | Animal Cell Cultures | IV | Theory | 80 | 36 | 52 | 69 |
| | | | Int. Ass. | 20 | 09 | 17 | |
| 7. | Recombinant DNA Technology | V | Theory | 80 | 36 | 55 | 69 |
| | | | Int. Ass. | 20 | 09 | 14 | |
| 8. | Methods in Molecular & Cellular Biology | VI | Practical | 75 | 34 | 56 | |
| 9. | Immunological Methods | VII | Practical | 75 | 34 | 62 | |
| 10. | 2nd Summer Job Training followed by Project Work | VIII | Practical | 50 | 23 | 40 | |
| Aggregate Pass Marks for Honours - 45% | | | Honos. Total | 700 | 315 | 500 | |
| Pass Marks for Theory for Honours - 45% | | | Grand Total | 900 | | 609 | |
| Pass Marks for Practical for Honours - 45% | | | | | | | |
| Marks In Words : Five Hundred | | | Result | Pass | | | |

1. For more details University's Syllabus/Regulation may be seen.
2. For corrections in the Names/Results etc. if any, a period of 30 days is specified after publication of the Result.

VKSU, Ara (Bihar)

Dated : 17 February 2018

S. Singh

Controller of Examination