

**TIME - TABLE**

Date : 07/10/2024

| DATE / DAY                | TIME                         | B.Sc  |  |  |   |
|---------------------------|------------------------------|---|--|--|---|
|                           |                              | Bioinformatics  | Biotechnology  | Microbiology                                 | Computer Science                                    |
| 25/11/2024<br>(MONDAY)    | 02.00 P.M<br>to<br>05.00 P.M | STRUCTURAL ANALYSIS<br>(22BS102005)                   | MICROBIAL PHYSIOLOGY<br>AND METABOLISM<br>(22BS102026) | IMMUNOLOGY (22BS102012)                      | WEB TECHNOLOGIES<br>(22MM102009)                    |
| 27/11/2024<br>(WEDNESDAY) | 02.00 P.M<br>to<br>05.00 P.M | ENZYMOLOGY<br>(22BS102010)                            | MICROBIAL BIOTECHNOLOGY<br>(22BS102027)                | ENZYMOLOGY (22BS102010)                      | SOFTWARE ENGINEERING<br>(22MM101011)                |
| 29/11/2024<br>(FRIDAY)    | 02.00 P.M<br>to<br>05.00 P.M | MOLECULAR BIOLOGY<br>(22BS102011)                     | AGRI-FOOD MICROBIOLOGY<br>(22BS102028)                 | AGRI-FOOD MICROBIOLOGY<br>(22BS102028)       | DATA WAREHOUSING AND DATA<br>MINING<br>(22MM101015) |
| 02/12/2024<br>(MONDAY)    | 02.00 P.M<br>to<br>05.00 P.M | WORKING WITH A SINGLE<br>DNA SEQUENCE<br>(22BS101016) | GENOMICS<br>(22BS101023)                               | MEDICAL MICROBIOLOGY<br>(22BS102034)         | BIG DATA TECHNOLOGIES USING R<br>(22MM102012)       |
| 04/12/2024<br>(WEDNESDAY) | 02.00 P.M<br>to<br>05.00 P.M | ORGANIC FUNCTIONAL<br>GROUPS<br>(22BS101029)          | ORGANIC FUNCTIONAL<br>GROUPS<br>(22BS101029)           | ORGANIC FUNCTIONAL<br>GROUPS<br>(22BS101029) | GROUP THEORY<br>(22MM101023)                        |
| 06/12/2024<br>(FRIDAY)    | 02.00 P.M<br>to<br>05.00 P.M | DRUG DESIGN<br>(22BS101018)                           | --   | --   | LINEAR ALGEBRA<br>(22MM101025)                      |

**Copy to:**

1. PA to Vice Chancellor.
2. PA to Registrar.
3. Vice President, Career Development Center.
4. Deans:  
School of Liberal Arts & Sciences  
Academic Affairs.  
Planning and Monitoring.
5. Deputy Chief Superintendent: School of
6. Librarian.
7. Officer In-charge, NIVA.
8. Valmar Office.
9. Transport Manager.
10. Vice President Administration
11. SAO, SVEC
12. File

**CONTROLLER OF EXAMINATIONS**

