**TIME TABLE FOR SECOND SEMESTER M. TECH (Biotechnology)FOR THE SESSION 2023-24**

**W.E.F. 05.02.2024**

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| **DAY/TIME** | **9-10 AM** | | | **10-11 AM** | **11-12 AM** | **12-1PM** | **1-2 PM** | **2-3PM** | | **3– 4 PM** | **4-5 PM** |
| **Monday** |  | | | TransBT | AMI | GVT | **B**  **R**  **E**  **A**  **K** |  | Project  (Specialization Related) | | |
| **Tuesday** |  | |  | | STOC | EB |  | |  |  |
| **Wednesday** | Disaster Management (A1-307) | | | | GVT | AMI | TransBT | | STOC | EB |
| **Thursday** | AMI | STOC | | | TransBT |  | EB | |  |  |
| **Friday** | Genetic Engineering LAB | | | | | |  | | GVT | EB |
| **Saturday** | REMEDIAL CLASSES, STUDENT MENTRING, INDUSTRIAL VISITS ETC. | | | | | | | | | | |

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| **Sub. Code** | **Subject Name** | **Name of the Assigned Teacher** |
| BT6102 | PC3: GVT: Gene manipulation and Vector technology: | Dr. B. Baliyarsingh |
| BT6104 | PC4: TransBT: Translational Biotechnology | Dr. S. K. Das |
| BT6202 | PE2: AMI: Advance Microbiology and Immunology | Dr. S. Dash |
| BT6208 | PE3 :EB: Environmental Biotechnology: | Dr. S. K. Nayak |
| IP6002 | AC2: DM: Disaster Management | Faculty, Civil Engg. Dept. |
| BT6602 | PR1:Project (Specialization Related) | Dr. B. Baliyarsingh, Dr. S. K. Nayak |
| BT6502 | LC3: Genetic Engineering Lab | Dr. S. Dash, Dr. S. K. Das |
| BH6302 | OE1: STOC: Spectroscopic techniques for organic compounds | Faculty, Chem. Dept. |

**ROOM NO.**



**PIC, TIME TABLE**