**Final Time Table , Biotechnology, Session-Feb, 2024-Onwards**

**B.TECH.(BIOTECH), 4thSEMESTER, ROOM NO-137**

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|  | **9:0-10** | **10-11** | **10:50-11:45** | **11:45-12:40** |  | **2:0-2:55** | **2:55-3:50** | **3:50-4:45** |
| **M** |  | **IMMUNOLOGY,GP-1 (109) .(Ms.Anuja).** |  | **r.DNA****(Anita Punia)** | **Industrial biotech****(Pranay Jain)** | **Lib.Sciences** |
| **Rec.DNA lab-gp-2, (Anita Punia), lab-110.(Ms. Anuja)** |
| **T** |  **Rec.DNA lab-gp-1, (Harnek),4h,lab-110.(Ms.Anuja).** |  | **ORG. CHEMISTRY****(Rajesh Agnihotri)** | **Industrial biotech****(Pranay Jain)** | **Lib.Sciences** |
| **Industrial biotech LAB,4h, gp-2(Pranay Jain),Lab-108,(Mr. Amrinder)** |
| **W** | **Industrial biotech LAB, 4h,gp-1(Pranay Jain), Lab-108,(Mr.Amrinder),** |  | **Immunology****(Naveen Bedi)** | **EVS** | **Lib.Sciences** |
|  | **IMMUNOLOGY,GP-2, 110.(Ms.Anuja).** |
| **TH** | **ORG. CHEMISTRY****(Rajesh Agnihotri)** | **Rec.DNA (Anita Punia)** | **Immunology****(Naveen Bedi)** | **GBT****(Amita Mittal)** |  | **EVS** | **Lib.Sciences** | **Lib.Sciences** |
| **F** | **r.DNA****(Anita Punia)** | **ORG. CHEMISTRY****(Rajesh Agnihotri)** | **Immunology****(Naveen Bedi)** | **GBT****(Amita Mittal)** |  |  **EVS** | **Lib.Sciences** | **Lib.Sciences** |

**B.TECH. (BIOTECH),6th SEMESTER, ROOM NO-138**

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|  | **9:0-9:55** | **9:55-10:50** | **10:50-11:45** | **11:45-12:40** | **12.40-1.35** | **2:0-2:55** | **2:55-3:50** | **3:50-4:45** |
| **M** | **Animal and Plant Biotech Lab,(Dr.Amita),113,4h,gp-1(Ms.Anuja).** |  | **PE-II****(Dr. Khatak)****(Dr.Divya)** | **Synthetic and system bio.****(Dr.Rajesh)** | **OB****(Ms.Neha)** |
| **Library Hour** | **Downstream Processing lab(Mr. Malik) ,2h,gp-2,Lab-112, (Mr.Amrinder)** | **Library Hour** |
| **Library Hour** |  **Data Science Lab,(Er. Archit),2h,gp-3,Lab-117(Ms.Anuja).** | **Library Hour** |
| **T** | **Animal and Plant Biotech Lab,(Dr.Archit),113,4h,gp-2(Ms.Anuja).** | **OB****(Mr.Neha)** |  |  **Downstream Process.****(Dr.Malik)** | **Animal and plant biotech.****(Dr.Anita))** | **OB****(Mr.Neha)** |
| **Library Hour** | **Downstream Processing lab(Mr. Malik) ,2h,gp-3,Lab-112, (Mr.Amrinder)** | **Library Hour** |
| **Library Hour** | **Data Science Lab,(Er Naveen),2h,gp-1,Lab-117, (Ms.Anuja).** | **Library Hour** |
| **W** | **Animal and Plant Biotech Lab,(Dr.Sunita),111,4h,gp-3(Ms.Anuja).** |  | **Downstream Process.****(Dr.Malik)** | **Technical Seminar-****(Er.Harnek)** |
| **Library hour** | **Downstream Processing lab(Mr. Malik) ,2h,gp-1,Lab-112, (Mr.Amrinder)** | **Library hour** |
| **Library hour3** | **. Data Science Lab,(Er.Archit),2h,gp-2,Lab-117,****(Ms.Anuja).** | **Library hour** |
| **TH** | **Downstream Process.****(Dr.Malik)** | **PE-II1****(Dr.Khatak)****(Dr.Divya)** | **Data Science****(Er.Archit )** | **Animal and plant biotech.****(Dr.Anita))** | **Data Science****(Er.Archit )** |  | **Synthetic and system bio.****(Dr.Rajesh)** | **Technical Seminar-****(Er. Harnek)** |
| **F** | **Downstream Process.****(Dr.Malik)** | **PE-II1****(Dr.Khatak)****(Dr.Divya)** | **Synthetic and system bio.****(Dr.Rajesh)** | **Data Science****(Er.Archit )** |  | **Technical Seminar-****(Dr.Anita)** | **Animal and plant biotech.(Dr.Anita))** | **Technical Seminar-****(Dr.Anita)** |
| **S** |  | **AI(Guest Lecture)** |  |  |  |  |

1. **PE-II: Stem Cell Technology Nanotechnology,**
2. **OS-II:Design Thinking/AI BY MOOC**
3. **3.OB –Organizational behavior-Ms.Neha**

 **B.TECH. (BIOTECH),8th SEMESTER, ROOM NO-139**

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|  | **9:0-9:55** | **9:55-10:50** | **10:50-11:45** | **11:45-12:40** |  | **2:0-2:55** | **2:55-3:50** | **3:50-4:45** |
| **M** | **Biocatalysis and Biotransformation(Dr.Rajesh)** | **Bioethics ,ipr &Biosafety****(Dr.Khatak)** | **Bioethics ,ipr &Biosafety****(Dr.Khatak)** | **Major project** |  |  **Major project** | **Major project** | **Major project** |
| **T** | **History Of Science****(Dr.Deepak)** | **Major project** | **Bioethics ,ipr &Biosafety****(Dr.Khatak)** | **Biocatalysis and Biotransformation(Dr.Rajesh)** |  |  **Cancer Biology****(Dr.Divya)** | **Major project** | **Major project** |
| **W** | **Major project** | **Major project** | **Major project** | **Major project** |  | **History Of Science****(Dr.Deepak)** | **Cancer Biology****(Dr.Divya)** | **Major project** |
| **TH** | **Major project** | **Major project** | **History Of Science****(Dr.Deepak)** | **Major project** |  | **Major project** | **Major project** | **Major project** |
| **F** | **Biocatalysis and Biotransformation(Dr.Rajesh)** | **Major project** | **Major project** | **Major project** |  | **Cancer Biology****(Dr.Divya)** | **Major project** | **Major project** |

**Tentative, M. TECH. (BIOTECH), 2nd SEMESTER, , SESSION Feb, 2024-Onwards ROOM NO-134**

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|  | **9:0-9:55** | **9:55-10:50** | **10:50-11:45** | **11:45-12:40** |  | **2:0-2:55** | **2:55-3:50** | **3:50-4:45** |
| **M** | **Molecular Tech. Lab (4hr), (Er. Naveen).****L-108/TA-Mr. Amrinder)**  |  |  | **Mini Project** |  |
| **T** |  **Adv. Molecular Tech. Lab,(4hr).Dr. Divya****L-108/TA-Mr. Amrinder)**  |  | **PE-III****(Er. Archit)** | **Medical Biotech****(Er. Naveen)** |  |
| **W** | **Mini Project** | **Mini Project** | **Audit Course(COI(,****(Dr. Rajesh)** | **Medical Biotech****(Er.Navee)** |  | **PE-IV****(Dr. Divya)** |  |  |
| **TH** | **Drug Discovery****(Dr. Jain)** | **PE-III****(Er. Archit)++** |  **Audit Course(COI(,****(Dr. Rajesh)** | **PE-IV****(Dr. Divya)** |  | **PE-IV****(Dr. Divya)** | **Drug Discovery****(Dr. Jain)** |  |
| **F** | **Drug Discovery****(Dr. Jain)** | **PE-III****(Er. Archit)** |  |  |  | **Medical Biotech****(Er. Naveen)** |  |  |