**Time Table,Biotechnology/Session Aug,2024- Dec,2024**

**3rd semester,Room no-137**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | 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 | **Microbiology(Dr.Malik)3rd sem** | **Genetics and Cell Biology(Dr.Khatak)** | **Biochemistry(Dr.Rajesh)** | **Mol.Bio(Dr.Anita)** |  | **Microbiology Lab(3h)/GP-1/Lab-112/Amrinder Singh/Er.Archit Sharma)** |
| **Biochem lab, Gp 3(109), (3h)/Amrinder Singh/Dr.Rajesh Kumar)** |
| **GBT LAB/GP-2/Ms.Anuja/ Dr. Sunita Khatak)** |
| T |  **Biochemistry(Dr.Rajesh)** | **Mol.Bio(Dr.Anita)** | **Genetics and Cell Biology(Dr.Khatak)** | **Microbiology(Dr.Malik)3rd sem** |  |  **Microbiology Lab(3h)/GP-2/Lab-108/Amrinder Singh/Dr.Jain** |
| **Biochem lab, Gp 1(109), (3h)/Amrinder Singh/ Dr. Rajesh Kumar)** |
| **Mol. Bio.Lab/3rd sem/GP-3/Lab110/Ms.Anuja/ Dr. Anita Punia)** |
| W |  **Genetics and Cell Biology****(Dr.Khatak)** | **Microbiology(Dr.Malik)3rd sem** | **Biochemistry(Dr.Rajesh)** | **Green Biotech and Pollution abatment(Research scholar)** |  |  **Microbiology Lab(3h)/GP-3/Lab-108/Amrinder Singh/ Dr.Jain)** |
| **Mol. Bio.Lab/3rd sem/GP-2/Lab110/Ms.Anuja/ Dr. Anita Punia)** |
| **GBT LAB/GP-1/Ms.Anuja/ Dr. Sunita Khatak** |
| TH | **Green Biotech and Pollution abatment(Research scholar)** | **Green Biotech and Pollution abatment(Research scholar)** |  | **Environment studies****(Ms.Nitika )** |  |  **Mol. Bio.Lab/3rd sem/GP-1/Lab110/Ms.Anuja/ Dr. Anita Punia)** |
| **Biochem lab, Gp 2(109), (3h)/Amrinder Singh/ Dr. Rajesh Kumar)** |
| **GBT LAB/GP-3/Ms. Anuja/ Dr. Sunita Khatak)** |
| F | **Mol.Bio(Dr.Anita)** | **Environment studies****(Ms.Nitika )** | **Seminar****(Dr.Anita)** |  **Seminar****(Er.Naveen Bedi))** |  | **Environment studies****(Ms.Nitika )** |  |  |

**5th semester,Room No-138**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | 9:0-9:55 | 9:55-10:50 | 10:50-11:45 | 11:45-12:40 | 12.40 | 2:0-2:55 | 2:55-3:50 | 3:50-4:45 |
| M | **Structural Biology(Dr.Rajesh)** | **Bioreactor analysis and Design(Er.Naveen Bedi )** | **Bioinformatics and computational Biology(Er.Archit Sharma)** | **Essential of Indian Traditions(Er.Archit Sharma)** |  |  **BBT,THEORY(Er.Naveen)** | **Biomaterial Technology(Dr.Divya Bhatia)** |  |
| T | **Metabolic Engineering(Dr.Deepak Malik)** | **Bioinformatics and computational Biology(Er.Archit Sharma)** | **BBT,THEORY(Er.Naveen)** | **Essential of Indian Traditions(Er.Archit Sharma)** |  | **Bioreactor analysis and Design(Er.Naveen Bedi )** | **Essential of Indian Traditions(Er.Archit Sharma)** |  |
| W | **Biophysical and Bioanalytical lab,109,4h gp-2/Amrinder Singh/3h/****(Mr.Naveen Bedi)** |  | **Metabolic****Engineering(Dr.Deepak Malik)** | **Indian Constitution****(Dr.Rajesh)** | **Industrial Training****(Dr.Malik)** |
| **BCB LAB/4H, GP-1/Lab-117/Ms.Anuja(Er.Harnek Saini)** |
| TH | **BCB LAB/4H, GP-2/Lab-117/Ms.Anuja/(Er.Archit Sharma)** |  | **Bioreactor analysis and Design(Er.Naveen Bedi )** | **Bioprocess Engineering(Dr.Jain)** | **Industrial Training****(Dr.Malik)** |
| **Metabolic engg Lab/GP-1/Lab/112/Amrinder Singh/5th sem./3h//(Dr.Malik)** |
| F |  **Biophysical and bioanalytical lab,109,4h gp-1/Amrinder Singh/3h(Mr.Naveen Bedi)** | **Biomaterial Technology(Dr.Divya Bhatia)** |  | **Structural Biology(Dr.Rajesh)** | **Bioprocess Engineering(Dr.Jain)** | **Indian Constitution****(Dr.Rajesh)** |
| **Metabolic engg Lab/GP-2Lab/112/Amrinder Singh/5th sem./3h/(Dr.Malik)** |

**7th Semester/Biotechnology/room no-139**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | 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&Biotransformation (7th sem)****(Dr.Jain)** | **Project (3H/7TH SEM)** | **Pharmaceutical Biotech/7th sem****(Dr.Amita)** | **Innovation startups and entrepreneurship****(Ms.Neha)** |  | **Food and Nutrition Bio Lab/Lab113/Gp-1/Jai Singh/Dr.Amita)** |
| **Project (3H/7TH SEM)** |
| T |  **Pharmaceutical Biotech /7th sem****(Dr.Amita)** | **Biocatalysis&Biotransformation (7th sem)****(Dr.Jain)** | **Food and Nutrition Biology/7th sem****(Dr.Amita)** | **Project (3H/7TH SEM)** |  | **Food and Nutrition Bio Lab/Lab113/Gp-1/Jai Singh/ Dr.Amita)** |
| **Project (3H/7TH SEM)** |
| W | **Project (3H/7TH SEM)** | **Innovation startups and entrepreneurship****(Ms.Neha)** | **Food and Nutrition Biology/7th sem****(Dr.Amita)** | **Biocatalysis&Biotransformation (7th sem)****(Dr.Jain)** |  | **Food and Nutrition Bio Lab/Lab113/Gp-1/Jai Singh/ Dr.Amita)** |
| **Project (3H/7TH SEM)** |
| TH | **Innovation startups and entrepreneurship****(Ms.Neha)** | **OS-IV****(Bioterrorism and National security)/7th sem(Dr.Khatak)** | **Food and Nutrition Biology/7th sem****(Dr.Amita)** | **PTE-IV/7th sem****Gene expression****(Dr.Divya)****/Biostatistics****(Er.Naveen)** |  | **Essentials of Virology****(Er.Archit Sharma)** | **Project (3H/7TH SEM)** | **Project (3H/7TH SEM)** |
| F | **Project (3H/7TH SEM)** | **Pharmaceutical Biotech/7th sem****Dr.Amita)** | **OS-IV****(Bioterrorism and National security)/7th sem****(Dr.Khatak)** | **Essentials of virology/7th sem.****(Er.Archit Sharma)** |  | **PTE-IV/7th sem****Gene expression****(Dr.Divya)****/Biostatistics****(Er.Naveen)** | **Project (3H/7TH SEM)** | **Industrial Training/** |

**M.Tech Biotechnology/2024-onwards/room no-134**

**M.Tech-1st Semester/room no-134**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | 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 | **Fermentation Biotechnology/4h/Lab-110****(Dr.Divya Bhatia)** |  |  **AuditCourse****(M.Tech1st) /Dr.Jain)**  | **Phytomedicine****(Res.Scholar)** |  |
| T | **Bioanalytical Lab/M.tech-1st/Lab -110****(Dr.Divya Bhatia)** |  |  |  |  |
| W | **Phytomedicine****(Res.Scholar)** | **Genomics and proteomics/M.Tech.1st****(Dr.Anita)** | **Biomaterial/M.Tech-1st****(Dr.Divya)** | **Phytomedicine****(Res.Scholar)** |  |  |  |  |
| TH | **Adv.Bioprocess /M.tECH1ST****(Er.Archit Sharma)** |  **Biomaterial/M.Tech-1st****(Dr.Divya)** | **Adv.Bioprocess /M.tECH1ST****(Er.Archit Sharma)** | **Genomics and proteomics/M.Tech.1st****(Dr.Anita)** |  | **Biomaterial/M.Tech-1st****(Dr.Divya)** |  |  |
| F |  | **Adv.Bioprocess /M.tECH1ST****(Er.Archit Sharma)** | **AuditCourse****(M.Tech1st) Dr.Jain)**  | **Genomics and proteomics/M.Tech.1st****(Dr.Anita)** |  |  |  **RM & IPR** **(Dr.Sanjay Kajal )** |  **RM & IPR**  **(Dr.Sanjay Kajal )**  |

**M.Tech 3rd Semester**

**Room respective cabins /Labs**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | 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 |  |  | **Dissertation** | **Dissertation** |  | **Dissertation** |
| T | **Dissertation** |  |  | **Dissertation** |  | **Dissertation** |
| W | **Dissertation** | **Dissertation** | **Adv Food Processing/M.Tech 1st****(Er.Harnek Singh)** | **Waste to energy****(Mechanica Deptt)/ Er.Manjeet Bohat)** |  | **Dissertation** |
| TH | **Dissertation** |  |  | **Waste to energy****(Mechanica Deptt)/ Er.Manjeet Bohat)** |  |  | **Adv Food Prcessing/M.Tech 1st****(Er.Harnek Singh)** | **Adv Food Prcessing/M.Tech 1st****(Er.Harnek Singh)** |
| F | **Dissertation** |  |  | **Waste to energy****(Mechanica Deptt)/ Er.Manjeet Bohat)** |  | **Dissertation** |