

## Department of Biochemistry- Timetable for MSc Biochemistry Semester-II (April 2022)

| Day/Time         | 9AM-10AM                                                 | 10AM-11AM                               | 11AM-12AM                                                   | 12AM-1PM                                                | Lunch Break<br>1PM-2PM | 2PM-3PM                                                                        | 3PM-4PM | 4PM-5PM                                                     |
|------------------|----------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------|---------------------------------------------------------|------------------------|--------------------------------------------------------------------------------|---------|-------------------------------------------------------------|
| <b>Monday</b>    | Study hour                                               | Immunology (UN)<br>SIAS BC 12 02 C 4004 | Bioinformatics (SS)<br>Tutorial<br>SIAS BC 12 04 C 3104     | Recombinant DNA Technology (MM)<br>SIAS BC 12 03 C 4004 |                        | Practical Skills in Biochemical Techniques (AK/MM/SS)<br>SIAS BC 12 05 C 00105 |         | Enzymology & Enzyme technology (SS)<br>SIAS BC 12 01 C 4004 |
| <b>Tuesday</b>   | Cell Culture Technology (PKM)<br>SIAS BC 12 01 DCEC 4004 | Study hour                              | Bioinformatics (SS)<br>SIAS BC 12 04 C 3104                 | Recombinant DNA Technology (AK)<br>SIAS BC 12 03 C 4004 |                        | Practical Skills in Biochemical Techniques (AK/MM/SS)<br>SIAS BC 12 05 C 00105 |         | Enzymology & Enzyme technology (MM)<br>SIAS BC 12 01 C 4004 |
| <b>Wednesday</b> | Cell Culture Technology (PKM)<br>SIAS BC 12 01 DCEC 4004 | Immunology (UN)<br>SIAS BC 12 02 C 4004 | Study hour                                                  | Bioinformatics (NSS)<br>SIAS BC 12 04 C 3104            |                        | Practical Skills in Biochemical Techniques (AK/MM/SS)<br>SIAS BC 12 05 C 00105 |         | Recombinant DNA Technology (MM)<br>SIAS BC 12 03 C 4004     |
| <b>Thursday</b>  | Cell Culture Technology (PKM)<br>SIAS BC 12 01 DCEC 4004 | Study hour                              | Enzymology & Enzyme technology (MM)<br>SIAS BC 12 01 C 4004 | Recombinant DNA Technology (AK)<br>SIAS BC 12 03 C 4004 |                        | Practical Skills in Biochemical Techniques (AK/MM/SS)<br>SIAS BC 12 05 C 00105 |         | Immunology (UN)<br>SIAS BC 12 02 C 4004                     |
| <b>Friday</b>    | Cell Culture Technology (PKM)<br>SIAS BC 12 01 DCEC 4004 | Immunology (UN)<br>SIAS BC 12 02 C 4004 | Enzymology & Enzyme technology (SS)<br>SIAS BC 12 01 C 4004 | Bioinformatics (NSS)<br>SIAS BC 12 04 C 3104            |                        | Practical Skills in Biochemical Techniques (AK/MM/SS)<br>SIAS BC 12 05 C 00105 |         | Career counselling (NSS/PKM/AK/SS/MM/UN)                    |

**NSS- Prof. Neelam S Sangwan, PKM- Dr. Pawan Kumar Maurya, AK- Dr. Antresh Kumar, UN- Dr. Usha Nagarajan,**

**SS- Dr. Saurabh Chandra Saxena, MM- Dr. Mulaka Maruthi**

**Dr. Mulaka Maruthi**

(Time table Coordinator)

**Prof. Pawan Kumar Maurya**

(HOD, Biochemistry)

Department of Biochemistry  
Central University Bihar  
Mahendragarh-125031