

### **S5- Integrated M.Sc. Time Table 2026 (Class in charge Dr. Suja Haridas) Class room 1**

|                  | <b>9-10</b>    | <b>10-11</b>     | <b>11-12</b>    | <b>12-1</b>    | <b>2-3</b>              | <b>3-4</b>              | <b>4-5</b>              |
|------------------|----------------|------------------|-----------------|----------------|-------------------------|-------------------------|-------------------------|
| <b>Monday</b>    | Tutorial Hour  | Tutorial Hour    | CHE10502(SM)    | CHE10501(ME)   | SEC (SM)                | SEC-lab (SM)            | SEC-lab (SM)            |
| <b>Tuesday</b>   | CHE10503 (LR)  | CHE10503 (SH)*** | Tutorial Hour   | CHE 10501 (ME) | CHE 10501 (JEG)**       | SEC-lab (SM)            | SEC-lab (SM)            |
| <b>Wednesday</b> | CHE10502(YK)   | CHE10503(LR)     | CHE10503(SH)*** | CHE10504 (LR)* | CHE 10505 lab (SPP/PDF) | CHE 10505 lab (SPP/PDF) | CHE 10505 lab (SPP/PDF) |
| <b>Thursday</b>  | CHE 10501 (ME) | CHE10504(LR)*    | CHE 10502 (SP)  | CHE10504 (LR)* | CHE 10505 lab (SM/PDF)  | CHE 10505 lab (SM/PDF)  | CHE 10505 lab (SM/PDF)  |
| <b>Friday</b>    | Tutorial Hour  | Tutorial Hour    | CHE10504 (LR)*  | CHE10502(SP)   | CHE 10505 lab (YK/PDF)  | CHE 10505 lab (YK/PDF)  | Tutorial/Library Hour   |

CHE10501 : Inorganic Chemistry-II – ME+JEG (3:1) (\*\* Combined class with S1 MSc)

CHE10502 : Organic Chemistry-II –SM+SP+YK (1.5:1.5:1)

CHE10503 : Physical Chemistry-III –SH+LR (\*\*\*) Combined class with S3+S9)

CHE10504 : Theoretical Chemistry II – LR (\* Combined class with S7 IMSc)

CHE10505 : Advanced Organic Synthesis and Industrial Chemistry Lab –SM+SPP+YK

CHE1050x : SEC