

Department of Chemistry

Class Routine for B. Tech, 5-yr Integrated M.Sc. (Chemistry) and 2-yr M.Sc (Chemistry) Programme / Regular / 2023-24 ODD SEM

Period	8:00am to 8.55 am	9:00 am to 9.55 am	10:00 am to 10.55 am	11:00 am to 11.55 noon	12:00 noon to 12.55 pm	1:00 to 2:00	2:00 pm to 2.55 pm	3:00 pm to 3.55 pm	4:00 pm to 4.55 pm	5:00 pm to 5.55 PM
Mon	YYO54*	CYC302 MM CY9121 RNS	CYC301 DS CYC701 SG CY1101 SG CY9121 RNS	CYC01 (sec A) TKS CYC01 (Sec B) SSP CYC01 (Sec C) AKP CYC01 (Sec D) RNS CYC303 UA CYC701 SG CY1101 SG CY9124 SL	MAC331 (Dept seminar slot)	MSC 731	CYC503 JC CY9111 SSP CY9132 DRB	CYC331 KP CYC501 SG CYC703 UA CY1103 UA CY9111 SSP CY9132 DRB	CYC502 SL CYC703 UA CY1103 UA CY9123 AKP CY9133 JC	CY9123 AKP CY9133 JC
Tue	MAC331	PHC334 CYC703 SCM CY1103 SCM CY9151/52/53 CYS951/952/953 DS/RNS/UA	CYC301 KP CYC703 SCM CY1103 SCM CY9151/52/53 CYS951/952/953 DS/RNS/UA	CYC701 SSP CY1101 SSP CY9151/52/53 CYS951/952/953 DS/RNS/UA	CYC303 UA CY1104 TKS	L U N C H B R E A K	CYS51 (Dy)SL CYC501 DS CYS751 SSP/KP CY1151 SSP/KP CY9124 MM CY9134 UA	CYS51 (Dy)SL CYC331 PNC CYC503 JC CYS751 SSP/KP CY1151 SSP/KP CY9124 MM CY9134 UA	CYS51 (Dx)AKP CYC503 JC CYS751 SSP/KP CY1151 SSP/KP CY3101 DRB	CYS51 (Dx)AKP CYC504 PNC MSC731 CY3101 DRB
Wed	YYO54* CY1104 MM	CYC302 SL CYC704 SG CY1105 SG CY9114 DS CY9131 SCM	PHC334 CYS553 DRB/PNC CYC704 SG CY1105 SG CY9114 DS CY9131 SCM	CYC301 DS CYS553 DRB/PNC CYC702 TKS CY1102 TKS CY9134 UA	MAC331 CYS553 DRB/PNC CY9124 SL CY9134 UA		CYS51 (Cy)KP CYC331 SL CYS753 PNC/SCM CY1153 PNC/SCM CY9112 DRB CY9122 TKS	CYS51 (Cy)KP CYC502 SL CYS753 PNC/SCM CY1153 PNC/SCM CY9112 DRB CY9122 TKS	CYS51 (Cx) SCM CYC501 DS CYS753 PNC/SCM CY1153 PNC/SCM	CYS51 (Cx) SCM CYS753 PNC/SCM CY1153 PNC/SCM
Thur	MAC331 CYC704 SG CY1105 SG	CYC01 (sec A) SCM CYC01 (Sec B) MM CYC01 (Sec C) PNC CYC01 (Sec D) DRB CYS381 UA/DS/RNS CYC301 KP CYS551 SG	CYC302 SL CYS551 SG CYC702 TKS CY1102 TKS CYS381 UA/DS/RNS	PHC334 CYS551 SG CYC701 SSP CY1101 SSP CYS381 UA/DS/RNS CY9123 AKP CY9112 KP	YYO54* CYC703 UA CY1103 UA CY9123 AKP CY9112 KP		CYS51 (Ay)MM CYS351 SCM/JC CYC502 TKS CY9113 SSP	CYS51 (Ay)MM CYS351 SCM/JC CYC502 TKS CY9113 SSP	CYS51 (Ax)JC CYS351 SCM/JC CYC501 SG CY9133 PNC CY9114 DS	CYS51 (Ax) JC CYC303 UA MSC731 CY9133 PNC CY9114 DS
Fri	CYC302 MM	PHS384 CYS552 MM/SL CY9131 SCM	PHS384 CYC01 (sec A) DS CYC01 (Sec B) UA CYC01 (Sec C) SG CYC01 (Sec D) KP CYS552 MM/SL CY9131 SCM	PHS384 CYS552 MM/SL CYC702 AKP CY1102 AKP CY9122 TKS CY9113 SSP	CYC303 UA CYS552 MM/SL CYC702 AKP CY1102 AKP CY9122 TKS CY9113 SSP	CYS51 (By)SG CYC504 PNC CYS752 SL/TKS CY1152 SL/TKS CY9111 KP CY9132 DRB	CYS51 (By)SG CYC504 PNC CYS752 SL/TKS CY1152 SL/TKS CY9111 KP CY9132 DRB	CYS51 (Bx)PNC CYC503 JC CYS752 SL/TKS CY1152 SL/TKS CY9121 RNS	CYS51 (Bx)PNC CY9121 RNS	

1. Professor Apurba Kumar Patra (AKP); 2. Professor Milan Maji (MM); 3. Professor Sankar Chandra Moi (SCM); 4. Professor Raj Narayan Saha (RNS)
5. Professor Dipankar Sukul (DS); 6. Dr. Jitamanya Chakraborty (JC); 7. Dr. Sujit Sankar Panja (SSP); 8. Dr. Utpal Adhikari (UA); 9. Dr. Tanmoy Kumar Saha (TKS); 10. Dr. Subhas Ghosal (SG); 11. Dr. Deb Ranjan Banerjee (DRB) 12. Dr. Sourav Laha (SL) 13. Dr. Krishnendu Pal (KP); 14. Dr. Paresh Nath Chatterjee (PNC)

Class Room Allotment

- All Laboratory classes will be in the 1st floor of the BT Building
- 3rd sem int-MSc courses : NAB 003 (1st half)
- 5th sem int-MSc courses : NAB 003 (2nd half)
- 7th sem int-MSc & 1st sem 2-yr MSc courses : Lab instruction room lecture gallery (1st Half)
- B. Tech Chemical Eng. (CYC331) : NAB203
- MSc 3rd Sem Common Course (CY3101); NAB113
- Elective courses as follows:

Course	Classroom	Course	Classroom	Course	Classroom
CY9111	TR32	CY9121	NAB113	CY9131	NAB113
CY9112	TR32 (KP)+NAB113(DRB)	CY9122	TR32	CY9132	NAB113
CY9113	NAB113	CY9123	NAB113	CY9133	lab instruction room (JC)+NAB113(PNC)
CY9114	TR32	CY9124	NAB113/lab instruction room (Friday Morning)	CY9134	TR32