



**Department of Chemistry, University of Kashmir,**  
**Time Table for M.Sc. 2<sup>nd</sup> semester 2024 (Batch 2023) w.e.f 01.04.2024**

Period Day	I (9:30 – 10:25)am	II (10:25 – 11:20) am	III (11:20 – 12:15 pm)	IV (12:15 – 1:10) pm	1:10-2:00 pm	IV (2:00 – 3:00) pm	V (3:00 – 4:00 ) pm	VI (4:00 – 5:00 ) pm
Monday	CH21202CR (Organic) (WAS)	CH21201 CR (Inorganic) (DAA)	CH21203CR (Physical) (MAB/FAS)	CH21206 DCE (NMR & ESR) (MA/MAM)	R	<b>Lab course</b> (AAD/MAB/BAW/SB/FAS) (WAS/NA/TAS/MQ) (MAR/MA/MAM/JA)		
Tuesday	CH21203CR (Physical) (MAB/FAS)	CH21202CR (Organic) (WAS)	CH21201 CR (Inorganic) (MAR)	CH21203CR (Physical) (AAD/SB)	E			
Wednesday	CH21201 CR (Inorganic) (DAA)	CH21203CR (Physical) (AAD/SB)	CH21202CR (Organic) (WAS/TAS)	CH21206 DCE (NMR & ESR) (MA/MAM)	C			
Thursday	CH21201CR (Inorganic) (DAA)	CH21202CR (Organic) (TAS/WAS)	CH21207 DCE (Solid State) (AAD)	CH21204CR (Green Chem) (NA/MQ)	E	CH21207 DCE (Solid State) (AAD) (2:00 – 2:50)	OE/GE CH21002GE (MA/MAM)	OE/GE CH21001OE (MQ)
Friday	CH21204CR (Green Chem) (NA/MQ)	CH21206 DCE (NMR & ESR) (MAM/JA)	CH21207 DCE (Solid State) (AAD)	CH21204CR (Green Chem) (NA/MQ)	S	Library consultation	OE/GE CH21002GE (MA/MAM)	OE/GE CH21001OE (MQ)

**WAS:** Prof. Syed Wajaht Amin Shah  
**MAR:** Dr. Masood Ahmad Rizvi  
**MAM:** Dr. Manzoor Ahmad Malik  
**SB:** Dr. Sumaiya Bashir  
**MQ:** Dr. Mahapara Qadir

**AAD(P):** Prof. Aijaz Ahmad Dar (Phys)  
**DAA:** Dr Aijaz Ahmad Dar (Inorg)  
**MA:** Dr. Muzaffer Ahmad Mir  
**JA:** Dr. Javid Ahmad  
**TAS:** Dr. Tariq A Shah

**MAB :** Dr. Mohsin Ahmad Bhat  
**NA :** Dr. Nayeem Ahmad  
**BAW:** Dr. Basit Ahmad Wani  
**FAS:** Dr. Feroz Ahmad Sofi

  
 (Prof. Aijaz Ahmad)

Head of the Department

**Copy to:-**

1. P.S. to Vice Chancellor for kind perusal of the Hon'ble Vice Chancellor.
2. Dean Academic Affairs for information
3. Director, DIQA, University of Kashmir, Sgr
4. Dean Faculty, Physical & Material Sciences
5. Concerned Faculty.
6. Office for record.
7. Notice Board and uploading on departmental website