

DEPARTMENT OF PHYSICS, UNIVERSITY OF KASHMIR, SRINAGAR - 190 006

Time Table for Semester - IV (w.e.f. August 22, 2022)

Day	09:30 - 10:40	10:40 - 11:50	11:50 - 13:00	13:00 - 14:00	14:00 - 15:10	15:10 - 17:00
Monday	PHY18402CR (NA)	PHY18404DCE (SAB)	PHY18406DCE (WAD)	Break	PHY18401CR (WB)	PHY18403CR
Tuesday	PHY18402CR (NA)	PHY18404DCE (SAB)	PHY18407DCE (MQL)	Break	PHY18401CR (WB)	PHY18403CR
Wednesday	PHY18402CR (NA)	PHY18405DCE (SM)	PHY18408DCE (WB)	Break	PHY18401CR (WB)	PHY18403CR
Thursday	PHY18402CR (NA)	PHY18405DCE (SM)	PHY18408DCE (WB)	Break	PHY18401CR (WB)	PHY18403CR
Friday	PHY18406DCE (WAD)	PHY18407DCE (MQL)	OE/GE	Break	OE/GE	OE/GE

PHY18401CR: Particle Physics (04 Cr)	PHY18405DCE: Astrophysics - II (02 Cr)	WB: Waseem Bari	SAB: Shabir A. Bhat
PHY18402CR: Computational Methods in Physics (04 Cr)	PHY18406DCE: Atmospheric Physics - II(02 Cr)	NA: Nissar Ahmad	WAD: Waheed A. Dar
PHY18403CR: Project (04 Cr)	PHY18407DCE: Quantum Field Theory - II (02 Cr)	BAW: Basharat A. Want	SM: Sajad Masood
PHY18404DCE: High Energy Physics (02Cr)	PHY18408DCE: Neutrino Physics (02 Cr)	MQL: Muzaffar Q. Lone	

Note: Schedule for OE/GE courses shall be unified once the students opt for these courses. The project work shall be carried out simultaneously along with the theory classes. The project report must be submitted by or before 17-12-2022.


(Professor Basharat A. Want
Head of the Department