



Centre for Disaster Risk Reduction
ISLAMIC UNIVERSITY OF SCIENCE AND TECHNOLOGY, KASHMIR
1-University Avenue Awantipora, Pulwama, Pin:192122, J&K

Ph.D. Coursework Time Table
Batch 2026 (1st Cycle)
W.E.F (01-09-2026)

Venue: CDRR Lab (AB-XI-405)

Day and Time	09:10 AM – 10:10 AM	10:10 AM – 11:10 AM	11:10 AM – 12:10 PM	
Monday	Research Methodology (DRR901C) IMB	Advances in Disaster Sciences (DRR902C) WQ	Research Communication (DRR903C) IMB/ WQ	
Tuesday	Research Methodology (DRR901C) IMB	Advances in Disaster Sciences (DRR902C) WQ	Landslide Hazard Assessment (DRR906E) WQ	Multi-Hazard Risk Assessment (DRR908E) IMB
Wednesday	-	Advances in Disaster Sciences (DRR902C) WQ	Landslide Hazard Assessment (DRR906E) WQ	Multi-Hazard Risk Assessment (DRR908E) IMB
Thursday	Research Methodology (DRR901C) IMB	Advances in Disaster Sciences (DRR902C) WQ	Research Communication (DRR903C) IMB/ WQ	
Friday	Research Methodology (DRR901C) IMB	-	-	

Teacher In charges: IMB = Dr. Irfan Maqbool Bhat; and WQ = Dr. Waseem Qader.

Copy to:

- Dean, School of Sciences
- AR Research

Coordinator
Centre for Disaster Risk Reduction