

Centre for Disaster Risk Reduction ISLAMIC UNIVERSITY OF SCIENCE AND TECHNOLOGY, KASHMIR

1-University Avenue Awantipora, Pulwama, Pin:192122, J&K

No. IUST/CDRR/25/// Dated:21/07/2025

NOTICE

It is hereby notified for the information of all the Ph.D. Scholars of the Centre for Disaster Risk Reduction (CDRR), Batch 2025 that their course work will commence from 22/07/2025.

Moreover, course supervisors/coordinators are also informed to submit the Lecture schedule of their respective courses.

Dr. Irfan Maqbool Bhat

Coordinator CDRR, IUST

Copy to:

- Dean research for information
- Dean School of Sciences for information
- > Supervisors/Course Coordinators for information
- > Office File

Centre for Disaster Risk Reduction Ph.D. Course Work Weekly Lecture Schedule wef (22-07-2025)

Venue: AB-XI-405 (CDRR)

Day and Time	09:00-10:00	11:00-12:00	01:00-02:00	02:30-03:30
Monday	Research Methodology (DRR901C)	Advances in Disaster Sciences (DRR902C)	Lunch Break	Research Communication (DRR903C)
	Dr. Irfan Maqbool Bhat	Mr. Waseem Qader		Mr. Waseem Qader
Tuesday	Research Methodology (DRR901C)	Advances in Disaster Sciences		Research Communication
	Dr. Irfan Maqbool Bhat	(DRR902C) Mr. Waseem Qader		(DRR903C) Dr. Irfan Magbool Bhat
Wednesday	Research Methodology (DRR901C) Dr. Irfan Magbool Bhat	Advances in Disaster Sciences (DRR902C) Mr. Waseem Qader		
Thursday	Research Methodology (DRR901C) Dr. Irfan Magbool Bhat	Advances in Disaster Sciences (DRR902C)		
Friday	Landslide Hazard Assessment DRR906E Mr. Waseem Qader/	Mr. Waseem Qader		
	Seismology & Earthquake Engineering DRR904E Dr. Irfan Magbool Bhat			

Coordinator

Centre for Disaster Risk Reduction