Indian Institute of Remote Sensing Geospatial Technology & Outreach Programme Group Geo-web Services, IT and Distance Learning Department

Date: 30/05/2025

Online course on

"Archival and Access of Space Science Data"

June 09-13, 2025

(Timings: 04:00pm- 05:30pm)

S. No.	Date	Course topics	Timings:	Resource
1.	09 June,	L-1 Space-Based Observations –	02:45pm- 03:45pm	Dr. Tirtha Pratim Das,
	2025	Remote Sensing and In-situ Science		Director, SPO
2.	10 June,	L-2 Payload Data Processing Chain,	04:00pm- 05:30pm	Shri Ajay Prashar, SAC
	2025	Data levels and SPICE		
3.	11 June,	L-3 Introduction to Science Data	04:00pm- 05:30pm	Shri Himanshu
	2025	Archival: Standard Practice		Pandey, ISTRAC
4.	12 June,	L-4 Demonstration: Case Study for UV	04:00pm- 05:30pm	Dr. Girish V, SPO, ISRO
	2025	/ X-ray Astronomy Data Analysis – an		HQ
		example of Remote Sensing		
5.	13 June,	L5-Demonstration: Case Study for	04:00pm- 05:30pm	Dr. Dhanya M B, SPL-
	2025	Mass Spectrometry Data Analysis – an		VSSC
		example of in-situ study		