

**GOVERNMENT OF NAGALAND
PLANNING AND TRANSFORMATION DEPARTMENT
(NAGALAND GIS & REMOTE SENSING CENTRE)
NAGALAND : KOHIMA**

No.PLN/GIS/062/2025

Dated Kohima, the 10th July 2026

✓ To,

State Information Officer,
National Informatics Centre,
Nagaland: Kohima

Subject: Request for Uploading online Workshop Information on the State Government Website

Sir/Madam,

The Indian Space Lab is organizing an online workshop on "**Remote Sensing and GIS for Disaster Management**" on **12 August 2026** to mark **National Remote Sensing Day**.

To facilitate wider outreach and encourage maximum participation from educational institutions, government departments, and other stakeholders, you are requested to kindly upload the enclosed workshop information on the official State Government website at the earliest.

Your support in disseminating this information is highly appreciated.

Encl.: Letter from Director India Space Lab/ Workshop Brochure.


(TESINLE KENT)

Addl. Development Commissioner

No.PLN/GIS/062/2025

Dated Kohima, the 9th July 2026

Copy to:

1. The Principal Secretary & Development Commissioner, Nagaland for kind information.
2. The Commissioner & Secretary to Chief Minister, Nagaland for kind information.
3. The Director, Indian Space Lab, New Delhi for kind information.
4. Office Copy.


एनआईसी नगालैंड राज्य केंद्र, कोहिमा
NIC Nagaland State Centre Kohima

रसीद संख्या तारीख
Receipt No. 944 Date 13/7/2026

*To be forwarded to the Director (IT)
Gone for N/A .*



पत्रांक: आईएसएल०/आईएनडी०/1501/2026

दिनांक: 15 जून -2026

From
Director
India Space Lab
New Delhi

To
The Hon'ble Chief Minister,
Government of Nagaland
Kohima, Nagaland.

Subject: Request for Wide Circulation and Publicity of the Online Workshop on "Remote Sensing and GIS for Disaster Management" among Educational Institutions, Government Departments, Disaster Management Authorities, and Allied Organizations across Nagaland State on the Occasion of National Remote Sensing Day, 12 August 2026.

Respected Sir/Madam,

National Remote Sensing Day is observed every year on 12 August to commemorate the birth anniversary of Dr. Vikram Sarabhai, the Father of the Indian Space Programme. The occasion serves to recognize his visionary contributions towards the development and application of space technology for national development, natural resource management, environmental monitoring, and disaster mitigation.

To mark this important occasion, India Space Lab is organizing an **Online Workshop on "Remote Sensing and GIS for Disaster Management"** with the objective of creating awareness and enhancing knowledge regarding geospatial technologies and their applications in disaster preparedness, monitoring, assessment, response, and sustainable development.

The workshop has been specially designed for students, teachers, researchers, government officials, disaster management professionals, and other stakeholders. The sessions will cover Remote Sensing, Geographic Information Systems (GIS), Earth Observation Technologies, GeoAI, Drone Mapping, Machine Learning Applications, and real-world disaster management case studies.

Workshop Details:

- Date: 12 August 2026
- Mode: Online
- Registration Fee: ₹270/- (Non-Refundable)
- Registration Start Date: 10 June 2026





- Last Date of Registration: 30 July 2026
- Registration Link: <https://isl.ac.in/workshop/>
- Certificate: E-Certificate will be awarded to all participants upon successful completion of the workshop.

In this regard, we respectfully request your esteemed office to kindly circulate and publicize the workshop information through appropriate official channels among:

1. All Schools, Colleges, Universities, Technical and Professional Institutions across Nagaland State rate of Education and affiliated educational bodies.
2. State Disaster Management Authority (DDMA) and Disaster Management Departments.
3. Government Departments, Autonomous Bodies, Research Institutions, and Training Centres.
4. Faculty Members, Students, Researchers, Government Officials, and other concerned stakeholders.

We further request that the workshop announcement may kindly be uploaded on official websites, portals, notice boards, newsletters, and other communication platforms to ensure wider outreach and maximum participation.

Your support in disseminating this information will significantly contribute towards promoting scientific awareness, geospatial education, disaster resilience, and technological capacity building among students, educators, and professionals across Nagaland State.

We shall be highly grateful for your kind cooperation and support in this important educational initiative.

सादर,

भवदीय

भारत अंतरिक्ष प्रयोगशाला / India Space Lab
नई दिल्ली / New Delhi

निदेशक कार्यालय / Director Office
भारत अंतरिक्ष प्रयोगशाला / India Space Lab



India Space Lab

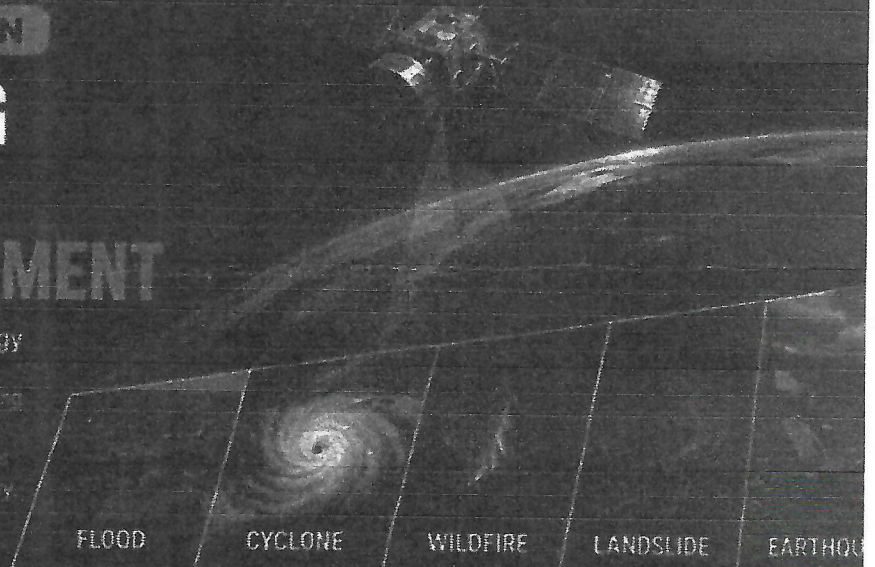
On the occasion of National Remote Sensing Day 2026

ONE DAY ONLINE WORKSHOP ON

REMOTE SENSING
AND GIS FOR
DISASTER MANAGEMENT

Understanding Disasters Through Space Technology

Learn how satellites, GIS, Earth Observation systems and emerging geospatial technologies are transforming disaster management worldwide. Explore real-world applications, tools and techniques used for disaster monitoring, assessment, response and recovery.

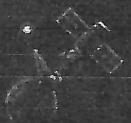
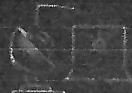
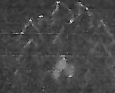


WORKSHOP OBJECTIVE



To provide a comprehensive understanding of how Remote Sensing, GIS and geospatial technologies are used in disaster preparedness, monitoring, response and recovery. Learn how satellite data supports real-time decision-making, damage assessment and risk mitigation while exploring emerging technologies such as GeoAI and drone mapping.

WORKSHOP HIGHLIGHTS

Introduction to Satellite
Remote Sensing and GISSatellite Data for
Disaster MonitoringFlood Monitoring and
Inundation MappingHands-on GIS & Remote
Sensing Data VisualizationsWildfire Detection and
Burn Severity AssessmentGeoAI, Drones &
Emerging TechnologiesCyclone Tracking and
Weather Disaster AnalysisReal-World Disaster
Case StudiesEarthquake & Landslide
Assessment TechniquesCertificate of
Participation

REGISTRATION DETAILS

Registration Start Date

10 JUNE 2026

Registration End Date

30 JULY 2026

Workshop Date

12 AUGUST 2026

Registration Now :- <https://isl.ac.in/workshop/>