RESOURCE PERSONS

- Dr. Surya Parkash, Continental Coordinator for Asia, National Coordination for India and Member of the Executive Council - International Association for Promoting Geoethics
- Dr. P.C. Ashwin Kumar, Assistant Professor, D.E.E, IIT Roorkee.
- Dr. Gundapuneni Venkata Rao, Postdoctoral Researcher, Southern Methodist University, Dallas, United States.
- Hazi Mohammad Azamathulla, Professor & HOD, DES, University of the W.I., at St. Augustine, Trinidad
- Dr. Harjeet Kaur, Technical Officer, VHS-CDC; Delhi.
- Dr. Prashant Prasad, Assistant Professor, Dept. of Architecture, BITS Mesra, Ranchi.
- Grace Zaphia Jajo, Senior Consultant/SFDRR, Relief and Disaster, Management, Govt of Manipur.
- Dr. Ashish Chandra Pathy Assistant Professor, Dept. of geography, Utkal University, Bhubaneswar, Odisha.
- Dr. Aishwarya Narendr, Disaster Resilient Planning and GIS Specialist, CDRI, Delhi.
- Dr. Sindhuja Kasthala, Senior Programme Associate – Just Transition & Climate. International Forum for Environment, Sustainability & Technology. iFOREST, Mumbai.

ORGANIZING COMMITTEE

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- Sri. L. Vijay Kumar Reddy, Vice- Chairman

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- Dr. M. Srinivasa Rao, Dean Academics
- Dr. S. Pitchi Reddy, Dean R & D
- Dr. V. Surya Narayana Dean IR

Convener:

- Dr.K.V. Ramana, Associate Professor & HOD- CE

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- Mr. J. Rangaiah, Associate professor
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- Mr. B. Narasimha Rao, Sr. Assistant Professor
- Mr.K. Harish Kumar, Sr. Assistant Professor
- Mr.P. Mohana Ganga Raju, Assistant Professor
- Mr. M. Manoj Kumar, Assistant Professor
- Mrs. P. Keerthi, Assistant Professor
- Mr. M. Karthik Kumar, Assistant Professor

****Online FDP will be organized in Microsoft Teams Platform****

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

6 -DAY ONLINE Faculty Development Program on

Role of Technologies in Disaster Risk Reduction in India

From 11th to 16th May 2026

Organized by

DEPARTMENT OF CIVIL ENGINEERING

nirf-Innovation
National Institutional Ranking Framework for Innovation
Ministry of Education, Government of India

(Rank Band: 101-150
India Rankings 2023)

NBA

(Under Tier-I)

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

Accredited by NAAC with 'A' Grade & NBA TIER-1

UGC Autonomous and Approved by AICTE,

Permanently Affiliated to JNTUK, Kakinada

L.B. Reddy Nagar, Mylavaram, N.T.R Dist., A.P.-521 230.

Visit us: www.lbrce.ac.in

About The Institute

LBRCE was founded through Lakireddy Bali Reddy charitable trust in 1998 which stands for quality technical education which is exemplified by the continuous strides it hastaken towards excellence in the last two decades. Started with an intake of 180 and now our intake is of 1164 Students. It has got Autonomous Status in the Year 2010 from UGC, which is extended for a period of 06 years in 2016. We were accredited with NAAC and NBA (ASE, CIVIL, CSE, IT, ECE, EEE & MECH) under Tier-I valid up to 2021-22. The College has also been awarded 2(f) and 12(B) statuses, apart from the recognition as a 'College with Potential for Excellence (CPE)' from the UGC. We take pride to have large pool of well-qualified and experienced faculty.

About the Department:

The Department of **Civil Engineering** was established in the year 2012, with B.Tech in Civil Engineering degree programme with an intake of 60 students. The department focuses on making the students strong in both technical and practical aspects to meet the national and international requirements. The department plans to establish interaction with industry for improving teaching research and consultancy aspects for continuous development of students, faculty and institution. It is a fast-growing discipline in tune with high demands for infrastructure growth in particular due to current situation in the state of Andhra Pradesh. The department is well equipped with very good laboratory facilities for developing practical skills and fundamentals of students. The Department has several laboratories catering to the academic, research and consultancy requirements. The department is having well qualified and experienced faculty members.

Vision of the Department:

To make the students strong in both technical and practical aspects to meet the national and international requirements.

Mission of the Department:

1. To provide innovative approaches in teaching – learning process so as to bridge the gap between theory and practice and make the students suitable for meeting national and international requirements.

2. To establish interaction between industry and institution for improvements in teaching research and consultancy aspects for continuous development of students, faculty and institution.

3. To guide the students for developing ethical and social values besides technical and professional skills leading to their all-round development.

Program Educational Objectives(PEOs):

PEO1: To possess knowledge in both fundamental and application aspects of mathematical, scientific, engineering principles to analyze complex engineering problems for meeting the national and international requirements and demonstrating the need for sustainable development

PEO2: To adapt to the modern engineering tools for planning, analysis, design, implementation of analytical data and assess their relevant significance in societal and legal issues necessary in their professional career.

PEO3: To exhibit professionalism, ethical attitude, communication, managerial skills, teamwork and social responsibility in their profession and adapt to current trends by engaging in continuous learning.

Program Specific Outcomes (PSOs):

PSO1: Possesses necessary skill set to analyze and design various systems using analytical and software tools related to civil engineering

PSO2: Possesses ability to plan, examine and analyse the various laboratory tests required for the professional demands.

PSO3: Possesses basic technical skills to pursue higher studies and professional practice in civil engineering domain.

About the FDP

The FDP will cover the utility of various technologies like GPS (Global Positioning System), GIS (Geographic Information System), Geoinformatics and similar technologies in the disaster risk reduction in Indian climates. It also caters topics of climate vulnerability, risk assessment, dissipative energy systems for structures. In the context of disaster risk reduction various opportunities and challenges associated particularly in Indian climate will be addressed.

Resource Persons:

Senior officers from Central Government organization like NIDM, senior scientists from NIO, Technical officers from VHAI, senior consultants in SDMA, DRDM wings of different states, IITs/Central, State Universities, Industry & Overseas.

Target Participants

Faculty members from AICTE approved institutions, Research Scholars, Industry personnel, PG students, participants from the Government and Industry.

Registration Details

- No Registration fee.
- Registration link:

https://tinyurl.com/Registration-Form-FDP

Date & Timings of online FDP:

11th to 16th May 2026 and 10:00 AM to 1:00 PM

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DEPARTMENT OF CIVIL ENGINEERING

Report Summary On 6 -Day Online

Faculty Development Program on

" ROLE OF TECHNOLOGIES IN DISASTER RISK REDUCTION IN INDIA "

11.05.2026 to 16.05.2026

Event Type	Online Faculty Development Program
Date/Duration	11.05.2026 to 16.05.2026
Name of the Coordinator	Dr.J. Venkateswara Rao, Professor Sri J. Eeswara Ram, Sr.Assistant Professor
Target Audience	Faculty members of Civil, Research scholars and M.Tech students
Total no of Participants	72 (Internal-22, External-50)
Objective of the event	The main objectives of this FDP are to • To give an exposure on the utility of various technologies like GPS (Global Positioning System), GIS (Geographic Information System) in the disaster risk reduction • To understand the role of Geoinformatics and similar technologies in the disaster risk reduction in Indian climates. • To sensitize the impact of climate vulnerability, risk assessment, dissipative energy systems for structures. • To understand opportunities and challenges associated particularly in Indian climate will be addressed.
Outcome of Event	• Understand the application of modern technologies such as GIS, Remote Sensing, AI, IoT, and Drones in disaster management. • Analyze disaster risks and utilize technological tools for preparedness, mitigation, and response. • Interpret geospatial data and early warning systems for effective disaster risk reduction. • Integrate technology-driven disaster resilience strategies into teaching, research, and community development activities.
Feedback/ Suggestions	• Received positive feedback from participants regarding event conducted and about organizing the event.

6- DAY ONLINE Faculty Development Program on Role of Technologies in Disaster Risk Reduction in India from 11th to 16th May 2026.

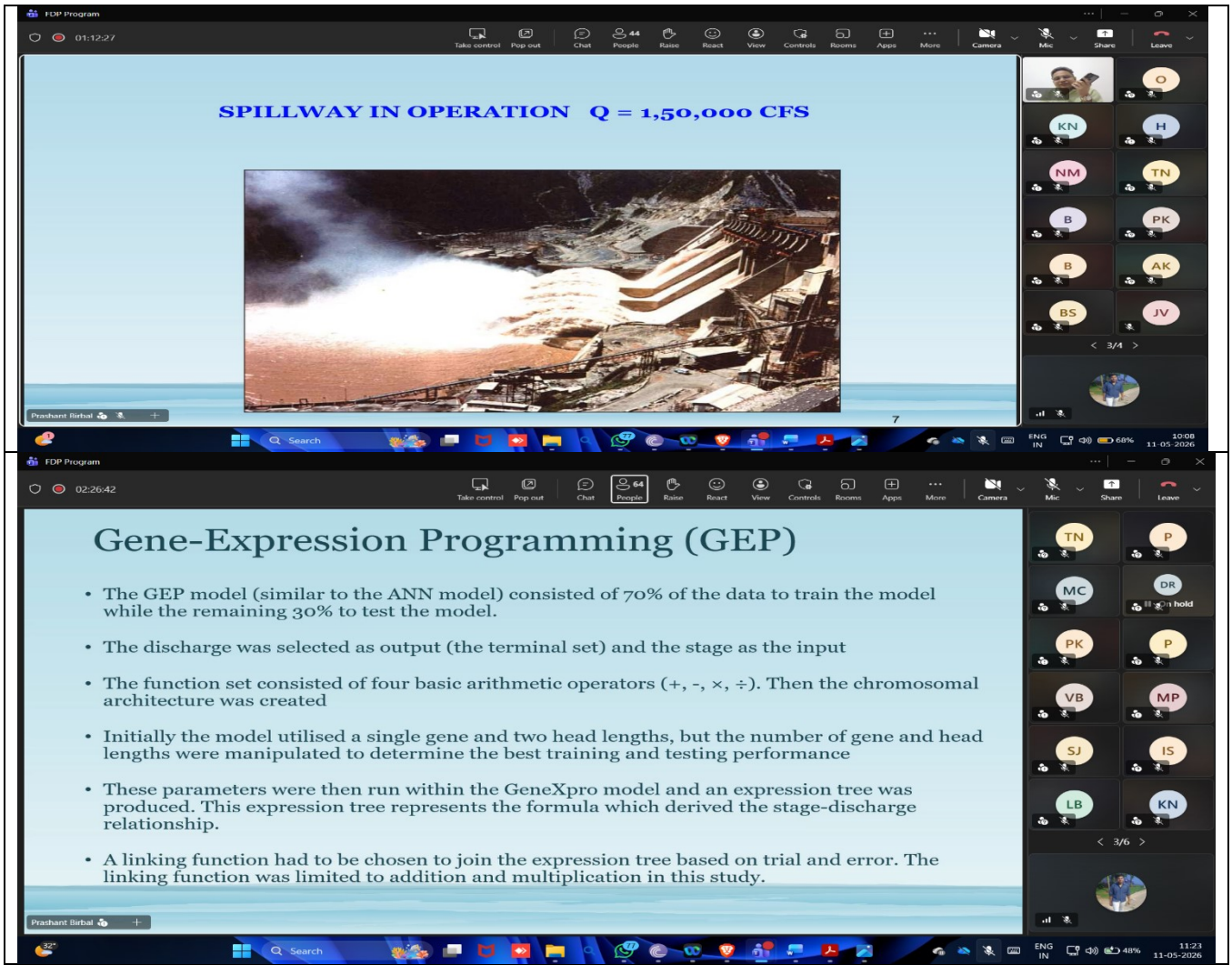
Total no. of participants: 72.

SESSION – 1 Topic: Application of Soft Computing Techniques in Hydraulic Engineering
Resource Person: Prof. Hazi Mohammad Azamathulla, Professor & Head, University of the West Indies at St. Augustine, Trinidad

The session focused on the application of soft computing techniques in solving complex hydraulic engineering problems. The resource person explained the use of Artificial Neural Networks (ANN), Fuzzy Logic, and Genetic Algorithms in flood forecasting, river flow prediction, sediment transport analysis, and water resource management. The session emphasized the advantages of soft computing methods in handling uncertainty and nonlinear behaviour, thereby improving the accuracy and efficiency of hydraulic models.

Outcomes:

- Understood the role of soft computing techniques in hydraulic engineering applications.
- Learned the use of ANN, Fuzzy Logic, and Genetic Algorithms for flood prediction and water resource management.
- Identified research opportunities in intelligent hydraulic system modeling.



SESSION – 2

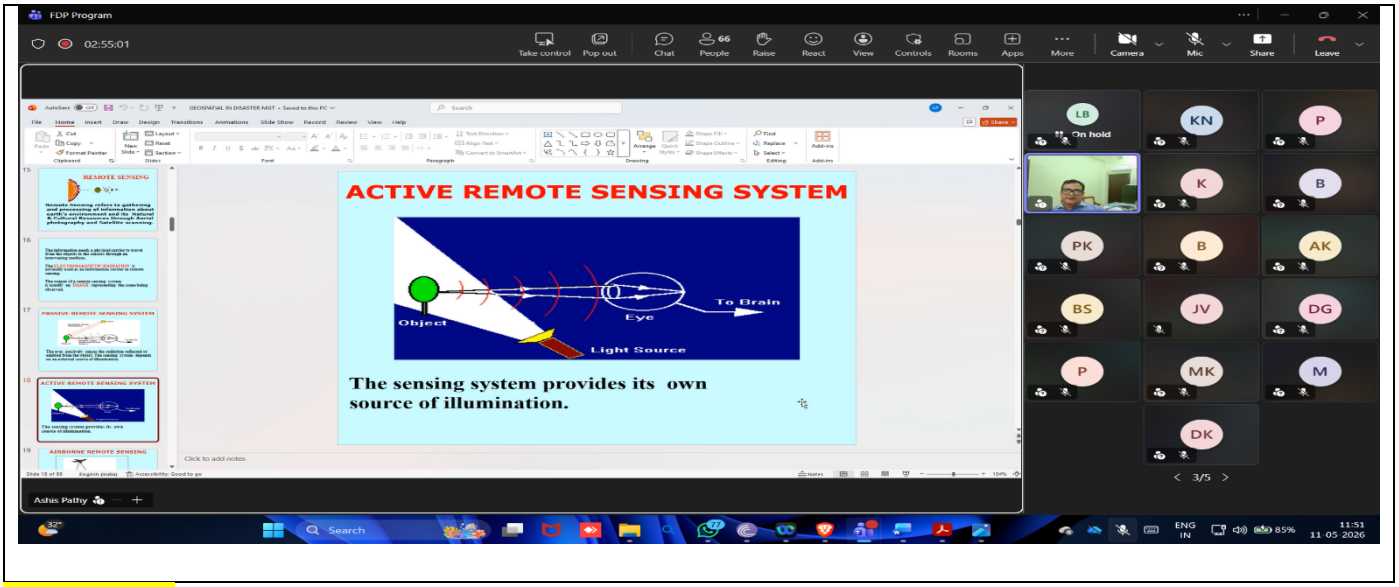
Topic: Geospatial Technology & its Application in Disaster Management

Resource Person: Dr. Ashish Chandra Pathy, Assistant Professor, Utkal University, Odisha

The session provided insights into geospatial technologies and their applications in disaster management. The speaker discussed Geographic Information Systems (GIS), GPS, spatial databases, and mapping tools used for hazard identification, vulnerability assessment, emergency planning, and disaster response. Various case studies demonstrated the effectiveness of geospatial technologies in enhancing disaster preparedness and decision-making.

Outcomes:

- Gained knowledge of GIS and geospatial technologies used in disaster management.
- Learned techniques for hazard mapping and vulnerability assessment.
- Understood the importance of spatial data in disaster preparedness and response.



SESSION – 3

Topic: Application of Remote Sensing in Disaster Management

Resource Person: Dr. Aishwarya Narendr, DRR Expert and GIS Professional, CDRI, New Delhi

The session highlighted the significance of remote sensing technologies in disaster monitoring and management. The resource person explained the use of satellite imagery, aerial photographs, and drone-based surveys in monitoring floods, landslides, cyclones, droughts, and forest fires. The session also covered image interpretation and integration of remote sensing data with GIS for effective disaster management.

Outcomes:

- Understood the principles and applications of remote sensing in disaster management.
- Learned to utilize satellite and aerial imagery for hazard assessment.
- Gained knowledge of remote sensing-based disaster monitoring and damage assessment.

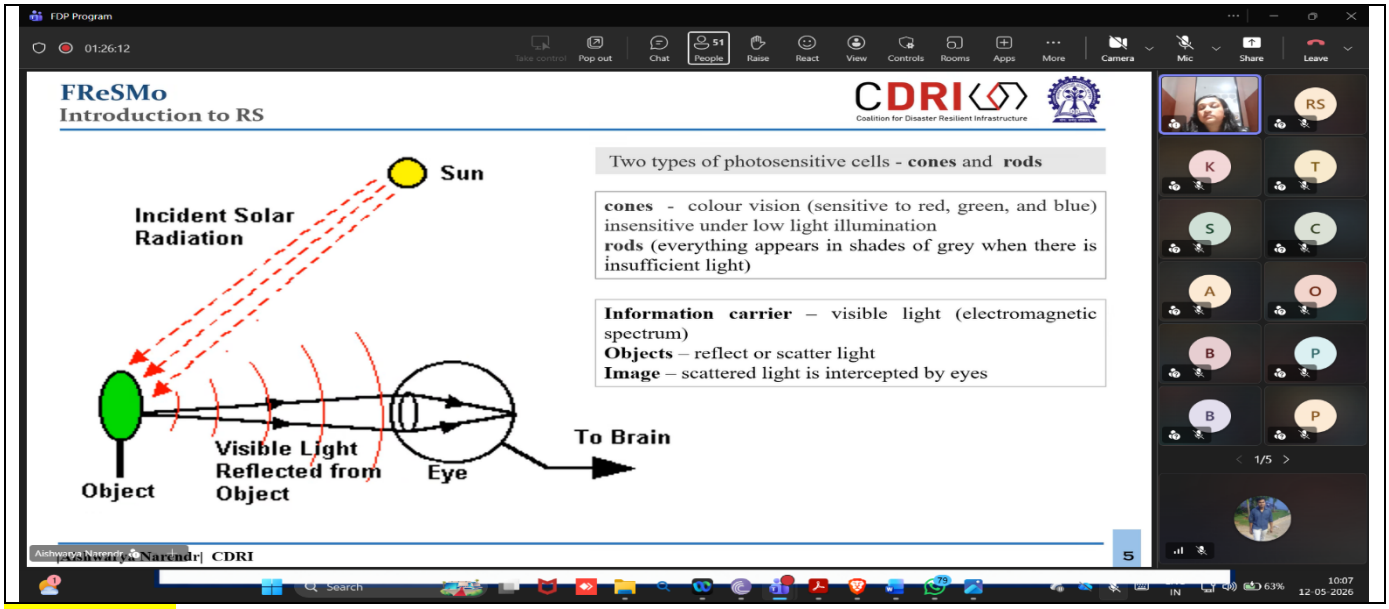
SESSION – 4 Topic: Role of Technology in Disaster Risk Reduction in India

Resource Person: Dr. Harjeet Kaur, Former Joint Commissioner, NIDM, MHA, Government of India

This session focused on the role of emerging technologies in disaster risk reduction across India. The speaker discussed technological interventions such as early warning systems, communication technologies, digital monitoring platforms, and data-driven decision support systems. The importance of integrating technology with policy frameworks and community resilience was also emphasized.

Outcomes:

- **Understood the contribution of technology to disaster risk reduction.**
- **Learned about national disaster management initiatives and technological interventions.**
- **Recognized the importance of technology-enabled resilience strategies.**



SESSION – 5

Topic: Concept of Flood Control by Prediction of Scour Geometry using Soft Computing Techniques

Resource Person:Prof. Hazi Mohammad Azamathulla, Professor & Head, University of the West Indies at St. Augustine, Trinidad

The session discussed scour formation around hydraulic structures and its impact on infrastructure safety. The resource person explained how soft computing models can accurately predict scour geometry, helping engineers design safer hydraulic structures and reduce flood-related damages.

Outcomes:

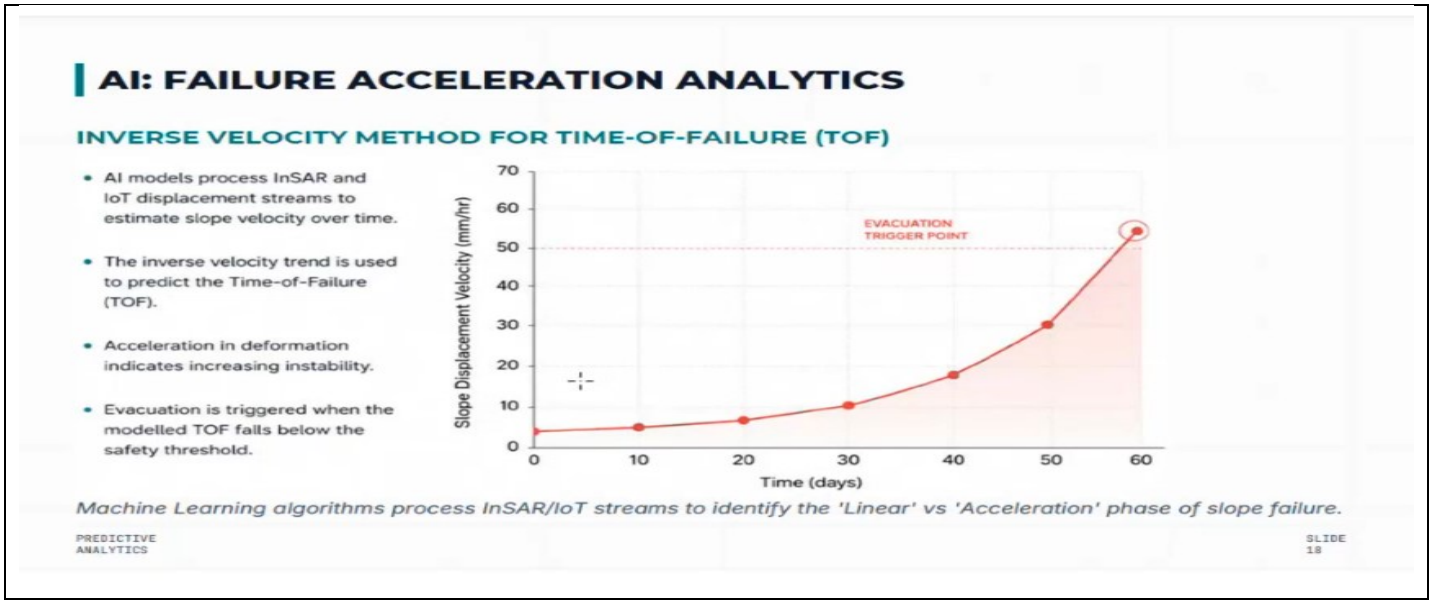
- Learned the fundamentals of scour prediction in hydraulic structures.
- Understood the application of soft computing techniques in flood control.
- Gained knowledge of resilient hydraulic infrastructure design

SESSION – 6 Topic: Integrating Geospatial Intelligence for Disaster Risk Mitigation and Infrastructure Stability in Mining Operations
Resource Person: Mr. Devi Prasad J, Deputy Manager, South Eastern Coalfields Limited

The speaker discussed the application of geospatial intelligence in monitoring mining environments and ensuring infrastructure stability. The session covered GIS-based monitoring, terrain analysis, remote sensing applications, and risk assessment methods for mining-related hazards.

Outcomes:

- Understood the role of geospatial intelligence in mining safety.
- Learned techniques for monitoring infrastructure stability.
- Identified methods for disaster risk mitigation in mining operations.

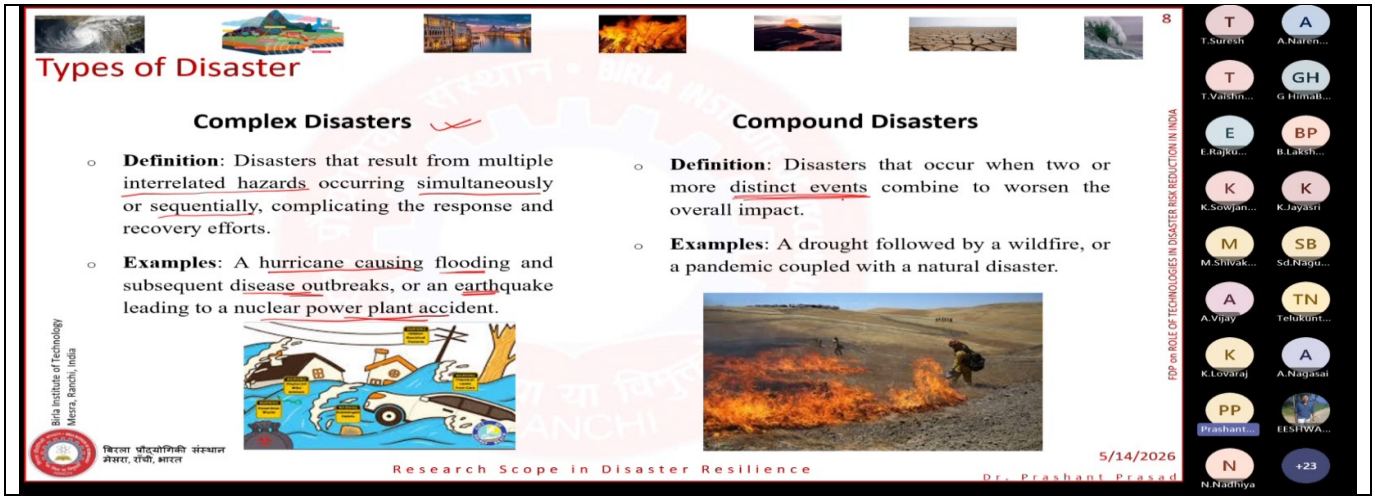


SESSION – 7Topic: Research Scope in Disaster Resilience: Emerging Directions, Methods and Collaboration Opportunities
Resource Person: Dr. Prashant Prasad, Assistant Professor, BIT Mesra

The session explored emerging research trends in disaster resilience, including climate adaptation, resilient infrastructure, urban resilience, and community-based risk reduction. The speaker highlighted various research methodologies and opportunities for interdisciplinary collaboration.

Outcomes:

- Identified emerging research areas in disaster resilience.
- Learned about interdisciplinary research methodologies.
- Explored collaboration opportunities for future research projects.

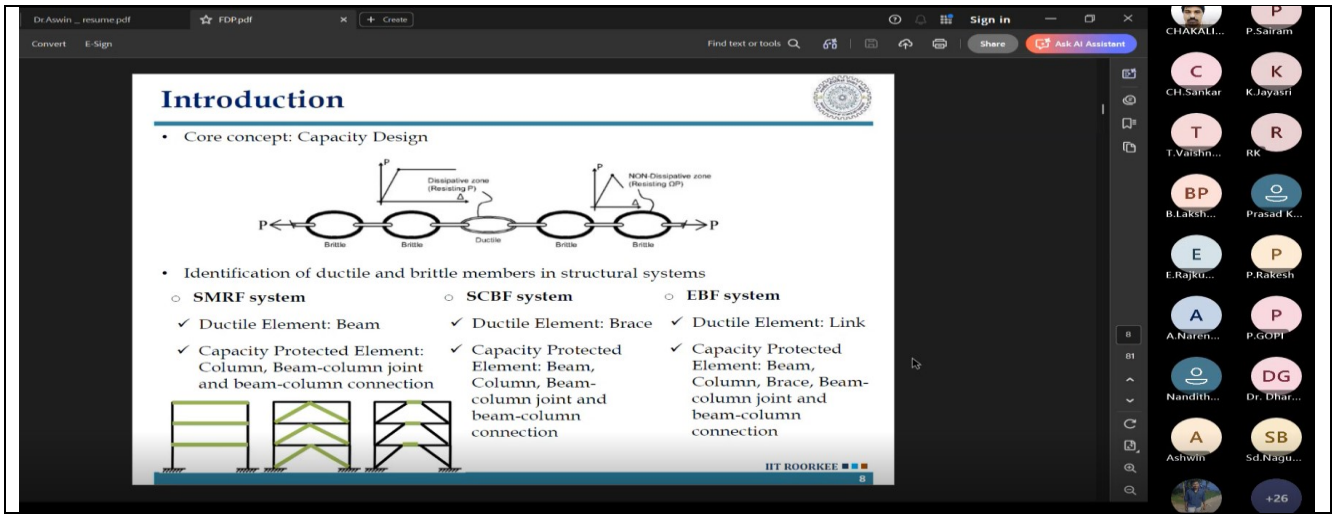


SESSION – 8 Topic: Energy Dissipating Devices for Seismic Resilience
Resource Person: Dr. P.C. Ashwin Kumar, Assistant Professor, IIT Roorkee

The session introduced modern seismic protection technologies such as dampers, base isolation systems, and energy dissipation devices. The speaker explained how these systems reduce structural vibrations and improve building performance during earthquakes.

Outcomes:

- Understood the working principles of seismic energy dissipation devices.
- Learned the role of dampers and base isolators in earthquake-resistant design.
- Gained knowledge of seismic resilience enhancement techniques.



SESSION – 9

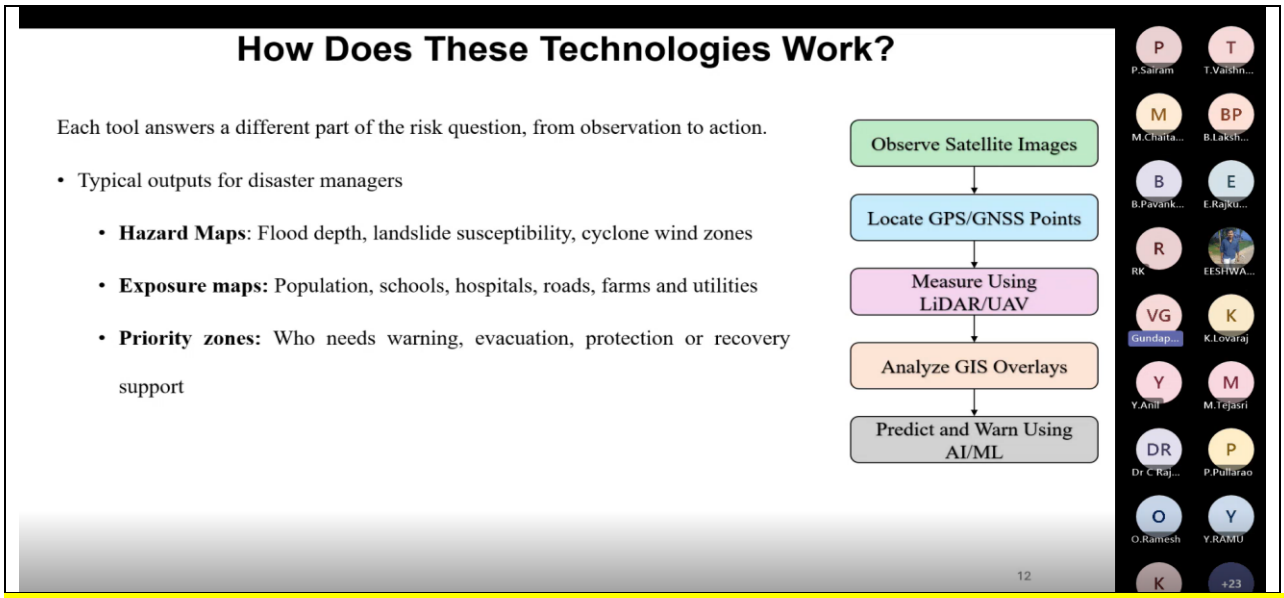
Topic: Geospatial Technologies for Disaster Risk Assessment and Forecasting

Resource Person:Dr. Gundapuneni Venkata Rao, Postdoctoral Researcher, Southern Methodist University, Dallas

The session focused on geospatial technologies used for disaster risk assessment and forecasting. The resource person demonstrated hazard mapping, spatial modeling, and forecasting tools that support proactive disaster management and decision-making.

Outcomes:

- Learned geospatial approaches for disaster risk assessment.
- Understood forecasting techniques using spatial data.
- Gained insights into hazard mapping and risk visualization.



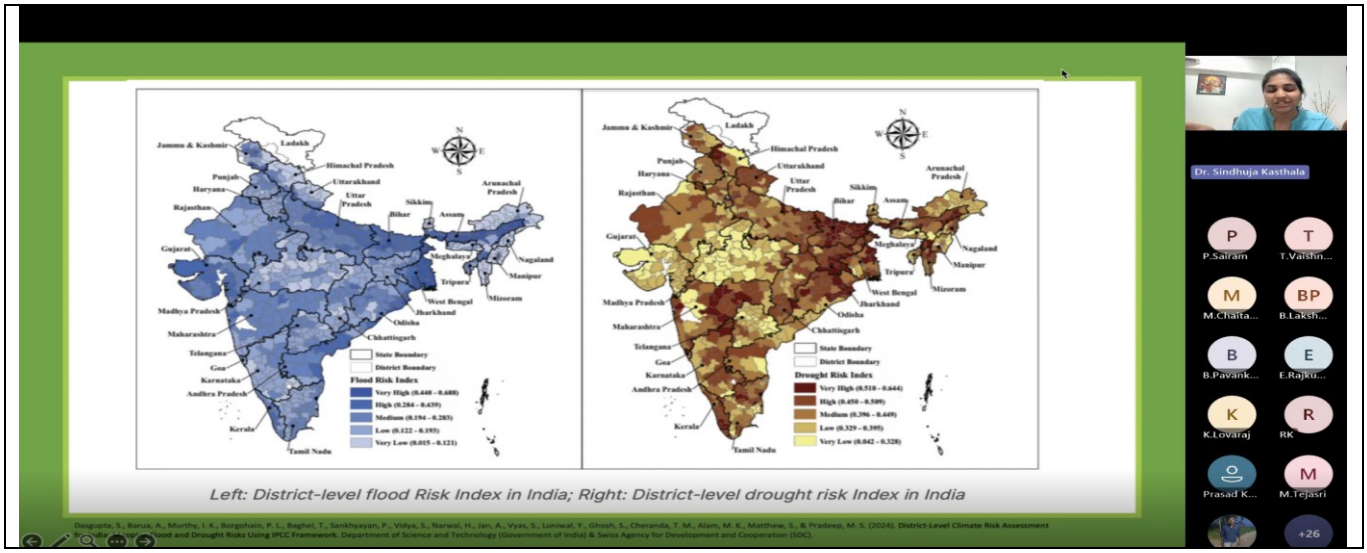
SESSION – 10 Topic: Assessing and Reducing Disaster Risk: Integrating Machine Learning and Spatial Planning

Resource Person:Dr. Sindhuja Kasthala, Technical Lead, iFOREST, Mumbai

The session emphasized the integration of machine learning techniques with spatial planning to assess and reduce disaster risks. The speaker demonstrated how predictive analytics and spatial datasets can support sustainable development and resilient infrastructure planning.

Outcomes:

- Understood machine learning applications in disaster management.
- Learned predictive modeling techniques for risk assessment.
- Gained knowledge of data-driven spatial planning approaches.



SESSION – 11

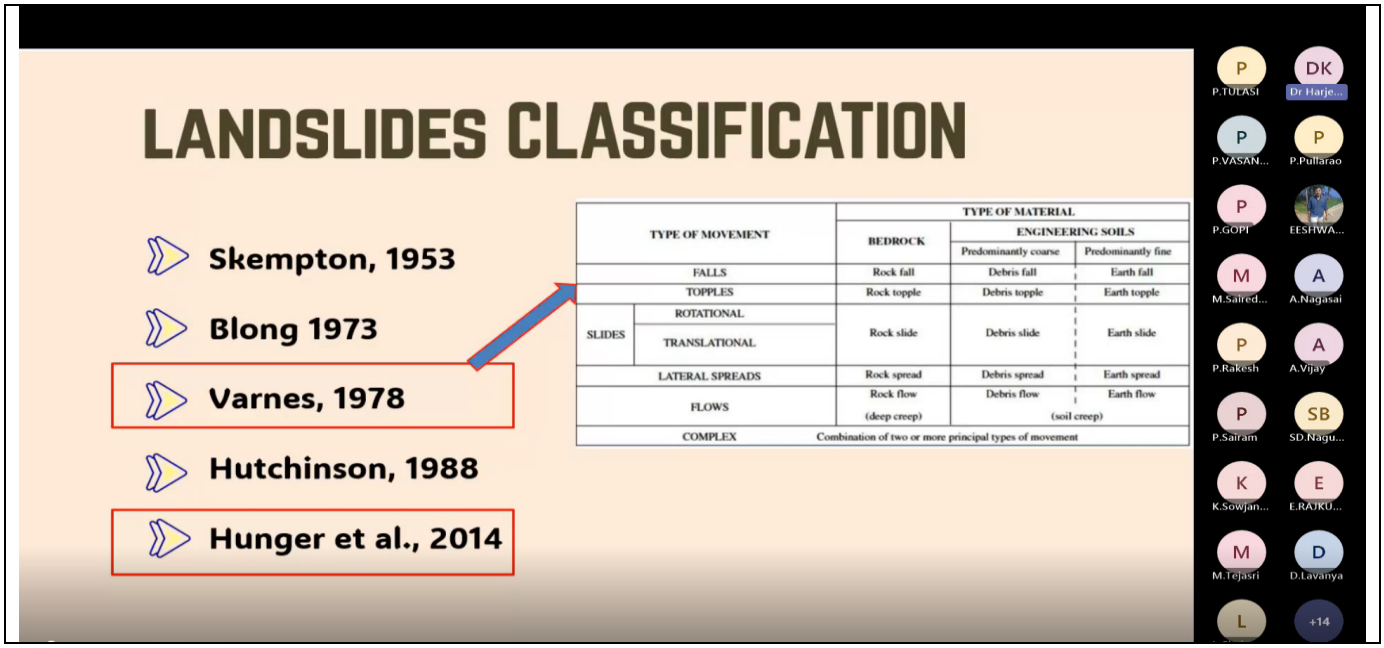
Topic: Modern Approaches to Landslide Risk Assessment

Resource Person:Dr. Harjeet Kaur, Former Joint Commissioner, NIDM, MHA, Government of India

The session discussed advanced methods for landslide risk assessment, including remote sensing, terrain analysis, geotechnical investigations, and predictive modeling. The speaker highlighted integrated approaches for effective landslide mitigation and management.

Outcomes:

- Understood modern techniques used in landslide risk assessment.
- Learned methods for slope stability evaluation and hazard identification.
- Gained knowledge of landslide mitigation and risk reduction strategies.



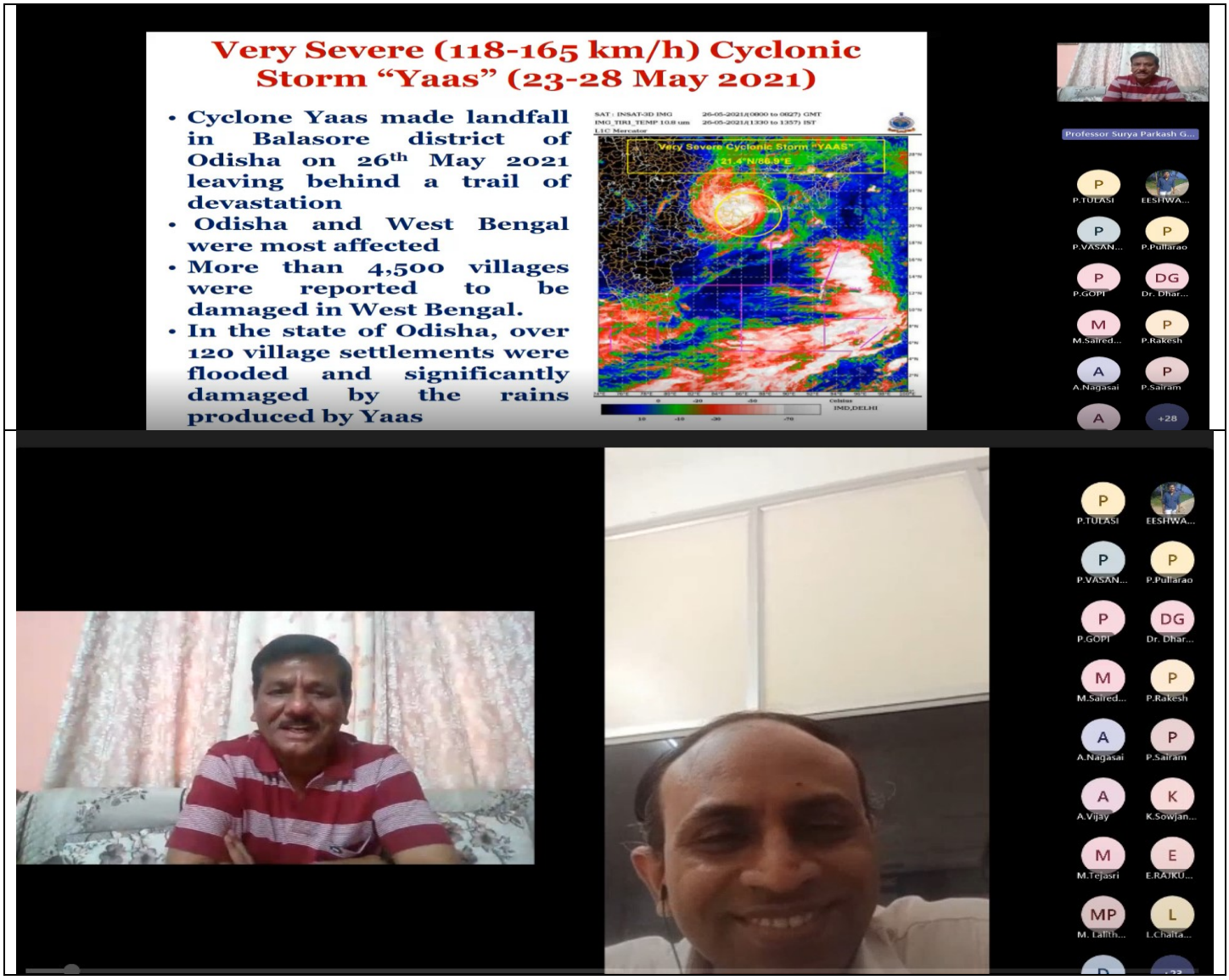
SESSION – 12 Topic: History and Evolution of Disaster Management with Particular Focus on Higher Education Sector

Resource Person: Prof. Surya Parkash, International Association for Promoting Geoethics

The concluding session traced the evolution of disaster management from relief-based approaches to comprehensive risk management frameworks. The role of higher education institutions in disaster awareness, research, capacity building, and community engagement was emphasized.

Outcomes:

- Understood the evolution of disaster management practices and policies.
- Recognized the role of higher education institutions in disaster resilience.
- Identified opportunities for integrating disaster management into teaching, research, and extension activities.



Valedictory Ceremony:

Overall, seventy-two participants benefited from this FDP. Following the completion of all sessions, a valedictory ceremony took place on Day 6. Prof. Surya Parkash garu and Dr. J. Venkateswara Rao garu were present at the ceremony. The event provided ample opportunities for participants to express their gratitude and share their insights gained during the FDP. After that Dr. J. Venkateswara Rao, Professor, shared a vote of thanks to end the program. Certificates of participation were distributed to acknowledge the active involvement of the faculty members.

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DEPARTMENT OF CIVIL ENGINEERING

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