

University of Mysore
Department of Studies in Geography
Manasagangotri, Mysuru - 570006



RUSA Sponsored Two Day Conference under Faculty Development Programme on

“Emerging Trends in Geo-Informatics”

(27th -28th November 2025)

Conference Report



UNIVERSITY OF MYSORE

DEPARTMENT OF STUDIES IN GEOGRAPHY,
MANASAGANTHRI, MYSURU

Two Days RUSA Sponsored Conference under Faculty Development
Programme
On

"Emerging Trends in Geo-Informatics"

Chief Guest

Prof. Ashok D Hanjagi

Chairman

Department of Geography and Geo-informatics,
Bangalore University

Presided by

Prof. N.K Lokanath

Honorable Vice Chancellor

University of Mysore

Chaired by

Prof. Chandrashekar B

Chairman

DOS in Geography, Manasagantthri

Venue: Geo-Manasa Auditorium, DOS in Geography, MGM, UOM

Date: 27 and 28 November 2025, **Time:** 10:00 AM

ALL ARE WELCOME

Date and Day	10:00 AM to 11:30 AM	11:45 AM to 1:15 PM	1:15 to 2:00	2:00 PM to 3:30 PM	3:45 PM to 5:15 PM
27/11/25	Inauguration By Prof.N.K Lokanath Honorable Vice Chancellor University of Mysore. Keynote: Prof. Ashok D Hanjagi (Bangalore University)	Remote Sensing Innovation Dr. Sawanth Sushanth Anil (Associate Professor & Coordinator, Division of Geo-Informatics, JSS Academy of higher education & Research, Mysore)	LUNCH BREAK	Google Earth Engine and Spatial Analysis Dr. Sawanth Sushanth Anil	The Evolution and future of Geo-informatics global and Indian Perspectives Prof. Ashok D Hanjagi
28/11/25	Application, Integration and Future Skills Dr. Venugopal T.V	Mobile Mapping Dr. Venugopal T.V (Founder & CEO, BHUVAN Infratech, Bangalore)		AI and Machine learning in Geo-informatics Dr.R.Jegan Kumar (Professor & Head Department of Geography, Bharathidasan University, Tamilnadu)	Smart Infrastructure And Urban Geo-informatics Dr. R. Jegan kumar

About the Conference

This conference aims to enhance the knowledge and skills of students, research scholars and teachers (both UG and PG) by introducing them to the latest tools and techniques in Geo-Informatics. It provides an opportunity to understand emerging trends in geo-spatial technology, which are increasingly important for academic research, project work, and effective teaching in geography. By participating in this two day programme, attendees can strengthen their analytical abilities and apply modern geospatial methods to various geographical studies and research activities.

For Registration:

Contact :

Prof. CHANDRASHEKARA B

Convener of the programme

Chairman, DOS in Geography, UOM, MGM

Registration will be accepted on a first come, first-served basis for 50 participants.

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Date: 27 and 28 November 2025,

The RUSA-sponsored two-day Faculty Development Programme on *Emerging Trends in Geo-Informatics* was held on 27 November 2025 at the Geo Manasa Auditorium, Department of Studies in Geography, Manasagangothri, University of Mysore. The event was organised by the Department of Studies in Geography, University of Mysore, and began with welcoming remarks by Prof. Chandrashekara B, Chairperson of the Department, who highlighted the purpose and significance of the programme. He outlined the major objectives, which included familiarizing participants with recent innovations in Geo-Informatics, exploring applications of GIS, Remote Sensing, and Spatial Analysis, understanding emerging tools such as AI, machine learning, and Google Earth Engine, and providing exposure to case studies from India and abroad.



The inauguration was conducted by Prof. Lokanath, Prof. Ashok D. Hanjagi, and Prof. Chandrashekara B, Prof. Arun Das, Prof. P. Jayashree, Prof. Ramu marked by the traditional lighting of the lamp to symbolize knowledge, wisdom, and new beginnings.



During his address, Prof. Lokanath reflected on Gandhiji's words “*ಪರಿಶ್ರಮ ನನ್ನ ಜೀವನ*” (“hard work is my life”) and emphasised that quality and quantity cannot progress simultaneously in academic pursuits. He reiterated that education should be centred on the pursuit of knowledge rather than being viewed merely as a pathway to employment, adding that it is unrealistic to expect education alone to create jobs.



The programme witnessed the gracious presence of distinguished guests, including the Prof. N. K. Lokanath, Hon'ble Vice Chancellor of the University of Mysore, .Chief Guests Prof. Ashok D. Hanagi, Chairman of the Department of Geography and Geo-Informatics at Bangalore University, faculty members such as Prof. Arun Das, Prof. P. Jayashree, Prof.Ramu, Dr. Y. P. Chandrashekhkar, Dr. Manjunath H.R, Dr.Saritha, Dr. Manjunath, Dr. Rajesh, Mrs. Hemalatha,

Dr.Vishwanath, Dr.Sowmyashree, Dr.Minutha, Dr. Pappanna, Dr. Rekha, Dr. Ramya, Ms. Kruthika, Dr.Bindumathi and students were also in attendance



After the Keynote Address, the participants engaged in an active interaction session with Prof. Ashok D. Hanjagi. To encourage and recognize meaningful participation, the organizers arranged tokens of appreciation for the best interactions. Ms. Neha Kauser, Research Scholar, and Ms. Shalini, Student of Geo-informatics, DOS in Geography, Manasagangothri, received the awards for their thoughtful questions and contributions. Prof. Hanjagi was highly impressed with the quality of interaction and appreciated the efforts of the Chairman and the Department for promoting such an engaging academic environment.





Session 2: Remote Sensing Innovation (11:45 AM – 1:15 PM)

Resource person: Dr. Sawanth Sushanth Anil

The second session was conducted by Dr. Sawanth Sushanth Anil, Associate Professor and Coordinator, Division of Geo-Informatics, JSS Academy of Higher Education and Research, Mysuru. He presented recent innovations in remote sensing, covering advancements in Earth observation satellites, image processing techniques, and application-based case studies. His lecture provided participants with valuable insights into the practical applications of remote sensing in environmental and urban studies.



Dr. Anil highlighted the evolution of remote sensing technology, tracing its journey from large satellites to today's compact satellite constellations. He discussed the revolution in data acquisition methods, emphasizing how modern approaches have enhanced accuracy and efficiency. The session also shed light on collaborative efforts, where agencies such as NASA and ISRO are partnering with private companies like Pixel and EnMAP to launch advanced satellites.

A key focus was placed on the importance of hyperspectral image data, which enables detailed analysis of Earth's surface features. Dr. Anil further explained the growing role of cloud platforms and GeoAI (Geospatial Artificial Intelligence) in processing and interpreting massive datasets, making remote sensing more accessible and impactful for diverse applications.

Towards the end of the session, an interactive discussion was held where Dr. Anil posed questions to the participants. Sinchana and Sumathi responded with thoughtful answers and, in recognition of their active participation, received tokens of appreciation. This gesture added an encouraging and engaging conclusion to the session.



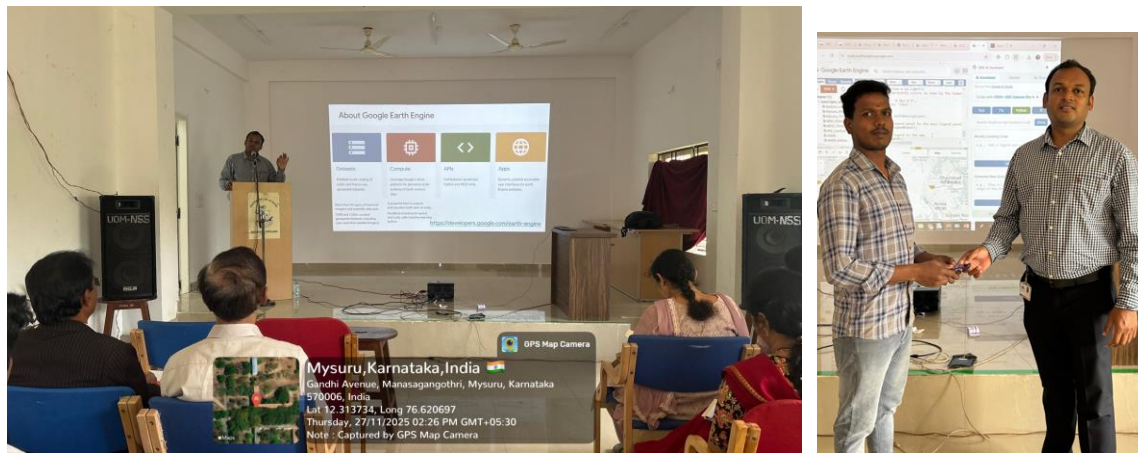
Session 3: Google Earth Engine and Spatial Analysis (2:00 PM – 3:30 PM)

Resource person: Dr. Sawanth Sushanth Anil

After the lunch break, the third session focused on Google Earth Engine by Dr. Sawanth Sushanth Anil (GEE) and its applications in spatial analysis. The session was highly interactive, with participants exploring the capabilities of GEE for large-scale geospatial data processing, cloud-based computing, and machine learning-driven spatial modelling.

Dr. Anil demonstrated how GEE enables real-time environmental monitoring, supporting studies on land use change, deforestation, urban expansion, and climate variability. He provided a practical walkthrough on downloading diverse datasets from Earth Engine within a short span of time, illustrating its efficiency and accessibility for researchers.

The session also emphasized the integration of GEE with other geospatial tools, highlighting how cloud platforms simplify handling massive datasets and how machine learning algorithms enhance predictive modelling. Participants appreciated the balance between conceptual explanation and hands-on practice, which made the session both informative and engaging.



Towards the end, Dr. Ashok D. Hanjagi joined the discussion, raising technical queries that Dr. Anil clarified, adding depth to the academic exchange. The session concluded on a positive note when Dhanraj received a token of appreciation for her active participation, reinforcing the interactive spirit of the programme.



Session 4: Evolution and Future of Geo-Informatics (3:45 PM – 5:15 PM)

Resource person: Prof. Ashok D. Hanjagi

The final session of Day 1 was delivered by Prof. Ashok D. Hanjagi, who presented an insightful lecture on the evolution, growth, and future directions of Geo-Informatics in both global and Indian contexts. He traced the discipline's journey from traditional cartography to the era of advanced GIS, remote sensing, and AI-driven geospatial technologies, providing participants with a strong theoretical foundation and a forward-looking perspective.

Prof. Hanjagi highlighted the Earth System Observatory, explaining its components such as SBG, SDC, CCP, A, and MC, supported by clear diagrams and practical examples. A particularly important point was his discussion of the five-satellite mission designed to study the hydrosphere, atmosphere, and lithosphere, which underscored the comprehensive scope of modern Earth observation.

He further elaborated on emerging trends in Geo-Informatics, including:

- Geo-AI: the integration of artificial intelligence into geospatial analysis.
- Near-Earth observation using SAR and new constellations: enhancing precision and coverage.
- Digital 3D modelling: enabling realistic representation of landscapes and urban environments.
- GNSS (Global Navigation Satellite Systems): improving navigation and positioning accuracy.
- Cloud and edge computing: revolutionizing data storage, access, and real-time processing.

Prof. Hanjagi emphasized that Geo-Informatics is no longer merely a tool but has become an essential infrastructure in governance, supporting decision-making, planning, and sustainable development.



Towards the end of the session, Mr. Karishnamurthy, Assistant Professor at K.R. Nagara Government Degree College, engaged in an academic interaction with Prof. Hanjagi, seeking clarifications on technical aspects. The session concluded on an encouraging note when Mr. Swaroop, Sanjivini and poorvika and krishnaveni received a token of appreciation for his active participation and for answering a question posed by the professor.





Session 5: Application, Integration and Future Skills (10:00 AM – 11:30 AM)

Resource Person: Dr. Venugopal T. V

The second day of the programme commenced with a session by Dr. Venugopal T. V., Founder & CEO of BHUVAN Infratech, Bangalore, who delivered an engaging lecture on the applications, integration, and future skill requirements in the Geo-Informatics sector. His talk emphasized the growing importance of industry-oriented applications, software integration, and the evolving skill demands in the geospatial job market.

Dr. Venugopal began with a clear and accessible explanation of basic GIS concepts, illustrating how geospatial technologies are applied across different fields. He connected these concepts to everyday life, citing examples such as navigation apps like Ola and Uber for route guidance, location-based services in marketing and purchasing, and other practical uses that participants could easily relate to.

He highlighted the significance of location-based information and its associated data, demonstrating with examples how spatial information underpins decision-making in diverse sectors including transportation, commerce, and governance. The session provided participants with a strong understanding of how geospatial technologies are not confined to academic research but are deeply embedded in day-to-day activities and industry practices.



By linking foundational GIS knowledge with real-world applications and future skill requirements, Dr. Venugopal's lecture offered both conceptual clarity and professional orientation, helping students and scholars grasp the expectations of the geospatial industry and the emerging opportunities ahead.

Session 6: Mobile Mapping Technologies (11:45 AM – 1:15 PM)

Resource Person: Dr. Venugopal T. V

Continuing the day's proceedings, Dr. Venugopal T. V. introduced participants to advanced mobile mapping technologies, including LiDAR-based systems, drone mapping, and vehicle-mounted sensors. He explained how these innovations are transforming infrastructure planning, navigation systems, and smart city projects, making geospatial data collection more efficient and accessible. The session was enriched with real-world examples and industry-based applications, helping participants connect theory with practice.

A key highlight of the session was the demonstration of mobile mapping using ODK (Open Data Kit), a free and open-source suite of tools designed for mobile data collection in resource-constrained environments. Dr. Venugopal showcased how ODK supports mapping and GPS location capture, enabling participants to understand its robust functionality.

To provide practical exposure, all participants—including professors and students—went into the field to collect data and perform mapping exercises. This hands-on training created an engaging learning environment and ensured active participation from everyone.





The session concluded with recognition of contributions: Mr. Gnanprakash received a prize for his mapping work, while students such as Sanjivini, Poorvika and Dharshan were appreciated for their active involvement. This interactive and practice-oriented approach made the session highly impactful and memorable.



Session 7: AI and Machine Learning in Geo-Informatics (2:00 PM – 3:30 PM)

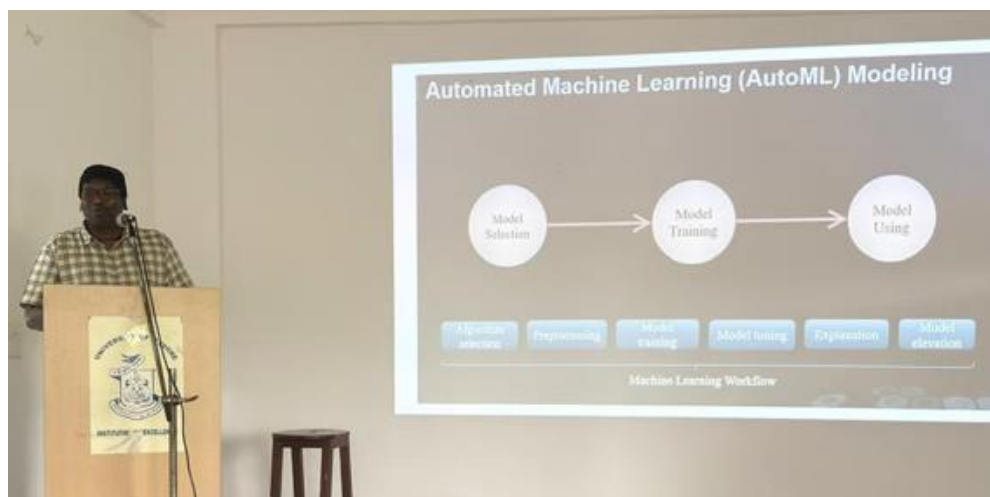
Resource Person: Dr. R. Jegan Kumar

The post-lunch technical session was conducted by Dr. R. Jegan Kumar, Professor and Head, Department of Geography, Bharathidasan University, Tamil Nadu. He delivered an insightful lecture on the integration of Artificial Intelligence (AI) and Machine Learning (ML) in geospatial studies.

Dr. Kumar explained how AI and ML are revolutionizing geospatial workflows, particularly in areas such as:

- Predictive modelling: forecasting environmental changes, urban growth, and resource distribution.
- Classification techniques: automating land use/land cover mapping and feature identification.
- Workflow automation: reducing manual effort in spatial data processing and analysis.

The session emphasized the importance of interdisciplinary research, encouraging participants to explore how computer science, data science, and geography can converge to solve complex spatial problems. His lecture provided both conceptual clarity and practical direction, inspiring students and researchers to adopt AI-driven approaches in their future work.



Session 8: Smart Infrastructure and Urban Geo-Informatics (3:45 PM – 5:15 PM)

Resource Person: Dr. R. Jegan Kumar

The concluding session of the programme was also delivered by Dr. R. Jegan Kumar, who shifted focus to the role of Geo-Informatics in building smart and sustainable urban systems. He highlighted how geospatial technologies are increasingly applied in:

- Urban planning: optimizing land use and zoning for sustainable growth.
- Transport management: improving traffic flow, navigation, and public mobility systems.
- Utility services: monitoring water supply, electricity distribution, and waste management.
- Infrastructure monitoring: ensuring safety, efficiency, and resilience of urban assets.

Dr. Kumar emphasized that Geo-Informatics is central to the development of smart cities, where spatial data supports governance, citizen services, and sustainable development. The session concluded with an interactive discussion, allowing students and researchers to clarify doubts and gain a broader understanding of the scope of geospatial technologies in contemporary urban development.

During the session, Dr. Vishwanath engaged in an academic interaction with the professor, and Ms. Raheema received a token of appreciation for her active participation.



Valedictory Session

The RUSA-sponsored two-day Faculty Development Programme on *Emerging Trends in Geo-Informatics*” concluded with a valedictory event graced by Dr. Venugopal T. V, Dr. R. Jegan Kumar, Prof. Arundas, and Prof. Chandrashekara B. The session began with a warm welcome by Dr. Sowmyashree K.L, followed by an address from Prof. Arundas, who reflected on the academic significance of the programme and its contribution to advancing knowledge in Geo-Informatics. He emphasized how the sessions had successfully combined theoretical depth with practical exposure, thereby enriching the participants’ understanding of emerging geospatial technologies.

The valedictory event also featured feedback from faculty members and students, who shared their experiences and learning outcomes from the two-day programme:

- Feedback from Bhojaraju, Assistant Professor, Government First Grade College, Hunsur: He expressed deep appreciation to the organizers for conducting such a meaningful and impactful conference. He highlighted the value of Shushanth Sir’s class and noted that he gained substantial knowledge about mobile mapping from Dr. Venugopal’s lecture. He observed that geography, once taught through traditional methods, is now steadily moving towards new technological trends, and he intends to adopt these innovations in his teaching. He emphasized that the programme helped him upgrade his skills in Geo-Informatics, particularly through exposure to emerging trends such as mobile mapping, AI, machine learning, and smart city planning in digital formats. He described the sessions as a unique experience combining both theoretical and practical approaches, and conveyed that students are deeply thankful to the Chairperson, Department of Studies in Geography, for facilitating such an enriching programme.
- Feedback from Dr. Chandrakumar, Associate Professor, Maharani’s Arts College for Women, Mysore: He expressed his gratitude to the Department of Studies in Geography, the Chairpersons, and all the professors for organizing such a meaningful and informative programme. He acknowledged the efforts of the department in creating a platform that bridges academic learning with practical applications in Geo-Informatics.
- Feedback from Students:
 - Ms. Raheema, a student of the Department of Studies in Geography, Manasagangothri, Mysore, conveyed her heartfelt thanks to the University of

Mysore, RUSA, and the Chairman, noting that such programmes greatly encourage students to enrich their knowledge in the present world.

- Ms. Sumathi, a student of Maharani's College for Women, Mysore, thanked all the members and the Chairman for the opportunity to attend. She mentioned that it was a new experience for her, through which she gained valuable insights into mobile mapping and cloud platforms.



Before the Vote of Thanks, certificates were handed over by the resource persons to the participants, and everyone felt delighted to receive their certificates during the programme itself. The session concluded with a Vote of Thanks delivered by Prof. Chandrashekara B, Chairman, Department of Studies in Geography, Manasagangothri, Mysore. He expressed his heartfelt gratitude to all the participants, resource persons, committee members, and the teaching and non-teaching staff of the department for their support and contribution to the success of the programme. In his closing remarks, he emphasized the collaborative spirit and collective effort that made the event both impactful and memorable.







List of participants attended the conference

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