



TerraGeo

SYMPOSIUM 2026

HADP Project 19



Geospatial Approach to Soil and Land Management

5-6th March 2026

Sher-e-Kashmir University of Agricultural Sciences
and Technology of Jammu



Free Registration

TerraGeo Symposium 2026 is dedicated to exploring innovative geospatial technologies and their transformative role in soil science, land resource planning, precision agriculture, and sustainable environmental management. It focuses on bridging technology and natural resource management by integrating geospatial intelligence with soil and land sciences. The symposium envisions a future where data-driven decision making, digital soil mapping, and AI-enabled geospatial analytics support sustainable development goals and climate-smart agriculture. Participants will gain exposure to emerging research trends, practical applications, and collaborative opportunities that contribute to efficient land use planning and environmental conservation.

Themes

- Digital Soil Mapping & Soil Health Monitoring
- GIS and Remote Sensing in Land Resource Assessment
- Precision Agriculture & Smart Farming Systems
- Geospatial applications in Natural Resources Management.
- Climate Change, Carbon Mapping & Land Degradation
- Spatial Decision Support Systems in Agriculture
- Geospatial Big Data & AI Applications
- Pedometrics
- Land-use Policy - Rural & Urban Planning



Click on the Link. Fill in your credentials.

If participating only - choose 'participating only' in presentation type, click next and submit.

If presenting - choose Presentation, click next and upload abstract.

- Abstracts should not exceed 400 words, should have a title (Size 14), authors (size 12), affiliation (size 11 italics), abstract (size 11) and 3-5 keywords (size 11 italics). Font - Times new roman; line spacing 1.5.
- separate submissions should be made for each abstract online only (use qr code or link)
- last date of abstract submission: 28th February 2026

**Organized under HADP Project no. 19 (JKSLRI)
Division of Soil Science & Agricultural Chemistry**

Venue

Sher-e-Kashmir University of Agricultural Sciences and Technology, Chatha, Jammu

Prof. B.N. Tripathi
Hon'ble Vice Chancellor
Symposia Chair

Dr. S.K. Gupta
Director Research
Co-Chair

Dr. Anil Kumar
Dean, Agriculture
Co-Chair