



SAVE THE DATE

NOVEMBER 28 to 30 2023

@isgns2023 #ISGNS2023



- Indian Space Policy & Startups
- Spatial Economics & Sustainability
- Emergency & Disaster Management
- Geospatial Framework & Infrastructure
- Green Economy: Crop Insurance & DSS
- Blue Economy: Ocean resources
- Smart Geospatial Governance
- Renewable & Non-renewable Energy
- Rural & Urban Infrastructure

- HPC, Machine Learning and GeoAI
- Big data analytics
- Cloud Computing
- UAV Applications
- Open Geoinformatics (data & tools)
- Digital Twin
- Forensic GIS & law enforcement
- Time-series data applications
- Health GIS & Environmental pollution

- Super Resolution Image & Mapping
- AR & VR: Geo-vis, 3D & interactive mapping
- GNSS & Real time Geoinformatics
- Astronomy & Planetary Remote Sensing
- Microwave, Hyperspectral, LiDAR, Thermal & Fluorescence Sensing
- Ocean, Atmosphere & Weather Watch
- Biosphere, Cryosphere & Hydrosphere Applications
- Agriculture & Natural Resource Accounting

GEOSPATIAL ECOSYSTEMS



EMERGING TRENDS



INNOVATIONS



Symbiosis Institute of Geoinformatics,
Symbiosis International (Deemed University)
Venue: Lavale campus, Pune, MH, INDIA

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