All are cordially invited to attend

National Webinar

"Remote Sensing & GIS Applications for the Botanists"

Organised Jointly by

- Botanical Advanced Association, Gujarat (BAAG)
- Botany Department, M.G. Science Institute, Ahmedabad
- Indian Society of Geomatics Ahmedabad Chapter (ISG-AC)
- Indian Society of Remote Sensing, Ahmedabad Chapter (ISRS-AC)
- TREES (Training and Research in Earth Eco-System), Initiative of Space Applications Centre
- Scanpoint Geomatics Ltd.



Dr. Y. B. Dabgar Secretary, BAAG

Dr. C. P. Singh Secretary, ISG-AC Dr. D. Ram Rajak Secretary, ISRS-AC

Dr. S. P. Vyas Head, SRTD, SAC Sh. Deven Laheru President, SGL

National Webinar

"Remote Sensing & GIS Applications for the Botanists"

Tentative Programme*

Day-1: 21/9/21 (Time: 10:30 AM to 01.30 PM)

Inaugural session

Talk-1: Remote Sensing for Vegetation and Environment Monitoring

Speaker: Dr. Mehul Pandya Scientist-SG, Head, AED/EPSA,

SAC,ISRO



Dr. Nikhil Lele

Talk-2: Remote Sensing Applications for Forest & Mangrove Studies

Speaker: Dr. Nikhil Lele Scientist/Engineer 'SE',

SAC, ISRO

Talk-3: Digging Deeper into Vegetation Indices

Speaker: Dr. Mukund Behera

Associate Professor

Centre for Oceans, Rivers, Atmosphere and Land Sciences (CORAL)

& School of Water Resources, IIT-Khargpur



Dr. Mukund Behera

Day-2: 22/9/21 (Time: 10:30 AM to 01.30 PM)

Talk-1: Basics of GIS technology

Speaker: Shri R. J. Bhanderi

Scientist 'SF, SAC, ISRO





Shri Santosh Tripathi

Talk-2: Image Processing Research and Training using Satellite Data Speaker: Shri Santosh Kumar Tripathi Scientist-SF, SRTD, SAC, ISRO

Talk-3: About IGIS: Made in India

Speaker: Shri Krishnakant Kumar

Vice President GIS Solutions

Scanpoint Geomatics Ltd.



Shri Krishnakant Kumar

Valediction