

UC, DELHI

IMAGERY ANALYTICS FOR NATURAL RESOURCES MANAGEMENT

September 10-11th, 2018 | The Leela Ambience Gurugram Hotel & Residences, Gurugram

PEARL BALLROOM II

PROGRAM AGENDA

SEPTEMBER 10, 2018	
TIME	PROGRAM
08:30 AM onwards	General registration Arrival Tea Exhibition Area Opens
09:30 AM – 06:30 PM	Attend Esri India User Conference Plenary
07:30 PM onwards	Networking Reception
SEPTEMBER 11, 2018	
09:30 AM - 09:45 AM	Opening Address
09:45 AM - 10:15 AM	Process & Analyze Drone, Video and Space-borne Imagery using Enterprise Geospatial Platform – Mr. Krishna Rao and Mr. Partha Ghosh, Esri India
10:15 AM – 10:45 AM	Imagery Analytics for Natural Resources Management – Ms. Cherie Muleh, HARRIS
10:45 AM – 11:00 AM	Integrated regional planning using geospatial technologies using Kodagu as a case study – Dr. Prashant Hedao, Information Center for the Environment / Dept. of Environmental Science & Policy, University of California at DAVIS
11:00 AM – 11:30 AM	Extract more value from SAR data for your applications – Dr. Giulia Tessari, Earth Observation Specialist, sarmap SA
11:30 AM - 12:00 PM	MORNING TEA Visit to EXHIBITION AREA
12:00 PM - 12:20 PM	ArcGIS Python API – Deep Learning Applications – Mr. Rohit Singh, Development Lead - ArcGIS API for Python, Esri Inc.
12:20 PM - 12:40 PM	Presentation by Dr. Rao S Ramayanam, Vice President Sales, Middle East, UrtheCast & Deimos-Imaging
12:40 PM - 01:10 PM	Harness the Power of R within ENVI and ArcGIS – Ms. Neha Sharma, Esri India
01:10 PM – 01:30 PM	Process, Analyze and Share Raster's using ArcGIS Image Server - Mr. Krishna Rao and Mr. Partha Ghosh, Esri India
01:30 PM - 02:30 PM	LUNCH BREAK Visit to EXHIBITION AREA
02:30 PM – 04:30 PM	Attend Esri India User Conference
04:30 PM	CLOSE OF CONFERENCE