

UC, HYDERABAD

Esri India User Conference 2018

 The Park | September 6, 2018
 THE TRILLION BALLROOM I, II & III

PROGRAM AGENDA

TIME	PROGRAM		
08:30 AM	General registration Arrival Tea Exhibition Area Opens		
09:15 AM	PLENARY OPENS		
09:30 AM - 10:00 AM	Welcome Address - Agendra Kumar, President, Esri India		
10:00 AM – 10:45 AM	GIS Inspiring What's Next – Dean Angelides, Corporate Director – International / Alliances / Partners, Esri Inc.		
10:45 AM – 11:00 AM	Address by Shri. Jayesh Ranjan, IAS, Principal Secretary, Govt. of Telangana		
11:00 AM – 11:30 PM	Infusing ArcGIS with Artificial Intelligence – Rohit Singh, Development Lead - ArcGIS API for Python, Esri Inc. and Kyunam Kim, Technical Lead – BigData, Esri Inc.		
11:30 AM – 12:00 PM	MORNING TEA Visit to EXHIBITION AREA		
12:00 PM – 12:15 PM	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		
12:15 PM – 01:15 PM	Esri Technology Exposition - Pradeep Thomas; Sreekumar MD; Ajit Babar; Nilendu Purohit; VSS Kiran, Esri India		
01:15 PM – 01:30 PM	User Awards Ceremony		
01:30 PM – 02:30 PM	LUNCH BREAK Visit to EXHIBITION AREA		
02:30 PM - 04:00 PM	User Presentations: Innovations with ArcGIS	Imagery & Mapping Summit	Urban Transformation Summit
04:00 PM – 04:30 PM	EVENING TEA Visit to EXHIBITION AREA		
04:30 PM – 05:30 PM	User Presentations: Innovations with ArcGIS	Imagery & Mapping Summit	Urban Transformation Summit
05:30 PM – 06:00 PM	Networking Visit to Exhibition area		
06:00 PM	CLOSE OF CONFERENCE		

UC, HYDERABAD

IMAGERY & MAPPING SUMMIT

 The Park | September 6, 2018
 THE TRILLION BALLROOM II

PROGRAM AGENDA

TIME	PROGRAM
08:30 AM	General registration Arrival Tea Exhibition Area Opens
09:30 AM – 01:30 PM	Attend Esri India User Conference Plenary
01:30 PM – 02:30 PM	LUNCH BREAK Visit to EXHIBITION AREA
02:30 PM - 02:50 PM	Opening Address – Vijay Kumar, Vice President & Head of Technology, Esri India
02:45 PM - 03:15 PM	Process & Analyze Drone, Video and Space-borne Imagery using Enterprise Geospatial Platform – Krishna Rao, GIS Technology Architect, Esri India
03:15 PM - 03:30 PM	Demystifying information from Imagery using AI and ML in ENVI – Cherie Muleh, HARRIS
03:30 PM - 04:00 PM	EVENING TEA BREAK Visit to EXHIBITION AREA
04:00 PM - 04:15 PM	Extract more value from SAR data for your applications – Dr. Giulia Tessari, Earth Observation Specialist, sarmap SA
04:15 PM - 04:30 PM	ArcGIS Python API – Deep Learning Applications – Rohit Singh, Development Lead - ArcGIS API for Python, Esri Inc.
04:30 PM - 04:45 PM	Extracting Features from LIDAR and Ortho creation using Image Analyst – Ajit Babar, Esri India
04:45 PM - 05:00 PM	Harness the Power of R within ENVI and ArcGIS – Neha Sharma, Esri India
05:00 PM – 05:30 PM	Process, Analyze and Share Raster's using ArcGIS Image Server – Krishna Rao, Esri India Esri India
05:30 PM – 06:00 PM	Networking Visit to Exhibition area
06:00 PM	CLOSE OF CONFERENCE

UC, HYDERABAD

URBAN TRANSFORMATION SUMMIT

 The Park | September 6, 2018
 THE TRILLION BALLROOM I

PROGRAM AGENDA

TIME	PROGRAM
08:30 AM	General registration Arrival Tea Exhibition Area Opens
09:30 AM – 01:30 PM	Attend Esri India User Conference Plenary
01:30 PM – 02:30 PM	LUNCH BREAK Visit to EXHIBITION AREA
02:30 PM - 02:50 PM	Urban Transformation Vision - Realized by GIS – Narinder Thapar, Vice President, Esri India
02:50 PM - 03:10 PM	Keynote Address – Dr. T K Sreedevi, IAS, Commissioner and Director of Municipal Administration Department-Telangana
03:10 PM - 03:30 PM	User Address – Shri. N S Sathya Sai Baba, Director, NIC
03:30 PM - 04:00 PM	EVENING TEA BREAK Visit to EXHIBITION AREA
04:00 PM - 04:25 PM	GIS enabled Asset Life Cycle Management - Case of a Water Utility – Seema Joshi, General Manager – Strategic Presales, Esri India
04:25 PM – 04:45 PM	Partner session – Anindo Roy Das, Sr. Solution Expert – Future Cities – Global Public Sector, SAP
04:45 PM - 05:00 PM	Capacity Building for Urban Transformation – Praveen Bhardwaj, All India Institute of Local Self Government
05:00 PM – 05:10 PM	Closing remarks - Narinder Thapar, Vice President, Esri India
05:10 PM onwards	Networking Visit to Exhibition area
06:00 PM	CLOSE OF CONFERENCE

UC, HYDERABAD

User Presentations: Innovations with ArcGIS

 The Park | September 6, 2018
 THE TRILLION BALLROOM III

PROGRAM AGENDA | 02:30 PM – 03:30 PM

ID	Presentation Title	Author(s) / Presenter(s)	Organization
HPA01	Study of Urban Land Use Development effect on associated Agricultural Land Use in Aurangabad City Maharashtra, India	Abdullah Ahmed	Babasaheb Ambedkar Marathwada University
HPA02	Planning and Management of the coastal aquaculture through GIS techniques	M.Jayanthi	ICAR – Central Institute of Brackish water aquaculture chennai
HPA03	Spatial Data Infrastructure – First line of Defense for clean water network	Biswa Ranjan Patra	Infosys Technologies Limited
HPA04	Eco-Distribution Mapping Of Medicinal Plants Using GIS	Harathi Dayalan	PSGR Krishnammal College For Women
HPA05	Applications of Geospatial Technologies for Disease Mapping	Janani Selvaraj	Bharathidasan University
HPA06	Intelligent Pipeline Health Display System for Healthy Utilities using real time GIS Web Services and Data Analytics	Kiran Kumar Tirumandyam	Infosys Technologies Limited

04:00 PM – 05:00 PM

ID	Presentation Title	Author(s) / Presenter(s)	Organization
HPA07	Spatial Analysis for Gas Facilities	Peratla Sujith	Infosys Technologies Limited
HPA08	Estimating spatial accessibility of public primary health care precisely	Priyadarsini Suresh	PHFI-IIPHH
HPA09	A Framework for crop type recognition based on spectral reflectance through spectral analysis techniques	Rupali Surase	Dept. of CS & IT, Dr Babasaheb Ambedkar Marathwada University Aurangabad
HPA10	Surface Runoff Estimation by SCS- Curve Number Method using ArcGIS for Modikuntavagu Watershed, Khammam District, Telangana State	Sanjeev Kumar	Central Water Commission, Hyderabad
HPA11	Data Science simplified using ArcGIS API for Python	Tejasvi Nagaraj	Infosys Technologies Limited