



Humanitarian Sessions and Activities

The Esri User Conference has many presentations and activities with hundreds of topics covered. To help you find your way to the Humanitarian sessions and events, we have prepared a more focused agenda.

Virtual Info Desk

If you have any general questions during the event, please visit the Virtual Info Desk, located in the main navigation of the event platform.

Plenary and Special Presentations

Monday, July 12

UC CENTRAL LIVE UC Central Live will broadcast at various time throughout the day, listed below:
8:15 am, 8:30 am, 12 pm, 1:30 pm, 2:45 pm, and 4 pm. (All times are Pacific.)

8:30 AM PACIFIC TIME Day 1 Plenary

Tuesday, July 13

UC CENTRAL LIVE UC Central Live will broadcast at various time throughout the day, listed below:
7:05 am, 8:15 am, 10 am, 11 am, 11:30 am, 12:45 pm, 2 pm, and 3:15 pm. (All times are Pacific.)

8:30 AM PACIFIC TIME Day 2 Plenary

Wednesday, July 14

UC CENTRAL LIVE UC Central Live will broadcast at various time throughout the day, listed below:
7:20 am, 8:30 am, 9:15 am, 9:30 am, 9:45 am, 11 am, 12:15 pm, 1:30 pm, and 2:45 pm. (All times are Pacific.)

9:30 AM PACIFIC TIME Partner spotlight

Thursday, July 15

6:15 AM PACIFIC TIME Science Symposium

11:45 AM PACIFIC TIME Closing Session

Special Interest Group Meetings

Thursday, July 15

6:45 AM PACIFIC TIME [Humanitarian SIG](#)

8:00 AM PACIFIC TIME [Non-Profit and NGO SIG](#)

8:00 AM PACIFIC TIME [Using GIS to Operationalize Racial Equity & Social Justice](#)

9:15 AM PACIFIC TIME [Disaster and Emergency Management SIG](#)

10:30 AM PACIFIC TIME [GIS for Equity and Social Justice SIG](#)

10:30 AM PACIFIC TIME [Wildfire SIG](#)

1:00 PM PACIFIC TIME [Sustainable Development Goals SIG](#)

GIS for a Sustainable World User Presentations (On Demand)

[A GIS System for Participatory Mapping in Near Real-Time in Nepal](#)

[An Africa Environment Partnership Platform](#)

[Beirut Blast - Collaboration in Humanitarian Aid](#)

[Common Operational Datasets: Humanitarian Response Intelligence](#)

[Detecting the Invisible: AI-Based Wetland Mapping](#)

[Equitable Distribution of Humanitarian Resources in a Refugee Camp Using ArcGIS](#)

[GIS Added Value for the Medical Operations in the Field](#)

[Managing Park & Ecological Assets in GIS for Small Conservation-Based Non-Profits](#)

[Mapping for a Sustainable World](#)

[Scaling Up the Jane Goodall Institute Science Platform using ArcGIS Technologies](#)

[Using ArcGIS Hub to Cultivate Community and Improve Maternal and Newborn Health](#)

[Using Digital Mobility Data for Emergency Response: The CrisisReady Project](#)

[Using Drone Imagery to Support Haitian Slum Communities](#)

[Volunteering with URISA's GISCorps: How Doing #GISforGood is Good for You, Too](#)

[Women, Land Rights, and Sustainable Food Systems](#)

Technical Workshops

Monday, July 12

12:30 PM PACIFIC TIME	ArcGIS Field Maps: An Introduction & What's New
12:30 PM PACIFIC TIME	ArcGIS Platform: A Developer's Introduction
1:45 PM PACIFIC TIME	ArcGIS Image for ArcGIS Online: An Introduction
1:45 PM PACIFIC TIME	ArcGIS Insights: An Introduction
3:00 PM PACIFIC TIME	ArcGIS Image Analyst: An Introduction
3:00 PM PACIFIC TIME	Living Atlas: Livefeeds Maps and Workflows for Disaster Response

Tuesday, July 13

7:15 AM PACIFIC TIME	ArcGIS Survey 123: An Introduction to Reports
7:15 AM PACIFIC TIME	ArcGIS Image Server: Image Management and Analysis at Scale
1:00 PM PACIFIC TIME	ArcGIS GeoEvent Server: Leveraging and Analyzing Real-Time Data
1:00 PM PACIFIC TIME	ArcGIS Mission: An Introduction and What's New
2:15 PM PACIFIC TIME	ArcGIS Field Maps: Data Collection and Inspection Workflows
2:15 PM PACIFIC TIME	Imagery in ArcGIS: Working with Time Series Data

Wednesday, July 14

7:30 AM PACIFIC TIME	ArcGIS Solutions for Health and Human Services: An Overview
7:30 AM PACIFIC TIME	ArcGIS: Introduction to Deep Learning
10:00 AM PACIFIC TIME	Living Atlas: Esri Basemaps and OpenStreet Map
10:00 AM PACIFIC TIME	Drone Imagery: Creating Orthomosaics, DEMS, and 3D Mesh
11:15 AM PACIFIC TIME	ArcGIS Solutions for Public Safety: An Overview
11:15 AM PACIFIC TIME	ArcGIS GeoPlanner: An Introduction
12:30 AM PACIFIC TIME	ArcGIS Hub: Managing and Collaborating with Your Community
1:45 PM PACIFIC TIME	ArcGIS Survey 123: Advanced Smart Form Design
1:45 PM PACIFIC TIME	Geospatial Deep Learning Using the ArcGIS API for Python