Workshop Objectives:
Define case studies and use cases that assess value by tracing the information flow end-to-end from geospatial data acquisition system to decisions by end users. The goal is to demonstrate and compare approaches to valuation of geospatial information and forge a path forward for research.

Societal impact focus areas:
- **Disasters** – focusing on resilience to natural disasters, and extreme events
- **Ecosystems** – highlighting the land-water-energy nexus

Call for Participation: submit 500 word abstract by November 15, 2015 to hazardcenter@ecu.edu

More Information: contact hazardcenter@ecu.edu; For details, see www.socioeconomicbenefits.org