

# Meet up with Team USC at the 2019 GEOINT Symposium

Meet renowned leaders in GEOINT, human security and geographic information science



Listen to Steve Fleming, Randy Hill, Eli Ibanga and Ryan McAlinden at the GEOINT Foreword on **Sunday, June 2**



Learn about SSI's undergrad and master's Human Security and GEOINT programs, Booth 1831



Connect with our students serving as USGIF Student Assistants on **Sunday, June 2**



Congrats to SSI's Kevin Mercy on being a 2019 Golden Ticket participant



Hear lightning talks on SSI and ICT research on **Monday, June 3** and **Tuesday, June 4**, Booth 1943



Join us in support of K-12 GEOINT education during the **Tuesday** and **Wednesday** lunch times



"I see room [to apply what I've learned] at my current company to integrate remote sensing for disaster detection strategies in order to prevent damage to our pipes before they are compromised. Additionally, this program has opened opportunities for applying classroom knowledge to the real world through student internships and other professional opportunities."

—Elin Henningsson, Candidate for the M.S. in Human Security and Geospatial Intelligence



# ACADEMIC PROGRAMS

The USC Spatial Sciences Institute offers an innovative spectrum of undergraduate programs, master's degrees and graduate certificates in Human Security and Geospatial Intelligence (HSGI). Our programs uniquely combine practical experience using modern GIS tools with spatial thinking and reasoning skills to help you answer the ever-evolving challenges that appear in GEOINT and human security.

Our students and graduates become part of a passionate community of researchers, military servicemembers, business professionals and leaders.

**Visit [spatial.usc.edu](https://spatial.usc.edu) or email [gis@usc.edu](mailto:gis@usc.edu) to learn more.**

## UNDERGRADUATE PROGRAMS

**THE MINOR IN HSGI** complements USC majors in international relations, political science, environmental science, urban planning, and other fields of study.

**THE B.S. IN HSGI** (*pending approval*) provides an interdisciplinary framework for understanding the stability and instability of human security and opportunities for undergraduate-level analysis and planning in future human security and GEOINT work within U.S. support/non-governmental agencies and comparable international organizations.

## GRADUATE PROGRAMS

**THE ONLINE GRADUATE CERTIFICATE IN GEOINT** offers advanced knowledge of key GIS concepts with practical expertise of how GIS is used in military, humanitarian, and government organizations to inform decision making and better respond to threats. Students who complete this graduate certificate will also receive the **USGIF professional certification in geospatial intelligence**.

**THE ONLINE MASTER OF SCIENCE IN HUMAN SECURITY AND GEOSPATIAL INTELLIGENCE** is ideal for individuals who thrive in highly dynamic, often chaotic environments with a passion for risk mitigation, disaster planning and threat response. It is a comprehensive program designed to build leadership skills and help graduates advance the GEOINT and human security fields.

**We also offer a master's degree and graduate certificate in Geographic Information Science & Technology.**

## OUR COLLABORATORS INCLUDE:



BAE SYSTEMS

