

Pace University
DigitalCommons@Pace

Dyson College- Seidenberg School of CSIS :
Collaborative Projects and Presentations


Dyson College of Arts & Sciences

3-6-2009

Understanding Terrorism Through the Use of GIS

Collaborative Project

Follow this and additional works at: <http://digitalcommons.pace.edu/dysonpr>

 Part of the [Arts and Humanities Commons](#), [Criminology and Criminal Justice Commons](#), and the [International Relations Commons](#)

Recommended Citation

Project, Collaborative, "Understanding Terrorism Through the Use of GIS" (2009). *Dyson College- Seidenberg School of CSIS : Collaborative Projects and Presentations*. Paper 15.
<http://digitalcommons.pace.edu/dysonpr/15>

This Article is brought to you for free and open access by the Dyson College of Arts & Sciences at DigitalCommons@Pace. It has been accepted for inclusion in Dyson College- Seidenberg School of CSIS : Collaborative Projects and Presentations by an authorized administrator of DigitalCommons@Pace. For more information, please contact rracelis@pace.edu.

Understanding Terrorism Through the Use of GIS

- Participants:
- Joseph Ryan, Ph.D.
- Daniel Farkas, Ph.D.
- Beth Klingner, Ph.D.



- Overall Goal/Purpose:
- Help students become active rather than passive learners.

- Specific Research Aims

- To enhance students knowledge of global terrorism, including contributing factors such as religion and culture.
- To understand strategies on how to collect intelligence data in law enforcement to address crime and terrorism.
- To understand the potential and limitations of data mining as it relates to crime and terrorism.
- To understand the potential and limitations of GIS as it relates to crime and terrorism.