Master of Arts in Nonproliferation and Terrorism Studies



Middlebury Institute of International Studies at Monterey

< Kyle Pilutti

Student

Where did you earn your undergraduate degree?

I have BA degrees in humanities and Arabic with a minor in mathematics from Michigan State University.

Why did you choose the Middlebury Institute?

The Institute program allowed me to study NPTS while still continuing with my Arabic studies.

What makes the Institute a special experience for you?

The Institute's exemplary faculty and far-reaching connections are what have made my experiences here amazing.

What is next for you?

I hope to focus on international aspects of nonproliferation efforts approaching the issue from a position in an international organization, such as the IAEA, or from a national position, such as in the State Department or a National Laboratory.

Master of Arts in Nonproliferation and Terrorism Studies (NPTS)

Our globally renowned program trains students for professional careers countering dangers posed by weapons of mass destruction (WMD) and violent extremism. The four-semester, 60-credit curriculum incorporates international security, science and technology, and history with opportunities to apply practical skills through projects and internships in the field.

Our Faculty

The NPTS faculty are actively engaged in scholarly and policy-oriented research, communicating with government officials, participating in international diplomacy, and developing new tools for monitoring threats. They bring a genuine commitment to the success of our students and become mentors and colleagues.

The Institute Advantage

- The Institute's James Martin Center for Nonproliferation Studies (CNS) is the largest NGO devoted to disseminating information and analysis and training the next generation of nonproliferation professionals. Students have access to research and internship opportunities.
- For students interested in terrorism studies and cybersecurity, the Institute has a rich

Threats posed by terrorism and weapons of mass destruction are evolving and increasing every day. You can take a leadership role in helping to address these threats.

The world needs people like you.

variety of speakers, conferences, research activities, publications, and professional networking opportunities.

Additional Program Options

Dual Degree

Students interested in WMD issues and U.S.-Russia relations can earn an NPTS degree plus a master's degree in international affairs from Moscow State University of International Relations (MGIMO), one of Russia's most prestigious and internationally respected educational institutions.

Certificates

Earn certificates in as little as one semester to focus on a particular area:

• Financial Crime Management

16-credit program addressing the growing market for professionals to prevent and detect illicit finance.

Nonproliferation Studies

20-credit program for professional training in the control, reduction, and elimination of weapons of mass destruction.

Terrorism Studies

20-credit program focused on extremist groups and states that employ terrorism tactics.

Accelerated Entry

Students with relevant course work and/or experience can complete the degree in three semesters.

Career Outcomes

NPTS graduates work around the world in a range of roles, including as analysts at National Laboratories and international organizations such as the International Atomic Energy Agency; risk analysts in Silicon Valley firms; anti-money-laundering and compliance analysts at government agencies and multinational banks; researchers at think tanks; and agents and analysts within the intelligence community.

Next Steps

For more information: *go.miis.edu/npts*

Campus tours by appointment: *go.miis.edu/visit*

Scholarships, including merit and need-based, partner affiliations, and U.S. veterans' benefits: *go.miis.edu/scholarships*

Apply now: go.miis.edu/apply



Admissions Office 460 Pierce Street Monterey, CA 93940

(831) 647-4166 info@miis.edu www.middlebury.edu/institute



Middlebury Institute of International Studies at Monterey