

CBRN Weapons: Science and Policy

July 7 – 9, 2014, 9:00 AM – 5:00 PM

GMU Arlington Campus

This three-day, non-credit short-course is designed to introduce participants to the science, security, and policy dimensions of the threats of chemical, biological, radiological, and nuclear (CBRN) weapons as well as ballistic and cruise missiles.

Cutting-edge training. World-renowned instructors. Time to network with your peers.

3 Days of In-Depth Modules Including:

Radiological Threats / The Nuclear Fuel Cycle / How Nuclear Weapons Work
Biological and Chemical Weapons / Ballistic and Cruise Missiles
Nonproliferation and Arms Control

Who Should Attend

Professionals in energy policy, nuclear policy, nuclear industry, public health, the life sciences, chemical industry, international affairs, law enforcement, emergency management, and national security who have responsibilities for preventing, preparing for, or responding to acts by states, criminals, or terrorists using chemical, biological, radiological, or nuclear weapons.

Instructors

Charles D. Ferguson, Course Manager

President, Federation of American Scientists

Christopher A. Bidwell

Senior Fellow, Federation of American Scientists

Gregory D. Koblentz

Associate Professor, George Mason University

Hans M. Kristensen

Director, FAS Nuclear Information Project

Bruce W. MacDonald

United States Institute of Peace

Keith Ward

Formerly, Federal Bureau of Investigation

Register Today!

Fee: \$1600.00

Early Bird Rate (by June 15): \$1300.00

2.1 Continuing Ed Units

Discounts for program alumni and groups of three or more

To register: ocpe.gmu.edu

To learn more: gmuspis.wordpress.com/courses

2014 Summer Program in International Security

The GMU Summer Program in International Security offers professionals, students, and faculty an opportunity to engage the latest developments and emerging trends in various fields in a relaxed setting at GMU. Courses are taught by Mason faculty and other renowned experts.

This summer session includes six 2 and 3-day courses:

July 7 – 9 CBRN Weapons: Science and Policy

July 10 – 11 WMD Export Controls

July 14 – 16 21st Century Terrorism: Emerging Trends and Evolving Tactics

July 15 – 16 Terrorism Research Methods

July 21 – 23 Pandemics, Bioterrorism, and International Security

July 24 – 25 Biosurveillance: National and International Levels

Participants may take one or any combination of the courses, all of which provide continuing education units and certificates of completion from George Mason University.

Get Connected and Learn More

Read in-depth course descriptions at
our web site:
gmuspis.wordpress.com

Click the images to
connect with us:



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