



BA/MIA and MIA: International Politics

November 2015

The career track is led by Barbara Walter.

FEATURES

- Prepares students for employment in a wide range of professional positions: government, international organizations such as the United Nations, consulting firms, public interest organizations and nonprofit research institutes.
- Provides a conceptual foundation for analyzing and understanding the political, economic and military components of international policymaking, as well as expertise on specific economic and security issues.

REQUIRED COURSES

IRGN 400 - International Relations of Asia Pacific OR

IRGN 454 - U.S.-Latin American Relations

IRGN 427 - International Law and Regulation

ELECTIVES

Select three of the following International Politics electives:

International Security

IRGN 408 - Korean Security

IRGN 429 - Geopolitics, Insurgency and Weak States

IRGN 433 - Debates in U.S. Security Policy

IRGN 442 - Strategic Studies

IRGN 469 - Comparative Grand Strategy and Defense Policy

IRGN 477 - Cyber Security

IRGN 490 - Conflict, Terrorism and the Media

IRCO 467 - Policy Responses to Global Problems
(if not taken as a capstone)

U.S. and Comparative Foreign Policy

IRGN 416 - Post-War Politics in Japan

IRGN 432 - Immigration and Immigration Policy

IRGN 449 - Making U.S. Foreign Policy

IRGN 454 - Current Issues in U.S.-Latin American Relations

IRGN 460 - U.S.-Japanese Relations OR

IRGN 478 - Japanese Foreign Policy

IRGN 463 - Politics of Southeast Asia

IRGN 490 - American Foreign Policy

IRGN 445 - Cuba: Revolution and Reform

International Political Economy

IRGN 402 - International Political Economy: Money and Finance

IRGN 428 - International Politics of Energy Policy

IRGN 430 - Human Rights and Public Policy

IRGN 435 - Topics in International Trade

IRGN 473 - Political Economy of Energy in Asia

IRGN 479 - Politics and Institutions of Latin America

IRGN 490 - Political Economy of Authoritarian Regimes

IRGN 490 - Multi-National Corporations

IRGN 490 - Financing the Chinese Miracle

Methods for Analysis

IRGN 443 - Introduction to Spatial Data Analysis - GIS

IRGN 446 - QM III, Applied Data Analysis & Statistical
Decision Making

ECON 109 - Game Theory

(By consent of Instructor; requires GPS petition)

IRCO 468 - Evaluating Technological Problems
(if not taken as a capstone)
