FGSM - FEDERAL AND GLOBAL FELLOWS

FGSM310 Political Engagement and Advocacy (3 Credits)
An examination of questions and issues in the practice of political engagement and advocacy. Guest lecturers drawn from political, civic engagement, and advocacy arenas will visit class and participate in discussions.
Restriction: Must be in the Federal Fellows Program; and permission of instructor. Cross-listed with: HNUH318T.
Credit Only Granted for: HNUH318T or FGSM310.

FGSM320 Public Health Policy (3 Credits)
An exploration of the major questions and issues facing the U.S. health care system as well as the formulation and implementation of health policy.
Restriction: Must be in the Federal Fellows Program; and permission of instructor. Cross-listed with: HNUH328T.
Credit Only Granted for: UNIV348P, HNUH328T or FGSM320.
Formerly: UNIV348P.

FGSM330 Homeland and National Security Policy (3 Credits)
An examination of the concept of U.S. homeland and national security, threats, and major vulnerabilities in the context of recent history.
Restriction: Must be in the Federal Fellows Program; and permission of instructor. Cross-listed with: HNUH338T.
Credit Only Granted for: UNIV348T, HNUH338T or FGSM330.
Formerly: UNIV348T.

FGSM340 Energy and Environmental Policy (3 Credits)
An examination of issues of energy and environmental sustainability through an investigation of policy-making in energy, climate change, and sustainable development.
Restriction: Must be in the Federal Fellows Program; and permission of instructor. Cross-listed with: HNUH348T.
Credit Only Granted for: UNIV348E, HNUH348T or FGSM340.
Formerly: UNIV348E.

FGSM350 Critical Regions and International Relations (3 Credits)
An examination of international relations and foreign policy challenges in critical regions.
Restriction: Must be in the Global Fellows Program; and permission of instructor. Cross-listed with: HNUH358T.
Credit Only Granted for: HNUH358T or FGSM350.

FGSM360 U.S. Diplomacy and Policymaking (3 Credits)
An examination of questions and issues in the practice of contemporary diplomacy and policy-making. Guest lecturers drawn from Washington policy-making and foreign service communities will visit class and participate in discussion.
Restriction: Must be in the Global Fellows Program; and permission of instructor. Cross-listed with: HNUH368T.
Credit Only Granted for: HNUH368T or FGSM360.

FGSM370 Science Diplomacy: Foreign Policy & Science, Technology, and Innovation (3 Credits)
An exploration of the critical roles scientific knowledge and technological innovation play in the formation and implementation of foreign policy issues, including energy and climate change, public health, space and innovation, and economic development.
Restriction: Must be in the Global Fellows Program; and permission of instructor. Cross-listed with: HNUH378T.
Credit Only Granted for: UNIV389F, HNUH378T or FGSM370.
Formerly: UNIV389F.

FGSM380 Responses to Global Challenges (3 Credits)
An examination of global issues and responses primarily from the perspective of the practitioner. The focus will be on social, humanitarian, and human rights issues in different global contexts.
Restriction: Must be in the Global Fellows Program; and permission of instructor. Cross-listed with: HNUH388T.
Credit Only Granted for: UNIV389B, HNUH388T or FGSM380.
Formerly: UNIV389B.

FGSM390 Global Health Challenges and Water Security (3 Credits)
An examination of questions and issues of global health and water security. Expert practitioners will also visit class and participate in discussions.
Restriction: Must be in the Global Fellows Program; and permission of instructor. Cross-listed with: HNUH398T.
Credit Only Granted for: HNUH398T, HONR378M, or FGSM390.

FGSM398 Federal and Global Experiential Learning (3-9 Credits)
This is the experiential course component of the Federal Fellows Program and Global Fellows Program.
Restriction: Permission of instructor.
Repeatable to: 9 credits if content differs. Cross-listed with: HNUH398P.
Credit Only Granted for: FGSM398 or HNUH398P.

FGSM370 Science Diplomacy: Foreign Policy & Science, Technology, and Innovation (3 Credits)
An exploration of the critical roles scientific knowledge and technological innovation play in the formation and implementation of foreign policy issues, including energy and climate change, public health, space and innovation, and economic development.
Restriction: Must be in the Global Fellows Program; and permission of instructor. Cross-listed with: HNUH378T.
Credit Only Granted for: UNIV389F, HNUH378T or FGSM370.
Formerly: UNIV389F.