

MA in Global Environmental Policy (39 credits)
Academic Advising Worksheet

Name: _____

AUID: _____

SEMESTER / YEAR

THEORY (6 Credit Hours)

- SIS-660 Environment and Politics (3, *fall*) _____
- AND CHOOSE ONE OF THE FOLLOWING:**
- SIS-649 Environment and Development (3, *spring*) _____
- SIS-620 Water Governance (3, *fall*) _____
- SIS-620 Global Climate Change Politics (3, *fall*) _____
- SIS-620 Global Food and Agricultural Policy (3, *fall*) _____
- LAW-618 International Environmental Law (3, *spring*) _____

RESEARCH AND PROFESSIONAL METHODS (6 Credit Hours) Choose two of the following:

- SIS-600 International Affairs Statistics and Methods (3) **OR** SIS-619 Advanced International Affairs Statistics & Methods (3) _____
- CSC-610 Introduction to Geographic Information Systems (3, *spring/summer*) _____
- PUAD-601 Quantitative Methods for Policy Analysis I (3) _____
- ENVS-665 Environmental Risk Assessment (3, *fall*) _____
- SIS-750 Qualitative Methods for International Relations (3) _____
- SIS-620 Policy Analysis for Global Environmental Politics (3, *spring*) _____
- An approved research or professional methods course (3) Title: _____
(list of approved methods available on SIS Graduate Advising website)

NATURAL SCIENCE (6 Credit Hours) Choose two of the following:

- ENVS-610 Environmental Science I (3, *fall*) _____
- ENVS-615 Environmental Science II (3, *spring*) _____
- ENVS-505 Energy (3, *spring*) _____
- ENVS-500 Ecohydrology (3, *fall*) _____
- ENVS-520 Biochemistry (3, *spring*) _____

** Students may petition the program director to substitute other environmental science (including consortium) courses*

ECONOMICS (6 Credit Hours)

- ECON-603 Introduction to Economic Theory (3) **OR** ECON-600 Microeconomic Theory (3) _____
- AND**
- SIS-620/ECON 679 Environmental Economics (3, *fall/spring*) _____

CONCENTRATION (9 Credit Hours)

Designed by student in consultation with advisor

ELECTIVE (3 Credit Hours)

Electives may include professional institutes, an internship for credit, additional thesis credits, or an elective course.

CAPSTONE (3 Credit Hours) Choose one of the following:

- SIS-795 Substantial Research Paper (3) _____
- SIS-794 Substantial Research Paper with Coursework (3) _____
- SIS-793 Practicum (3) _____
- SIS-797 Master's Thesis (3) **An additional 3 credits of thesis may be registered as elective credit.*

NON-CREDIT REQUIREMENTS

FOREIGN LANGUAGE CERTIFICATION LANGUAGE: _____

INTERNSHIP/PROFESSIONAL EXPERIENCE CERTIFICATION _____

GEP Sample Concentrations

Note: The courses listed for each concentration are recommendations and are not required. This listing is based on courses that have been offered in the past and not all courses may be offered in a given year. Please note, some courses may have pre-requisites. Additional relevant courses within SIS and AU may not be listed. Consult with your academic advisor for more information and to design your concentration. Please note that courses outside of SIS may require approval from GEP Program Director Simon Nicholson. Courses at other institutions in the Consortium require approval from the GEP Director.

Climate and Energy

SIS-620: Global Climate Change
 SIS-620: Building a Post Carbon World
 ANTH-640: Climate Justice
 ENVS-596: Climate, Economics and Risk
 ENVS-505: Energy
 ENVS-660: Climatology
 MGMT-596: Managing for Climate Change
 MGMT-596: Water, Power, and Enterprise
 PUAD-685: Science and Technology Policy

Development

SIS-649: Environment and Development
 SIS-650: Global Economy and Sustainable
 Development
 SIS-637: International Development
 SIS-635: Urban Development
 SIS-635: Rural Development
 SIS-636: Micropolitics of Development
 ECON-661: Survey of Economic Development

Water

SIS-620: Water Governance
 ENVS-500: Ecohydrology
 ENVS-670: Water Resources
 MGMT-596: The Business of Water
 MGMT-596: Water, Power, and Enterprise
 PUAD-696: Sustainable Ocean and Coastal
 Management

Food, Agriculture, and Global Health

SIS-620: The Political Ecology of Food and Agriculture
 SIS-620: The Political Ecology of Waste
 SIS-628: Community Based Research: Global Health
 SIS-628: Global Health, Culture and Communication
 HPRM-575: Global Health
 HPRM-585: Global Health Policy

Environmental Law and Policy

SIS-620: The Future of Environmentalism
 SIS-620: Policy Analysis for Global Environmental Policy
 SIS-620: International Policy Analysis
 SIS-620: The Politics of Conservation
 ENVS-665: Environmental Risk Assessment
 LAW-618: International Environmental Law
 LAW-813: Comparative Environmental Law
 LAW-829: Trade and the Environment
 PUAD-685: Environment and Natural Resource Policy
 Analysis
 PUAD-685: Environmental Sustainability and Public Policy

Urban Ecology

SIS-620: Urban Ecology
 SIS-635: Urban Development
 SIS-620: Sustainable Development/LEED
 CSC-610: Introduction to Global Information Systems

Sustainability Management

SIS-620: Sustainable Design/LEED Training
 COMM-589: Sustainability Communication
 MGMT-517: Sustainability Systems
 MGMT-596: Sustainable Products and Purchasing
 MGMT-696: Sustainability Leadership

Environment and Peacemaking

SIS-619: Environment, Conflict, and Peace
 SIS-609: Conflict Analysis and Resolution
 SIS-619: Economics of Violence and Peace
 COMM-589: Communication, Culture, and Environment
 PHIL-693: Global Ethics