

Climate, Environment and Health, MS

Addressing today's environmental challenges—and their impact on human health—demands interdisciplinary training that connects environmental science, public health, governance, finance and project design. Georgetown University's Master of Science in Climate, Environment & Health (MS-CEH) program offers a comprehensive education at this critical intersection, equipping students with the tools to translate science into effective action. With its academic strengths, global perspective, and strategic location in Washington, D.C., Georgetown prepares future leaders with global evidence to shape solutions to environmental threats impacting the health of communities worldwide.

Academic Policies

The academic policies and procedures of the Climate, Environment and Health program are those specified in the Georgetown University Bulletin (<http://coursecatalog.georgetown.edu/academics/academic-regulations/graduate-regulations/>), in the SOH Graduate Student Handbook (<https://docs.google.com/document/d/14qxvTpMRA4MWQn-QnPzWZVdVriWPavWWhd7vT2NMvfU/edit?tab=t.0>), and in the Program Handbook.

Requirements

Code	Title	Credits
CLEH 5000	Resolving Complex Problems	3
CLEH 5001	Geographic Information Systems	1.5
CLEH 5002	Health for All: Epi & Biostat	3
CLEH 5003	Envr Foundations & Challenges	3
CLEH 5004	Envr Hlth Econ & Financing	3
CLEH 5005	Program & Project Design	3
CLEH 5006	CEH Career Pathways (taken for 2 seemsters)	0
Data Analysis & Visualization		3
Global Climate & Health Policy		3
Climate Science		3
Toxicology & Exposure Assessment in a Changing Climate		3
Capstone		1.5
Total Credits		30