

CLIMATE RESILIENCE MINOR

The Climate Resilience Minor (MCRS) allows students to supplement their major with a focus on the environmental and social effects of climate change. Students learn scientific principles related to climate-change adaptation and mitigation and gain foundational knowledge about urban resilience strategies. Students also have the opportunity to select from a range of courses exploring climate resilience and environmental analysis across various academic disciplines.

Students complete 16 credits of coursework, including two required courses and two electives.

Program Educational Objectives

- The Climate Resilience Minor (MCRS) allows students to supplement their major with a focus on the environmental and social effects of climate change. Students learn scientific principles related to adaptation and mitigation and gain foundational knowledge about urban resilience strategies

Course	Title	Credits
Required courses (8 credits)		
SCIN1000 or BIOL1200	Environmental Science FUNDAMENTALS OF ECOLOGY	4
HSSI1000 or HSSI1050	BOSTON INSIGHTS URBAN SUSTAINABILITY AT HOME AND BEYOND	4
Elective courses (8 credits)		
CRES3000	TOPICS IN CLIMATE CHANGE AND URBAN RESILIENCE	4
ECON4225	ENVIRONMENTAL ECONOMICS	4
HIST4400	ENVIRONMENTAL HISTORY AND IMPACT ASSESSMENT	4
HUMN4000	OLMSTED'S VISION AND U.S. PARKS	4
HUMN4330	CLIMATE CHANGE & THE HUMANITIES	4
HUMN4325	FROZEN! THE CLIMATE CRISIS OF 1816	4
PHIL4700	ENVIRONMENTAL ETHICS	4
POLS3000	ENVIRONMENTAL POLICY	4