

SUSTAINABILITY STUDIES, MINOR

A Minor in Sustainability Studies at Pratt deepens the understanding of the interdisciplinary approach to sustainable environmental, economic, and social practices, providing students with a broad understanding of the complex interrelationships between humans and ecosystems and the best practices for protecting environmental quality and fostering social equity.

Minor Coordinator

David Smucker
dsmucke2@pratt.edu
718.687.5976

Code	Title	Credits
Take one course from the following:		3
MSCI-270C	Environmental Science and Ecology	
MSWI-270C	Ecology Environment and Anthropocene	
MSCI-271	Ecology for Architects	
MSCI-280	Environmental Science for Construction Management	
Take four courses from the following:		12
CM-446	Sustainable Construction Management	
WR-493	Ecopoetics	
INT-456	Special Projects	
IND-487	Sustainability and Production	
MSWI-210C	Science & Society	
MSCI-381	Green Building Science	
MSCI-438	Chemistry of Modern Polymeric Materials	
PHIL-356	Environmental Ethics	
SS-201T	Sustainable Core	
MSCI-281C	Green Building Science-Core	
SSWI-222G	Making/Faking Nature	
MSCI-282C	Climate Change Science-Core	
MSCI-382	Climate Change Modeling	
SS-339	I Heart/Break New York: Gentrification & Urban Change	
SS-358	Environmental Psychology	
SS-382	Politics of Climate Change	
SS-409	Walking New York	
SS-411	Concepts of Materiality	
SS-469	The Human-Animal Relationship	
SUST-310	Global Environmental History	
SUST-311	American Environmental History	
SUST-319	Sustainability and Fashion	
SUST-401	Power, Pollution, and Profit	
SUST-405	Production, Consumption, and Waste	
SUST-410	Nature and Technology in History	
SUST-420	Environmental Justice	
SUST-430	Planet Ocean	
SUST-440	Environmental Economics	

SUST-445 Sustainable Technology:A Global Economic Perspective

MSCI-264C Form and Design in Nature, Core

Total Credits

15