

MASTER OF SCIENCE IN HISTORIC PRESERVATION + ARCHITECTURE: ENVIRONMENTAL BUILDING DESIGN, MSD

The Master of Science in Historic Preservation/Master of Science in Design: Environmental Building Design dual-degree allows students to earn both degrees in a total of 24 CUs.

The HSPV/MSD-EBD dual-degree is STEM-designated.

Curriculum

Code	Title	Course Units
Historic Preservation Requirements		
HSPV Summer Institute		0
HSPV 5210	American Architecture	1
HSPV 6000	Documentation, Research, Recording I	2
HSPV 6010	Documentation, Research, Recording II	1
HSPV 6600	Theories of Historic Preservation	0.5
HSPV 6610	Theories of Historic Preservation II	0.5
HSPV 7010	Historic Preservation Studio	2
HSPV 7100	Thesis I	1
HSPV 7110	Thesis II	1
Select 3 HSPV Electives		3
Historic Preservation Summer Internship		0
Environmental Building Design Requirements		
<i>Studio Courses</i>		
ARCH 7080	Bioclimatic Design Studio	2
ARCH 7090	Environmental Building Design Research Studio	2
<i>Other Courses</i>		
ARCH 7510	Ecology, Technology, and Design	1
ARCH 7520	EBD Research Seminar	1
ARCH 7530	Building Performance Simulation	1
ARCH 7540	Performance Design Workshop	1
ARCH 7180	History and Theory of Architecture and Climate: Challenges and Opportunities for the 21st Century	1
Select 3 Designated Electives		3
Total Course Units		24

The degree and major requirements displayed are intended as a guide for students entering in the Fall of 2024 and later. Students should consult with their academic program regarding final certifications and requirements for graduation.
