

# HISTORIC PRESERVATION

## Program Information

The Master of Historic Preservation (MHP) program promotes interdisciplinary thinking and active problem-solving through research, documentation, conservation, and management of historic resources. Drawing from the disciplines housed within the College of Design, Construction and Planning, as well as other units across campus, Historic Preservation coursework addresses heritage at different scales (cultural landscapes, neighborhoods, architecture, interiors, and materials and building technologies) and presents a range of issues impacting the preservation of historical places including economic, legal, and sustainable practices, among others. Both the tangible (physical) and intangible (cultural) realms of heritage are explored. This program is open to students with a bachelor's degree in any discipline from an accredited university. While experience and/or education in design/planning fields, technology, or history are useful, it is not mandatory for entering the program.

The University of Florida Master of Historic Preservation degree encompasses an interdisciplinary study of the basic and applied skills in historic preservation, anthropology, archeology, architecture, building construction, cultural tourism, history, interior design, landscape architecture, museum studies, and urban and regional planning.

Historic preservation problems are fundamentally human as well as physical problems and should be understood in terms of human motivations and actions as well as technical, legal, and historical solutions. To this end, the graduate program provides advanced training in theories and methodologies of the historic preservation and cultural conservation movements in the US and internationally. Programs are designed to foster integrative approaches to complex real-world problems.

The coursework totals 42 hours. A written thesis or research project meeting Graduate Requirements relating to historic preservation is required.

### Degrees Offered

## Degrees Offered with a Major in Historic Preservation

- Master of Historic Preservation

Requirements for these degrees are given in the Graduate Degrees (<http://gradcatalog.ufl.edu/graduate/degrees/>) section of this catalog.

### Courses

## Architecture Departmental Courses

Code	Title	Credits
ARC 5040	Introduction to Themed Environments	3
ARC 5041	Design and Documentation of Themed Environments	3
ARC 5042	Fabrication and Execution for Themed Environments	3
ARC 5043	Integration Practices for Built Environments	3
ARC 5921	Fundamentals of Coding and Computation - Introduction to Computer Programming for Architects	3

ARC 6044	Development and Operations for Themed Environments	3
ARC 6045C	Project Development Studio for Themed Environments	6
ARC 6116	Drawing toward Architecture	1-2
ARC 6212	Topics in Phenomena and Architecture	3
ARC 6228	Film and Architecture	3
ARC 6241	Advanced Studio I	1-9
ARC 6242	Research Methods	3
ARC 6281	Professional Practice	3
ARC 6306C	Public Interest Design: Contemporary Issues and Practice	3
ARC 6311C	Building Information Modeling	3
ARC 6355	Advanced Studio II	6
ARC 6356	Advanced Studio III	6
ARC 6357	Advanced Topics in Architectural Design	3
ARC 6399	Advanced Topics in Urban Design	3
ARC 6505	Architectural Structural Systems: Wood, Steel, and Concrete	4
ARC 6512	Structural Modeling	3
ARC 6611	Advanced Topics in Architectural Technology	3
ARC 6621	Graduate Environmental Technology 2	3
ARC 6642	Architectural Acoustic Design Laboratory	3
ARC 6643	Architectural Acoustics	3
ARC 6670	Lighting Design Seminar	3
ARC 6680	Architecture Energy and Ecology	3
ARC 6685	Life Safety, Sanitation, and Plumbing Systems	3
ARC 6686	LEED for Sustainable Design and Construction	3
ARC 6705	Graduate Architectural History 3	3
ARC 6773	Strains of Modernism	3
ARC 6793	Advanced Topics in Regional Architecture	3
ARC 6821	Preservation Problems and Processes	3
ARC 6883	Vernacular Architecture & Sustainability	3
ARC 6911	Architectural Research	1-6
ARC 6912	Architectural Research II	1-6
ARC 6913	Architectural Research III	1-6
ARC 6922	Machine Learning for Architects	3
ARC 6923	AI & Ethics in Architecture	3
ARC 6933	Sustainable Site Design	3
ARC 6934	European Approach to Sustainable Design	3
ARC 6940	Supervised Teaching	1-5
ARC 6971	Research for Master's Thesis	1-15
ARC 6979	Master's Research Project	1-10

## Construction Management Departmental Courses

Code	Title	Credits
BCN 5470	Construction Methods Improvements	3
BCN 5618C	Comprehensive Estimating	3
BCN 5625	Construction Cost Analysis	3
BCN 5705C	Project Management for Construction	3
BCN 5722	Advanced Construction Planning and Control	3
BCN 5729	Design-Build Delivery Methods	3
BCN 5737	Advanced Issues in Construction Safety and Health	3
BCN 5776	International Construction Business Management	3
BCN 5778	Facilities Operation and Maintenance	3
BCN 5789C	Construction Project Delivery	3

BCN 5874	Equipment and Methods for Heavy Construction	3
BCN 5885	Methods and Management for Heavy Construction	3
BCN 5905	Special Studies in Construction	1-5
BCN 5949	Graduate Construction Management Internship	1-3
BCN 5957	Advanced International Studies in Construction	1-4
BCN 6036	Research Methods in Construction	3
BCN 6558C	Building Integrated Renewable Energy Systems	3
BCN 6580	High-Performance Green Building Delivery Systems	3
BCN 6583	Sustainable Housing	3
BCN 6584C	Building Energy Modeling	3
BCN 6585	Sustainable Construction	3
BCN 6586	Construction Ecology and Metabolism	3
BCN 6641	Construction Value Engineering	3
BCN 6748	Construction Law	3
BCN 6785	Construction Information Systems	3
BCN 6905	Directed Independent Study in Construction	1-3
BCN 6933	Advanced Construction Management	1-5
BCN 6940	Supervised Teaching	1-3
BCN 6971	Research for Master's Thesis	1-15
FES 6705	Communications in Emergency Management	3
FES 6724	Fire and Emergency Services Response Planning	3
FES 6726	Hazard Mitigation and Preparedness	3
FES 6735	International Emergency/Disaster Management	3
FES 6736	Homeland Security and Emergency Management	3
FES 6786	Research Methods in FES	3
FES 6806	Disaster Response and Recovery	3
FES 6826	Emergency Services - Disaster Planning	3
FES 6827	Business Continuity and Disaster Planning	3
FES 6836	Impacts of Natural and Man-made Disasters on Buildings	3
FES 6916	Research for Master's Report	3
FES 6940	Practicum in FES	1-3
FES 6971	Research for Master's Thesis	1-6
ICM 5905	Special Studies	1-3
ICM 6420	Commercial Management and Cost Control	3
ICM 6440	Construction Value Management	3
ICM 6680	Principles of International Sustainable Construction	3
ICM 6682	Construction Ecology and Metabolism	3
ICM 6684	High-Performance Green Building Delivery Systems	3
ICM 6710	Construction Human Resource Management	3
ICM 6716	Construction Productivity and Methods Improvement	3
ICM 6750	Managing Construction Information Technology	3
ICM 6761	Advanced Planning, Scheduling, and Logistics	3
ICM 6762	Construction Risk Management	3
ICM 6770	Advanced Project Safety Management	3
ICM 6775	Manufactured Construction Processes	3
ICM 6905	Directed Independent Study in International Construction	1-3

ICM 6910	Supervised Research	1-3
ICM 6930	Construction Communication and Research	3
ICM 6934	International Construction Research	1-6

## Interior Design Departmental Courses

Code	Title	Credits
IND 5106	History of Interior Design I	3
IND 5136	History of Interior Design II	3
IND 5212C	Architectural Interiors I	5
IND 5227C	Advanced Architectural Interiors I	6
IND 5231C	Architectural Interiors II	5
IND 5326	Color Theory Planning and Practice	3
IND 5427C	Interior Design Construction Documents	4
IND 5434C	Interior Lighting	3
IND 5454C	Advanced Interior Design Detailing and Construction Documents	4
IND 5466	Interior Environmental Technology	3
IND 5508	Business and Professional Practices for Interior Designers	3
IND 5632	Interior Finishes and Materials	3
IND 5633	Readings in Design Studies	3
IND 5641	Environment and Behavior	3
IND 5937	Current Topics in Interior Design	1-3
IND 6639	Methods of Interior Design Research	3
IND 6906	Independent Studies and Readings	1-3
IND 6939	Creativity Applied	3
IND 6940	Supervised Teaching	1-5
IND 6941	Interior Design Internship	2-4
IND 6971	Research for Master's Thesis	1-12

## Landscape Architecture Departmental Courses

Code	Title	Credits
LAA 5331	Site Design Methodologies	3
LAA 6231	Landscape Architecture Theory	3
LAA 6322	Project Management for Landscape Architects	4
LAA 6342	Landscape Architecture Criticism	3
LAA 6382	Ecological and Environmental Policy	3
LAA 6525L	Advanced Landscape Construction Design	4
LAA 6656C	Advanced Landscape Architectural Design	1-6
LAA 6713	Cultural Landscapes	3
LAA 6905	Directed Study	1-3
LAA 6931	Water Conservation through Site Design and Green Roofs	3
LAA 6935	Gardens of the World	3
LAA 6941	Supervised Internship	3
LAA 6971	Research for Master's Thesis	2-6
LAA 6979	Terminal Project	1-6

## Urban and Regional Planning Departmental Courses

Code	Title	Credits
URP 6007	Survey of Urban and Regional Planning	3
URP 6042	Urban Economy	3
URP 6059	Community Engagement	3
URP 6061	Planning Administration and Ethics	3
URP 6100	Planning Theory and History	3
URP 6131	Land Use Planning Law	3

URP 6132	Growth Management Seminar	3
URP 6203	Planning Research Design	1-3
URP 6223	Introduction to Urban Analytics	3
URP 6224	Intermediate Urban Analytics	3
URP 6231	Quantitative Data Analysis for Planners	3
URP 6270	Introduction to Planning Information Systems	3
URP 6271	Automation for Geospatial Modeling and Analysis	3
URP 6272	Urban Spatial Analysis	3
URP 6274	GPS for Planners: Introduction to Global Positioning System	1
URP 6275	Intermediate Planning Information Systems	3
URP 6276	Internet Geographic Information Systems	3
URP 6277	Land Use Visioning and Analysis	3
URP 6278	Web Mapping and Visualization	3
URP 6280	3D Geospatial Modeling and Visualization	3
URP 6341	Urban Planning Project	1-12
URP 6409	Sustainable Community Development	3
URP 6421	Environmental Land Use Planning and Management	3
URP 6424	Sustainable Urbanism in the Americas	3
URP 6428	Advanced Environmental Planning	3
URP 6429	Natural Resources Planning and Management	3
URP 6445	Planning for Climate Change	3
URP 6526	Health and the Built Environment	3
URP 6541	Economic Development Planning	3
URP 6542	Urban Land Economics	3
URP 6603	Development Review	3
URP 6610	International Development Planning	3
URP 6645	Sustainable Urbanism in Europe	3
URP 6646	International Perspectives in Urban and Regional Planning	3
URP 6711	Transportation and Land Use Coordination	3
URP 6716	Transportation Policy and Planning	3
URP 6743	Affordable Housing Law	3
URP 6745	Housing, Public Policy, and Planning	3
URP 6821	Transportation and Land-Use Modeling	3
URP 6855	Urban Form in Cities throughout the Americas	3
URP 6871	Planning and Design I	3
URP 6872	Planning and Design II	3
URP 6880	Defensible Space and CPTED in Urban Design	3
URP 6887	Advanced Defensible Space in Urban Design	3
URP 6905	Exploration and Directed Study	1-4
URP 6910	Supervised Research	1-5
URP 6920	Colloquium	1
URP 6931	Topical Seminar	1-4
URP 6941	Urban Planning Professional Development	1-3
URP 6971	Research for Master's Thesis	1-15
URP 6979	Master's Research Project	1-6
DCP 6218	Developing Sustainable Projects	3
DCP 6221	Economics of Sustainability in the Built Environment	3
DCP 6230	Integrated Sustainable Development Practicum	6
DCP 6231C	Green Building Strategies	6
DCP 6301	Sustainable Planning and Design Studio	6
DCP 6701	World Heritage Research and Stewardship	3
DCP 6710	History and Theory of Historic Preservation	3
DCP 6711C	Built Heritage: History and Materials Conservation I	3
DCP 6712C	Built Heritage: History and Materials Conservation II	3
DCP 6714C	Built Heritage Documentation I	3
DCP 6715	Built Heritage Documentation II	3
DCP 6716	Cultural Resource Management	3
DCP 6718	Current Topics in Historic Preservation	3
DCP 6730	Preservation Policy	3
DCP 6905	Independent Study	1-3
DCP 6931	Special Topics in Design, Construction, and Planning	1-4
DCP 6943	Cultural Resource Survey	3
DCP 6971	Research for Master's Thesis	1-9
DCP 6979	Master's Research Project	1-6
DCP 7790	Doctoral Core 1: Paradigms and Theories of Inquiry	3
DCP 7794	Doctoral Core 4: Research Assessment and Professional Preparation	1
DCP 7911	Doctoral Core 2: Foundations of Research Design and Methodologies	3
DCP 7940	Supervised Teaching	1-3
DCP 7949	Professional Internship	1-5
DCP 7979	Advanced Research	1-12
DCP 7980	Research for Doctoral Dissertation	1-15
DCP 7981	Doctoral Core 3: Academic Writing for Publication	3

### Student Learning Outcomes

## Historic Preservation (MHP)

#### SLO 1 Knowledge

Identify, describe, and synthesize the substantive body of literature on a specialized topic within the discipline and field of Historic Preservation.

#### SLO 2 Skills

Identify, formulate, test, and analyze research questions in Historic Preservation.

#### SLO 3 Professional Behavior

Engage and work with members of a community and professionals in historic preservation and other allied disciplines.

### Faculty

## Affiliated Faculty

- Hailey, Charles L.  
Professor
- Larkin, Erin C.  
Assistant Professor
- Larsen, Kristin Esther  
Professor
- Silver, Christopher

## College of Design, Construction, and Planning Courses

Code	Title	Credits
DCP 6205	Ecological Issues in Sustainability and the Built Environment	3
DCP 6212	Sustainable Design Issues: Ecology, Architecture, and Planning	4
DCP 6217C	WELL Building Strategies (WELL Practicum)	6

Professor

- Stevenson, Linda D.  
Lecturer