Historic Preservation

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The University of Oregon's Historic Preservation Program is best described as having broad cultural concerns with a technical emphasis. Attention is given to historic places, buildings, and landscapes in terms of their specific forms, materials, construction, and use. The cultural and theoretical context in which they were developed is addressed, as is the impact of time upon their materials, meanings, and needs. The technologies, interpretations, and means for sustaining the presence of historic places in the future are also emphasized.

Students gain an understanding of historic resources and the processes for their preservation. This includes core courses in research methods, preservation history and theory, architectural history, and the economic, legal, and administrative processes of preservation. Students choose from three focal areas:

1. sustainable preservation theory, design, and technology
2. cultural resource management
3. resource identification and evaluation

Other focal areas are feasible but must be approved in advance by the submission of a curriculum plan by the student by the second term of the student's first year.

Courses are augmented by fieldwork in the urban, suburban, and rural areas of the region. Oregon contains Native American sites, rural buildings and landscapes developed by U.S. and European immigrant pioneers from the 1830s, as well as urban development since the 1840s. More recent transformations of the landscape by various ethnic groups and technological innovations are also explored. Extensive instructional use of the region takes place through an emphasis on the cultural and technical aspects of vernacular resources, field trips, participation in projects at the university, and through local community groups. There is also frequent involvement with the area's professionals, officials, and agencies concerned with historic resources.

Recent opportunities for experience include window restoration and traditional earth construction workshops, documentation for a Historic American Buildings Survey for the Alaska Regional Office of the National Park Service, U.S. Department of the Interior; a preservation field guide for the community of Ebey's Landing National Historical Reserve; a condition assessment and stabilization of Gilbert's Cabin in North Cascades National Park; a condition assessment of Frank Lloyd Wright's Usonian Gordon House in Silverton, Oregon; the documentation of the Finney House frontier cabin in Nevada City, Montana; the limestone roof replacement on a late sixteenth-century stone cottage on the island of Drvenik Veli, Croatia; and the reconstruction of the Ferry House porch in Ebey's Landing National Historical Reserve, Whidbey Island, Washington.

In addition to providing hands-on training in what might be considered mainstream preservation activities, the program emphasizes the importance of cultural conservation including issues of diversity, identity, and community development. This includes a concern not only for how various ethnic groups shaped buildings and landscapes in the distant past, but how similar settings are reproduced by cultural groups in the present. Individual research efforts by students are augmented by visiting lecturers, such as those by Boyd Pratt, Jean Carroon, and Gunny Harboe.

Beyond completing core and focal area courses, each student is required to complete individualized study, including reading and thesis research, a summer internship, and a thesis or terminal project. Some former students have chosen to develop specialties and concurrent master's degrees in closely related fields such as architecture, landscape architecture, and planning, public policy and management; others have created more unique combinations with studies in museums, economic development, and Russian, East European, and Eurasian studies. Besides encouraging students to develop an individualized course of study, the program is characterized by students who exhibit self-motivation and individual initiative. These traits, which are not only expected but are also necessary for successful completion of the program, contribute to the professional growth of students. Graduates of the Historic Preservation Program are employed in preservation-related fields over a wide geographic area. Some choose to pursue work in the private sector as specialists in architectural offices or as consultants. Others serve in the public sector with municipal planning departments, state historic preservation offices, or federal cultural resources divisions. Some graduates choose to work with nonprofit agencies, while others select careers in preservation and restoration.

Faculty

Christopher Bell, instructor (historic preservation). BA, 1998, Williams; MS, 2005, Oregon. (2009)

James Buckley, associate professor; Venerable Chair in Historic Preservation. BA, 1982, Yale; MCRP, 1986, PhD, 2000, California, Berkeley. (2016)

Elizabeth Carter, instructor (historic preservation). BA, 1988, MS, 1994, Oregon. (2005)

Eric L. Eisemann, instructor (legal issues). BA, 1974, Knox; MA, 1980, Western Kentucky; JD, 1994, Lewis and Clark. (1984)

Kingston Heath, professor (historic preservation). BA, 1968, Lake Forest; MA, 1975, Chicago; MA, 1978, PhD, 1985, Brown. (2003)

Rick Minor, courtesy adjunct instructor (archaeology). BA, 1972, California State, Fullerton; MA, 1973, PhD, 1983, Oregon. (2009)

Suzana Radivojevic, adjunct instructor (wood science). BScFE, 1997, Belgrade; PhD, 2006, Toronto. (2013)

Kirk Ranzetta, instructor (historic preservation, planning). BA, 1994, Mary Washington; MA, 1996, PhD, 2006, Delaware. (2006)

The date in parentheses at the end of each entry is the first year on the University of Oregon faculty.

Participating

Howard Davis, architecture

Keith Eggener, history of art and architecture

Mark Eischeid, landscape architecture

Mark Gillem, architecture

Maile Hutterer, history of art and architecture

Renee A. Irvin, planning, public policy and management

Robert L. Thallon, architecture

Jenny Young, architecture

- **Minor**

Undergraduate Studies

Important note: *The Historic Preservation Program is not currently accepting new undergraduate minors during the restructuring of the School of Architecture and Allied Arts into the College of Design.*

Historic preservation is an inherently interdisciplinary field. The minor is particularly well-suited for students studying anthropology, architecture, history, the history of art and architecture, landscape architecture, and planning, public policy and management. Undergraduate students, no matter their major, are eligible to enroll in the minor, however.

The interdisciplinary minor in historic preservation requires a minimum of 27 credits as described below. The lowest accepted passing grade for courses used to complete the undergraduate minor in historic preservation is a C– or better. Some courses required for the minor are only offered every other year.

Minor Program

Code	Title	Credits
Core Courses		
AAAP 411	Introduction to Historic Preservation	3
Select three of the following:		12
AAAP 408	Workshop: [Topic] (Pacific Northwest Field School)	
AAAP 421	American Architecture from a Preservation Perspective I	
AAAP 422	American Architecture from a Preservation Perspective II	
AAAP 423	American Architecture from a Preservation Perspective III	
AAAP 441	Legal Issues in Historic Preservation	
AAAP 451	Historic Survey and Inventory Methodology	
OXEU 488	Overseas Experimental Program: Europe	
Related Courses		
Select courses from the following:		12
AAAP 431	National Register Nomination	
AAD 462	Cultural Policy	
ANTH 449	Cultural Resource Management	
ARCH 430	Architectural Contexts: Place and Culture	
ARCH 440	Human Context of Design	
ARCH 470	Building Construction	
ARH 465	American Architecture II	
ARH 466	American Architecture III	
GEOG 471	North American Historical Landscapes	
GEOG 481	GIScience I	
PPPM 422	Grant Proposal Writing	
PPPM 432	Justice and Urban Revitalization	
PPPM 442	Sustainable Urban Development	
PPPM 448	Collaboration	
PPPM 452	Public Participation in Diverse Communities	
PPPM 480	Nonprofit Management	
PPPM 481	Fundraising for Nonprofit Organizations	
Total Credits		**27**

Courses from other university departments may be substituted with approval of the program director.

To declare the minor, please complete the undergraduate minor intent form (http://hp.uoregon.edu/sites/hp.uoregon.edu/files/downloads/HP%20Minor%20Intent%20Form%202013.pdf) and schedule an advising appointment with the program director, James Buckley (jbuckley@uoregon.edu), to clarify your goals for enrolling in the program and map out your curriculum. Once complete, submit your signed intent form to the program office.

- **Master of Science**

Graduate Studies

The program offers a master of science (MS) degree in historic preservation. Although no particular training is preferred, students whose backgrounds are primarily in historic preservation, architecture, landscape architecture, and architectural history are most prepared for this program. Course work includes training in the social sciences, preservation theory and law, the characteristics of historic buildings and landscapes, historic building technology, and the procedures for evaluating and recording historic sites and buildings.

The program is administered by the Historic Preservation Committee, an interdepartmental committee in the School of Architecture and Environment.

Admission

Applications to the graduate program should contain the following:

1. Completed online application and fee
2. Biographical summary
3. Educational and professional summary
4. Statement of intent
5. Selected examples of written material, graphic work, or both
6. Official transcripts of all college work
7. Three letters of recommendation, preferably from academic or professional sources

Students whose first language is not English must submit Test of English as a Foreign Language (TOEFL) scores of at least 88.

Students who want to participate in the program through the Western Regional Graduate Program (WRGP) should inquire at the historic preservation office or the Division of Graduate Studies.

General university regulations about graduate admission are described in the **Division of Graduate Studies** section of this catalog.

The application deadline is January 15 for admission the following fall term. Requests for more information and application materials should be directed to the office staff of the Historic Preservation Program at histpres@uoregon.edu (p. 3). Information is also available on the program website.

Master of Science Requirements

The MS degree in historic preservation requires 73 credits in five areas: historic preservation core courses, architectural history core courses, focal area courses, approved electives, and individualized study courses, which include thesis or terminal project, research, and an internship. Students choose one of three focal areas in which to specialize—sustainable preservation theory, design, and technology; cultural resource management; or resource identification and evaluation.

Code	Title	Credits
Historic Preservation Core		
AAAP 508	Workshop: [Topic] (Pacific Northwest Field School)	2
AAAP 511	Introduction to Historic Preservation	3
AAAP 531	National Register Nomination	3
AAAP 541	Legal Issues in Historic Preservation	3
AAAP 551	Historic Survey and Inventory Methodology	3
AAAP 610	Experimental Course: [Topic] (Thesis Proposal)	3
Architectural History Core		
Select two of the following: [1]		8
AAAP 521	American Architecture from a Preservation Perspective I	
AAAP 522	American Architecture from a Preservation Perspective II	
AAAP 523	American Architecture from a Preservation Perspective III	
Select one additional course (from the approved list) about the history of architecture, landscape architecture, interior architecture, or the history of building construction [1]		4
Focal Area		
Courses (see Focal Areas section below)		18
Electives		
Courses in other focal areas, from approved list of courses, or in other departments with advisor approval		7
Individualized Study [2]		
AAAP 601	Research: [Topic]	2
AAAP 609	Terminal Project (Internship I)	2
AAAP 607	Seminar: [Topic] (Internship II)	1
AAAP 503	Thesis [3]	12
or AAAP 611	Terminal Project	
Total Credits		**71**

1. Courses must be taken for a letter grade.
2. An internship is included in the Individualized Study requirements.
3. Before enrolling in Thesis (AAAP 503) or Terminal Project (AAAP 611), the student must develop a project proposal and have it approved by a committee of two or more members, at least one of whom must be University of Oregon faculty members. When the thesis or terminal project nears completion, the student must present the results of the project to faculty members and students and gain final approval of the project's documentation from the faculty committee. Requirements for the final presentation are listed in the current graduate program guide.

   All HP Core and the History courses must be taken for a letter grade.

   The Division of Graduate Studies requires that graduate students take a minimum of 9 600-level credits. If students opt for a terminal project, this requirement is easily met. If students opt for a thesis, the program does not offer enough 600-level credits to meet this requirement since the internship credit amount changed.

Focal Areas

The three focal areas described in this section reflect the particular interest areas and professional careers that are traditionally sought by program graduates. To focus their studies, students select courses from one of the three areas. Those who want to pursue a broader range of interests may select courses from more than one of the focal areas and develop an approved alternative focal area. It is the student's responsibility to construct such an alternative focal area and present it to the program director for approval no later than the second quarter of the first year of study. A full list of courses for each focal area are available on the program website: archenvironment.uoregon.edu/hp/graduate (https://archenvironment.uoregon.edu/hp/graduate/).

- **Sustainable Preservation Theory, Design, and Technology.** Focusing on the practice of preservation, emphasis is placed on the skills needed to research, plan, and direct the restoration and adaptive reuse of buildings, places, and landscapes as well as to determine the appropriate levels of treatment.
- **Cultural Resource Management.** Embodied in historic preservation is the management of cultural resources. This focal area provides the legal, planning, and management skills needed for individuals to work within organizations that support efforts to manage cultural resources in both the public and private sectors.
- **Resource Identification and Evaluation.** This focal area reveals the insights and investigative tools for archival and cultural resource research to establish the history and context of buildings, interior spaces, and landscapes that determined settlement, organization, and a sense of place.

Courses

AAAP 199. Special Studies: [Topic]. 1-5 Credits.
Repeatable.

AAAP 400M. Temporary Multilisted Course. 1-5 Credits.
Repeatable.

AAAP 405. Special Problems: [Topic]. 1-12 Credits.
Repeatable when topic changes.

AAAP 406. Practicum: [Topic]. 1-12 Credits.
Repeatable.

AAAP 407. Seminar: [Topic]. 1-5 Credits.
Repeatable.

AAAP 408. Workshop: [Topic]. 1-5 Credits.
Repeatable up to five times.

AAAP 410. Experimental Course: [Topic]. 1-5 Credits.
Current topics are American Building Construction, American Architecture from a Preservation Perspective, Research Methods. Repeatable.

AAAP 411. Introduction to Historic Preservation. 3 Credits.
History, evolution, modern concepts, and professional techniques of historic preservation.

AAAP 421. American Architecture from a Preservation Perspective I. 4 Credits.
American built environment from the colonial era to the federal period. Stylistic development and building analysis for preservation; cultural, historical, and physical contexts within building forms.

AAAP 422. American Architecture from a Preservation Perspective II. 4 Credits.
American built environment from the federal period to 1893. Stylistic development and building analysis for preservation; cultural, historical, and physical contexts within building forms.

AAAP 423. American Architecture from a Preservation Perspective III. 4 Credits.
American built environment from 1893 to the present. Stylistic development and building analysis for preservation; cultural, historical, and physical contexts within building forms.

AAAP 431. National Register Nomination. 3 Credits.
Provides information and instruction on all aspects of the National Register program and process. Facilitates completion of registration form. Prereq: AAAP 411.

AAAP 438. Building Pathology: Wood. 4 Credits.
Examines scientific fundamentals of material wood properties in building construction and the application of that knowledge to preservation of wood in historic buildings.

AAAP 441. Legal Issues in Historic Preservation. 3 Credits.
Examines constitutional, statutory, and common law affecting historic preservation. Covers First Amendment, eminent domain, due process, police powers, regulatory "takings," and aesthetic zoning.

AAAP 451. Historic Survey and Inventory Methodology. 3 Credits.
Examines how historic inventories help communities plan for wise use of historic resources. Includes complete reconnaissance and survey documentation for historic properties and development of historic context statement.

AAAP 500M. Temporary Multilisted Course. 1-5 Credits.
Repeatable.

AAAP 503. Thesis. 1-12 Credits.
Repeatable.

AAAP 507. Seminar: [Topic]. 1-5 Credits.
Repeatable.

AAAP 508. Workshop: [Topic]. 1-5 Credits.
Repeatable up to five times.

AAAP 510. Experimental Course: [Topic]. 1-5 Credits.
Current topics are American Building Construction, American Architecture from a Preservation Perspective, Research Methods. Repeatable.

AAAP 511. Introduction to Historic Preservation. 3 Credits.
History, evolution, modern concepts, and professional techniques of historic preservation.

AAAP 521. American Architecture from a Preservation Perspective I. 4 Credits.
American built environment from the colonial era to the federal period. Stylistic development and building analysis for preservation; cultural, historical, and physical contexts within building forms.

AAAP 522. American Architecture from a Preservation Perspective II. 4 Credits.
American built environment from the federal period to 1893. Stylistic development and building analysis for preservation; cultural, historical, and physical contexts within building forms.

AAAP 523. American Architecture from a Preservation Perspective III. 4 Credits.
American built environment from 1893 to the present. Stylistic development and building analysis for preservation; cultural, historical, and physical contexts within building forms.

AAAP 531. National Register Nomination. 3 Credits.
Provides information and instruction on all aspects of the National Register program and process. Facilitates completion of registration form. Prereq: AAAP 511.

AAAP 538. Building Pathology: Wood. 4 Credits.
Examines scientific fundamentals of material wood properties in building construction and the application of that knowledge to preservation of wood in historic buildings.

AAAP 541. Legal Issues in Historic Preservation. 3 Credits.
Examines constitutional, statutory, and common law affecting historic preservation. Covers First Amendment, eminent domain, due process, police powers, regulatory "takings," and aesthetic zoning.

AAAP 551. Historic Survey and Inventory Methodology. 3 Credits.
Examines how historic inventories help communities plan for wise use of historic resources. Includes complete reconnaissance and survey documentation for historic properties and development of historic context statement.

AAAP 601. Research: [Topic]. 1-6 Credits.
Repeatable.

AAAP 602. Supervised College Teaching. 1-5 Credits.
Repeatable.

AAAP 604. Internship: [Topic]. 1-9 Credits.
Repeatable.

AAAP 605. Reading and Conference: [Topic]. 1-16 Credits.
Repeatable.

AAAP 606. Practicum: [Topic]. 1-16 Credits.
Repeatable.

AAAP 607. Seminar: [Topic]. 1-5 Credits.
Repeatable.

AAAP 608. Workshop: [Topic]. 1-16 Credits.
Repeatable.

AAAP 609. Terminal Project. 1-16 Credits.
Repeatable.

AAAP 610. Experimental Course: [Topic]. 1-5 Credits.
Repeatable.

AAAP 611. Terminal Project. 1-12 Credits.
Repeatable.