

ARCH 606 Special Problems: Hendricks Hall Interior Doors Workshop
Fall Term 2008
1 Credit

3+ Meetings Monday, October 6 5-5:30pm - Introductory / Informational Meeting
 Monday October 13 5-6pm – Planning Meeting
 Saturday, October 18 10-5pm - Work Day
 Sunday, October 19 10-5pm - Follow-up Work Day, as needed

Instructors Rob Thallon
 Larry Wikander
 Liz Carter

Course Description

Hendricks Hall is a National Register-listed building on the University of Oregon campus, and home to the Department of Planning, Public Policy and Management (PPPM). An original set of french doors in the Hearth of Hendricks Hall has been rendered inoperable by the installation of a solid wall of bookshelves on the classroom (north) side of the doors. The intent of this class is to restore the operability of the doors and make repairs to the doors, hardware, floor and surrounds as needed, taking into consideration the historic character of the doors and the functional needs of the Department of PPPM.

The class will produce a brief follow-up report including:

- Documentation of the doors prior to commencement of work to include written description and photographic documentation.
- Description of the project as it was carried out, including discussion of the chosen Secretary of the Interior's Standard.
- Photographic documentation of finished doors.
- Annotated bibliography of all sources consulted for the completion of the project, including archival, government, and business contacts or sources.

Course Requirements

Attendance at all meetings is required.

Required Readings

- National Register Nomination for the Women's Memorial Quadrangle (pdf)
- Secretary of the Interior's Standards for the Treatment of Historic Properties
http://www.nps.gov/history/local-law/arch_stnds_0.htm
esp. the "Historic Preservation Projects", 1995 changes
- NPS Preservation Brief #17: Architectural Character
A guide to identifying character defining aspects of historic buildings
<http://www.nps.gov/hps/tps/briefs/brief17.htm>
- EPA Lead Awareness pamphlet
<http://www.epa.gov/lead/pubs/leadpdf.pdf>