

Historic Preservation and Restoration • Fall 2018 Schedule

Classes begin 24 September 2018 • Register online at www.clatsopcc.edu or call 503.338.7670

All classes are open to the public and any may be taken individually.



COURSES

BLD 207: Project Management

Students are introduced to construction project management, including the design and construction process, construction planning, coordinating projects, cost estimating, labor, material and equipment utilization, negotiating, team work, communication, leadership and ethics.

Instructor: Christie Dimon

Credits: 3

Times: Thursdays, 6:00-8:50pm

Location: Towler 306

BLD 210: Historic Preservation I

Survey of the history and theory of historic preservation. Learn the history of the historic preservation movement, preservation issues unique to the Pacific Northwest, and application of preservation methods to restoration projects.

Instructor: John Goodenberger

Credits: 3

Times: Tuesdays, 6:00-8:50pm

Location: Towler 306

DRF 213: Computer Aided Design I

Introduction to computer aided design/drafting (CAD) as an integrated system to represent and communicate designs. Students learn fundamental CAD concepts and techniques.

Instructor: Lucien Swerdloff

Credits: 4

Times: Mondays/Wednesdays, 2:00-4:50pm

Location: IMTC Computer Lab, MERTS Campus

BLD 140: Printreading for Construction

Learn and apply the principles of reading and interpreting construction drawings. Topics include the purpose of different types of drawings, types of projections, applications of math, and the use of conventions, scales, symbols, notes, schedules and dimensions in construction drawings.

Instructor: Lucien Swerdloff

Credits: 3

Times: Wednesdays, 5:00-7:50pm

Location: IMTC Computer Lab, MERTS Campus



1852 Custom House (Reconstruction), Astoria



Woodworking, Overbay Houseworks

WORKSHOPS

BLD 223: Facade Restoration

Students assess, document and restore/replace exterior siding and woodwork on the reconstruction of the 1852 Custom House. The building was completed in 1994 using methods, tools and materials of the original construction. Students will learn techniques for woodworking, rot repair and facade restoration.

Instructor: TBA

Credits: 2

Times: 9:00am-4:00pm

Dates: Sat-Sun 6-7 Oct. & 13-14 Oct.

Location: 1852 Custom House, Astoria

BLD 134: Fundamentals of Woodworking

Students develop basic woodworking skills, including fundamentals of woodworking machines, hand tools, layout, and joinery. They will plan, layout and build a simple project.

Instructor: Ed Overbay

Credits: 2

Times: Mondays, 5:30pm-8:30pm

Dates: 8 Oct.-26 Nov.

Location: Overbay Houseworks, Warrenton

BLD 228: Faux Finish Techniques

Students learn methods, tools and techniques for wood graining and marbling. They will create grain and texture with water-based paints and glazes, work with color, and visit several sites with faux finishes.

Instructor: Pam Chestnut

Credits: 1

Times: 9:00am-4:00pm

Dates: Sat & Sun 3-4 Nov.

Location: Art Building 101