

**Instructor:** Chambers, Dobson, V. Goodwin, R. Goodwin, Huffman, Porter, Simmons  
**Prerequisites:** Design 1.1, 1.2

***Course Overview:***

The course focuses on the development of inhabited space, including considerations of generic site, climate, and human comfort for simple indoor and outdoor spaces. Students extend the lessons learned in first year to the study of basic building parts—floor, wall, and roof. The use of plan/section/elevation and models become central to the design exercises.

***Learning Objectives:***

1. To be able to use the fundamental design principles learned in earlier studios.
2. To understand the use of design process to facilitate the making of architectural form.
3. To understand the application of precedents to designing buildings.
4. To be able to use a variety of presentation techniques.

***Course Requirements:***

The students are evaluated on each project (and each day). Students' journals, documentation of field trips, site visits, and project development are also evaluated.

Due to the distribution of evaluation over a board number of criteria, grading reflects the development of these skill areas: building design, design process, theory, presentation techniques, and personal development.