

## ARCHITECTURAL DESIGN II

Syllabus - Spring 2001

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Grading: Students will be graded on various projects throughout the semester in accordance with the following criteria:

- How well the student identifies the problem;
- The students ability to gather problem solving data & information;
- The students ability to synthesize that data and information;
- Creative communication of the architectural solution.

Course Objective: To introduce the Architecture student to the fundamental methodologies of an architect's decision making process. Students will work individually and in groups, as they apply their studies to the solutions of small "vignettes" or architectural projects which explore form and space design, and ordering systems. Emphasis in Design II is placed more upon the *product* of design as the result of the decision making process.

Text: Form • Space & Order, Francis D.K. Ching

### Project 1 – TBA

Week 1:  
1/25 Precedent Analysis;  
Typologies, Story Boards

Week 2:  
2/01 Schematic Design;  
Concept/Exploratory Sketches

Week 3:  
2/08 Design Development;  
Systems Integration

Week 4:  
2/15 Project Completion (**Crit**);  
Presentation Panels

### Project 2 – TBA

Week 5:  
2/22 Precedent Analysis;  
Typologies, Story Boards

Week 6:  
3/01 Schematic Design;  
Concept/Exploratory Sketches

Week 7:  
3/08 Design Development;  
Systems Integration

Week 8:  
3/15 **Spring Break**;  
No Classes

Week 9:  
3/22 Project Completion (**Crit**);  
Presentation Panels

### Project 3 – TBA

Week 10:  
3/29 Precedent Analysis;  
Typologies, Story Boards

Week 11:  
4/05 Schematic Design;  
Concept/Exploratory Sketches

Week 12:  
4/12 Design Development;  
Systems Integration

Week 13:  
4/19 Project Completion (**Crit**);  
Presentation Panels

### Project 4 – TBA

Week 14:  
4/26 Precedent Analysis;  
Typologies, Story Boards

Week 15:  
5/03 Schematic Design;  
Concept/Exploratory Sketches

Week 16:  
5/10 Design Development;  
Systems Integration

Week 17:  
5/17 Design Development Cont'd.;  
Presentation Mock-up