

**ARCHITECTURAL DESIGN II**  
Syllabus - Spring 2003

Instructor:	Mark Comeau, AIA (Day: 885-2387), email <a href="mailto:MystArch@aol.com">MystArch@aol.com</a> , <a href="http://www.geocities.com/profmarkcomeau">www.geocities.com/profmarkcomeau</a>
Grading:	Students will be graded on four projects throughout the semester in accordance with the following criteria: <ul style="list-style-type: none"><li>- Implementation of the tenets learned in Design I;</li><li>- Depth of design exploration as evidenced by sketches and story-boards;</li><li>- Craftsmanship of drawings and model construction;</li><li>- Design solutions and creativity.</li></ul>
Course Objectives:	This design course is the capstone of the two year Associate Degree program. Project types will be both individual and group and will consist of four vignettes of expanded scope and solution requirements. Massing and detail model construction will be introduced as students explore design through three dimensions. Building systems are also explored as an integral part of design.
Text:	<u>Form • Space &amp; Order</u> , Francis D.K. Ching

**Project 1 – TBA**

Week 1:  
1/23      Precedent Analysis;  
            Typologies, Story Boards

Week 2:  
1/30      Schematic Design;  
            Concept/Exploratory Sketches

Week 3:  
2/06      Design Development;  
            Systems Integration

Week 4:  
2/13      Project Completion (**Crit**);  
            Presentation Panels

**Project 2 – Group TBA**

Week 5:  
2/20      Precedent Analysis;  
            Typologies, Story Boards

Week 6:  
2/27      Team Research;  
            Cultural & Natural Impacts

Week 7:  
3/06      Presentation of fact;  
            (*details TBA*)

Week 8:  
3/13      Out-of-class Project;  
            (*integrated w/Europe trip*)

Week 9:  
3/17-21   **Spring Break;**  
            (*No Classes*)

**Project 3 – TBA**

Week 10:  
3/27      Precedent Analysis;  
            Typologies, Story Boards

Week 11:  
4/03      Schematic Design;  
            Concept/Exploratory Sketches

Week 12:  
4/10      Design Development;  
            Systems Integration

Week 13:  
4/17      Project Completion (**Crit**);  
            Presentation Panels

**Project 4 – TBA**

Week 14:  
4/24      Precedent Analysis;  
            Typologies, Story Boards

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

Week 16:  
5/01      Design Development;  
            Systems Integration

Week 17:  
5/08      Project Completion (**Crit**);  
            Guests Invited