

Course Syllabus

	Date	Studio Time	Assignment/ Reading
Week 01	Class 1: Tues. April 3rd	<ul style="list-style-type: none"> • Studio Introduction • Lecture: Form Defining Space/ Horizontal Planes • Review Assignment: Start in Class 	Horizontal Planes Model Reading: FSO- Preface, Introduction, Chpt. 1: Primary Elements, Chpt. 3: Form & Space - pgs. 110-135
	Class 2: Thurs. April 5th	<ul style="list-style-type: none"> • Review Horizontal Plane Model • Lecture: Form Defining Space/ Vertical Planes • Review Assignment: Start in class 	Vertical Planes Model Reading: FSO Chpt. 3: Form & Space - pgs. 136- 174
Week 02	Class 3: Tues. April 10th	<ul style="list-style-type: none"> • Review Vertical Plane Model • Lecture: Organization Principles/ Drawing Tools • In Class Work: Draw 5 examples of each organization principle. 	Draw 5 Organization Principles Reading: FSO Chpt. 4: Organizations
	Class 4: Thurs. April 12th	<ul style="list-style-type: none"> • Review Organization Principle Drawings • Lecture: Model Making • In Class Work: Draw 5 examples of each organization principle. Different sized boxes, 10x10 limitation 	Organization Principle 10x10 Model Reading: FSO Chpt. 7: Principles
Week 03	Class 5: Tues. April 17th	<ul style="list-style-type: none"> • Review: 10x10 Model • Lecture: Solid-Void / Additive- Subtractive • In Class Work: Draw 5 examples of each organization principle. Different sized boxes, 10x10 limitation 	Revise 10x10 Model Reading: FSO Chpt. 2: Form
	Class 6: Thurs. April 19th	<ul style="list-style-type: none"> • Review: Revised 10x10 Model • Lecture: Form & Space • In Class Work: Work on model 	Final 10x10 Model
Week 04	Class 7: Tues. April 24th	<ul style="list-style-type: none"> • Review: Final 10x10 Model • Lecture: Plan, Elevation & Section Drawings • In Class Work: Drawing 	As-Built: Measure Pavilion & Draw Plan
	Class 8: Thurs. April 26th	<ul style="list-style-type: none"> • Review: Pavilion As-Built Plans • Lecture: How to Draw - Elevation • In Class Work: Pavilion As-Built Elevations Drawing 	Draw 2 Plans of 10x10 Model
Week 05	Class 9: Tues. May 1st	<ul style="list-style-type: none"> • Review: 10x10 Model & Plans • Lecture: How to Draw - Section • In Class Work: Pavilion As-Built Sections Drawing 	Draw 4 Elevations of 10x10 Model
	Class 10: Thurs. May 3rd	<ul style="list-style-type: none"> • Review: 10x10 Model, Plan & Elevations • In Class Work: Model Plans, Elevations & Sections 	Draw 2 Sections of 10x10 Model
Note: Specific assignments and the sequence of the assignments are subject to change at the instructor's discretion.			

Week 06	Class 11: Tues. May 8th	<ul style="list-style-type: none"> Review: Final 10x10 Model, Plan, Elevations & Sections In Class Work: Begin As-Built Drawing of Partner's Model 	Draw Plan, Elevations, Sections of Partner's Model
	Class 12: Thurs. May 11th	<ul style="list-style-type: none"> Review: Plan, Elevations & Sections of Partner Model Lecture: Quality of Space In Class Work: Review Assignment 	Principle Case Studies Reading: FSO Chpt. 3: Form & Space - pgs. 175- 190
Week 07	Class 13: Tues. May 15th	<ul style="list-style-type: none"> Review: Case Studies Lecture: T.B.D. In Class Work: Review Assignment, Begin Concept 	Principle Concept Model Reading: FSO Chpt. 5: Circulation Chpt. 6: Proportion & Scale
	Class 14: Thurs. May 18th	<ul style="list-style-type: none"> Review: Principle Concept Model Lecture: T.B.D. In Class Work: Project Development 	Revise, Develop Principle Model w/ Plans, Elevation & Sections
Week 08	Class 15: Tues. May 22nd	<ul style="list-style-type: none"> Review: Principle Model, Plans, Elevations & Section Lecture: T.B.D. In Class Work: Project Development 	Revise, Develop Principle Model w/ Plans, Elevations & Sections
	Class 16: Thurs. May 24th	<ul style="list-style-type: none"> Review: Principle Model, Plans, Elevations & Section Lecture: T.B.D. In Class Work: Project Development 	Develop Principle Model w/ Plans, Elevations & Sections
Week 09	Class 17: Tues. May 29th	<ul style="list-style-type: none"> Review: Principle Model, Plans, Elevations & Section Lecture: T.B.D. In Class Work: Project Development 	Develop Principle Model w/ Plans, Elevations & Sections
	Class 18: Thurs. May 31st	<ul style="list-style-type: none"> Review: Principle Model, Plans, Elevations & Section Lecture: T.B.D. In Class Work: Project Development 	Develop Principle Model w/ Plans, Elevations & Sections
Week 10	Class 19: Tues. June 5th	<ul style="list-style-type: none"> Review: Principle Model, Plans, Elevations & Section In Class Work: Project Development 	Develop Principle Model w/ Plans, Elevations & Sections
	Class 20: Thurs. June 7th	<ul style="list-style-type: none"> In Class Work: Project Development 	Finalize Principle Model w/ Plans, Elevations & Sections
Week 11	Class 21: Tues. June 12th	<ul style="list-style-type: none"> In Class Work: Project Development 	Finalize Principle Model w/ Plans, Elevations & Sections
	Class 22: Thurs. June 14th	<ul style="list-style-type: none"> Final Review: Principle Model, Plans, Elevations & Section 	
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**Interior Design Studio 01_INDES 171
Bellevue College**

**Instructor: Todd Tuvia Poliskin
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