

Program Outline		Providing Lecture	
Date	Instructors/Mentors	Activity	Supplies
Monday June 1, 2026 <i>11:30 -1:00</i>	1- 2- 3- 4- 5- 6-	1. Introduction 2. Lecture – <i>What is Architecture?</i> 3. Spaces I like Collage	Architecture Magazines, Scissors, Glue Sticks, Cardboard
Wednesday June 3, 2026 <i>11:30 -1:00</i>	1- 2- 3- 4- 5- 6-	1. Introduction 2. Lecture - <i>Spatial Relationships, Scale and Size</i> 3. Favorite Space	Measuring Tape, Scales, Graph Paper, Pencils, Erasers
Monday June 8, 2026 <i>11:30 -1:00</i>	1- 2- 3- 4- 5- 6-	1. Review 2. Lecture – <i>Community Rules</i> 3. Model Your Neighborhood – <i>Divide the Students into groups of 3-4, Introduce Topo Model, transfer topo scale dwg to model</i>	Measuring Tape, Scales, Graph Paper, Pencils, Erasers, Modeling Supplies – foam core, corrugated cardboard, scissors, glue, straight pins, construction paper
Wednesday June 10,2026 <i>11:30 -1:00</i>	1- 2- 3- 4- 5- 6-	1. Review 2. Finish Topo Model 3. Lecture – <i>Creative Spaces</i> – see description 4. Exercise – Client Owner Interviews 4. Start drawing floorplans	Same As Above
Monday June 15, 2026 <i>11:30 -1:00</i>	1- 2- 3- 4- 5- 6-	1. Review 2. Finish drawing Floorplans and elevations 3. Model Your Space	Same As Above
Wednesday June 17, 2026 <i>11:30 -1:00</i>	1- 2- 3- 4- 5- 6-	1. Review 2. Continue and finish modeling Your Space	Same As Above
Monday June 22, 2026 <i>11:30 -1:00</i>	1- 2- 3- 4- 5- 6-	1. Review 2. Lecture – <i>Setbacks and site plan</i> 3. Continue and finish modeling your space and Neighborhood	Same As Above Colored Markers, Pencils, scales, erasers
Wednesday June 24, 2026 <i>11:30 -1:00</i>	1- 2- 3- 4- 5- 6-	1. Review 2. Continue and finish modeling and drawing Your space Neighborhood 3. Wrap-up	Same As Above
TBA <i>12:30-2:30</i> <i>Location TBD</i>		Media Day	