

Interior Design Summer Continuing Education Classes at UIW Classes June 23–27, 2025 Joyce Building

	Monday June 23	Tuesday June 24	Wednesday June 25	Thursday June 26	Friday June 27
9AM – 12PM	SketchUp (Part 1) Judy Ruvuna	Autodesk Revit (Part 1) Judy Ruvuna	Space Planning Diana Allison	Enscape Judy Ruvuna	Physical Board Construction Liza Casillas
1PM – 4PM	SketchUp (Part 2) Judy Ruvuna	Autodesk Revit (Part 2) Judy Ruvuna	Lighting and Electrical Diana Allison	Hand Sketching Interiors Diana Allison	Digital Board Construction Liza Casillas

3 hour classes: \$90 per class

SketchUp (Part 1)

This course is an introduction to SketchUp tools used to create 3-D models from Floor plans and generate 3 D Views. Suggestions for course assignments will be given.

SketchUp (Part 2)

This course builds upon Part 1 using more advanced tools including materials, textures, modeling furniture and project presentation. Suggestions for course assignments will be given.

Autodesk Revit (Part 1)

This introductory class will cover the basics of using Autodesk Revit to create basic construction drawings and generate 3D views. Suggestions for course assignments will be given.

Autodesk Revit (Part 2)

This course builds on content from Part 1 and focused on developing advanced Revit skills. Suggestions for course assignments will be given.

Enscape

This course will give hands-on explanation of how to create realistic renderings in Revit using Enscape. ***This course builds on content in Autodesk Revit sessions.***

Space Planning

This introductory class will cover the basics of designing interior spaces based upon the functions required within a space and basic room layouts. Suggestions for course assignments will be given.

Lighting & Electrical

This course explains the basic symbols and strategies for designing lighting and electrical in residential design, and how these are communicated via a lighting and electrical plan. Suggestions of course assignments will be given.

Hand Sketching Interiors

This class will teach the basics of one point and two-point perspective in creating quick interior sketches.

Physical Board Construction

This class will cover techniques and tools used in Physical Board Construction. Each student will construct a board using a given plan and suggestions for course assignments will be provided.

Digital Board Construction

This class will cover techniques and tools used in Digital Board Construction. Each student will construct a digital board using a given plan and suggestions for potential course assignments will be provided. ****Basic understanding of Adobe Applications preferred (Photoshop, Illustrator, or InDesign).***

Classes are only open to individuals 18 years and older. Participants do not receive college credit for these classes. Offered Face-to-Face.

For registration and questions: Adam Nash, anash@uiwtx.edu or 210-829-3860

Registration closes June 13, 2025