

Revit Architecture: Walls, Roofs, and Floors

Course

3 hours *



Revit Architecture Walls, Roofs, and Floors will allow students to explore more advanced features in Revit Architecture by creating customized wall, roof, and floor types.

Prerequisite: Basic knowledge of Windows Operating System, Revit Architecture Level 1 and basic understanding of architectural design concepts



Autodesk
Authorized Training Center

Visit mwcad.com for a complete class schedule or call us at 800-279-3221.

* The suggested course duration is a guideline. Course topics and timeline may be modified by the Instructor based upon the knowledge and skill level of the course participants.

What students are saying about our courses:

"I very much enjoyed the Revit classes that I took with MWC. They were informative and at a good level of difficulty. The instructors had a great knowledge of their subject matter and were able to answer questions that I had. I look forward to implementing what I have learned as we make the transition. Thank you for providing good quality teachers and training."
- Jeff Ballantyne,
WBI Architects

Custom Walls, Roofs, and Floors

Creating Wall Types

Creating Roof Types

Creating Floor Types

Adding 3D Profiles

Creating Vertically Compound Walls