

 **AUTODESK<sup>®</sup> REVIT<sup>®</sup>**  
**ARCHITECTURE<sup>®</sup>**

The Autodesk Revit Certified User for Architecture exam demonstrates competency in building information modeling. The exam covers the basic use of the Revit software as well as basic architectural and design practices. An individual earning this certification has approximately 150 hours of instruction and hands-on experience with the product, has proven competency at an industry entry-level and is ready to enter into the job market.

## Exam Objectives

Individuals who have earned an Autodesk Certified User certification have demonstrated mastery of the following skills:

### CREATING AND MODIFYING COMPONENTS

- Create and modify grids
- Create and modify levels
- Create and modify walls
- Load and modify doors
- Load and modify windows
- Tag components by category
- Load and modify components

### MODELING AND MODIFYING ELEMENTS

- Create a roof and modify roofs
- Create and modify stairs
- Create and modify ramps
- Create and modify railings
- Create and modify floors
- Modify elements using Align, Offset, Mirror, and Split tools
- Modify elements using Move, Copy, Rotate, Trim, and Extend tools
- Create and modify toposurfaces
- Create and modify columns

### MANAGING VIEWS

- Change the view scale
- Change the detail level of a view
- Manage visibility/graphics overrides for model categories
- Temporarily hide/isolate elements and components
- Manage view range
- Duplicate views
- Create section views
- Create elevation views
- Create 3D views and renderings

### MANAGING DOCUMENTATION

- Create and modify text
- Create and modify dimensions
- Create and modify a sheet
- Place plan views on a sheet
- Create and modify schedules