



REPRO PRODUCTS

Class Outline & Syllabus

Revit MEP Update

Course Length: 1 day (8 hours)

Objective: This course will allow the student to gain a better understanding of the concepts and principles of building design using Revit MEP. The user will start out learning the fundamental features of the program, then progress through schematic design, system analysis and construction documentation, then finish with design visualization. This course will help develop real-world engineering and design techniques for the student.

Prerequisites: It is recommended the student possesses a working knowledge of Revit Architecture 2010.

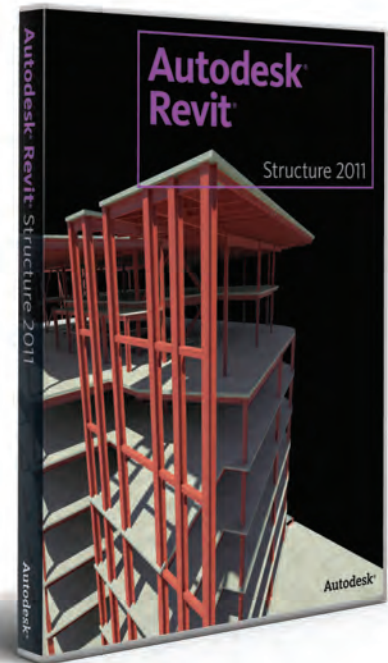
Cost: \$325 per day plus a \$100 fee for a manual which must be purchased for enrollment.

Agenda:

- Ribbon GUI
- Advanced Tool Tips
- Export to gbXML format
- Conceptual Massing & Mass Family Editor
- Form Creation
- Point Reference
- Divide & Pattern Surfaces
- Integrating the Concept (Mass Floors & Floor Area Schedules)

General Information

- Lunch is included.
- Class is from 8:30 a.m. to 5:00 p.m.
- Students will receive a certificate upon completion.
- After completion of an entire class, students may audit the same class for one year, if space is available in the class.
- The entire class is purchased at one time, but individual days may be attended sequentially over several months.



CAD Software ♦ Imaging Solutions ♦ Document Management

Trish Taylor
Director of Business Development

Autodesk
Authorized Value Added Reseller
Software, Consulting & Implementation



4485 Atlanta Road
Smyrna, GA 30080
1575 Northside Drive
Atlanta, GA 30318
645 Hembree Park Drive
Roswell, GA 30076

Direct: 678-385-2185
Cell 404-226-6660
Fax: 770-434-4218

ttaylor@reproproducts.com
www.reproproducts.com

Autodesk®

Authorized Training Center

Repro Products, Inc., as an Autodesk Authorized Training Center (ATC), is your Autodesk certification exam provider.



CAD Software ♦ Imaging Solutions ♦ Document Management

Autodesk®

Authorized Value Added Reseller

4485 Atlanta Road Smyrna GA 30080
770-434-3050 Fax 770-434-4218
www.reproproducts.com