

EN101: Enscape Fundamentals for Revit Users

Course Length 1/2 day or 1 Session

Schedule Morning – 1 Sessions
9:00am – 12:00pm

AIA CEUs or PDHs* 3
*where applicable

Price \$295 per person

Designed for

This course is designed for beginners looking to learn Enscape for Revit.

Prerequisites

No previous use of rendering programs is necessary, however, it is highly recommended that students understand and use Revit regularly.

Please note that due to Enscape licensing requirements, you will need to bring your own paid license or obtain a 14-day trial of Enscape

What you get

The full potential of Enscape3D's real-time 3D and virtual reality capabilities. Gain the confidence and skills to create photorealistic visualizations that bring your architectural designs to life and leave a lasting impact on your clients.

Notes

The course length is a guideline. Course topics and duration may be modified by the instructor based upon the knowledge and skill level of the students. All courses will be taught on the most current release, depending on availability of courseware.

Training Center Locations

Watertown, MA	Hauppauge, NY
Meriden, CT	Albany, NY
Portland, ME	Roanoke, VA
Greenville, PA	Chattanooga, TN
ONLINE	

Group rates and on-site training are also available.

Course Plan

This hands-on training course is designed to empower architects, interior designers, and visualization professionals with the skills and techniques needed to create photorealistic visualizations using Enscape3D's cutting-edge real-time 3D and virtual reality capabilities. This course will enable you to create stunning visuals that captivate clients and inspire your design process.

Topics Covered

- Understand the foundations of Enscape3D's real-time 3D and VR rendering.
- Harness the power of Enscape3D's real-time rendering engine.
- Create captivating visualizations with Enscape3D's real-time 3D capabilities.
- Dive into the immersive world of virtual reality with Enscape3D.
- Enhance your visualizations with advanced techniques in Enscape3D.
- Optimize your workflow for efficient visualization production.

For more information, please contact our main office:

MicroCAD Training & Consulting
440 Arsenal Street
Watertown, MA 02472

Phone: 617-923-0500 Fax: 617-923-7006
mtcinfo@microcad3d.com
www.microcad3d.com



Architecture, Engineering & Construction
Engineering, Natural Resources & Infrastructure
Product Design & Manufacturing



ENGINEERING
RCEP

