

## **GETTING STARTED WITH ENSCAPE**

**Duration:** 4 hours

Prerequisite: Working knowledge of a Windows OS and basics of Revit

Valid for 4 LU's **Learning Units:** 

### **OBJECTIVE**

We walk you through the overview and general settings of Enscape, and share resources, tips, tricks, and best practices to help you create realistic and real-time renderings. David introduces you to the different views, navigation tools, asset library, and user interface. He then dives into using BIM with collaborative annotation, imports from other sources, and information associated with BIM objects. He steps through creating scenes, then shows you how to adjust visual settings such as projection, rendering quality, contrast, effects, and much more.

#### **TOPICS INCLUDE**

#### Introduction:

Creating content with Enscape in Revit Using the exercise files

## 1. Enscape Basics

Introduction to the Enscape ribbon

## 2. Starting Enscape from Revit

**Understanding Views** Using the navigation tools **Asset Library** BIM

## 3. Creating Scenes

**Create Views** 

Render Image

**Batch Render** 

Video creation

Export video

Create panoramas

Manage uploads

Adding sound



VR headset

Export the project

# 3. Visual Settings: Rendering and Image

Style

Projection

Exposure

Field of view

Depth of field

Rendering quality

Contrast

Color and saturation

**Effects** 

# 4. Visual Settings: Atmosphere and Capture

Fog

Illumination

Wind

Horizon

Clouds

Materials

Output tab

# 5. General Settings

Customization

Input

Devices and sound

General settings

Revit

# 6. BIM

Collaborative annotation

**Create Issues** 

**Displaying Issues** 

Other sources

Information



# 7. Conclusion

Next steps
Additional resources

NEW YORK | BOSTON | PHILADELPHIA