

New Course: Be Creative, Start Coding!

DURATION: 10 Hours (not counting homework time)

Learn to code in C# and gain the power and freedom needed to stay out of the box with our new [Create Rhino Geometry by Coding with C# Language Inside Grasshopper](#) course! [Enroll in this course now](#) and gain access to tutorials on C# coding in Grasshopper.

In this course, you will learn to create Rhino Geometry by coding with C# language inside Grasshopper.

You will begin by learning the basics of coding in C# starting with the syntax and building up with basics of object-oriented programming to be able to understand and use **RhinoCommon API** efficiently.

After that you will start to apply what you learned by creating and manipulating geometry using the **RhinoCommon API**.