

Skillshare – Blender 3D for Beginners Model a Jack-o'-lantern

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In this class I'll guide you through the easy and beginner-friendly procedure of making a Jack-o'-lantern using Blender.

The iconic Jack-o'-lantern is one of the most popular symbols of Halloween and are quite simple to create using Blender! The model can be easily modified according to your preferences!

We'll go through all the steps of making this adorable Jack-o'-lantern from an experienced perspective in order to prevent as much confusion as is possible. This means that I won't miss any steps, or going far too fast for you to keep on top of me.

Blender is the tool we're using in this video tutorial. It's an incredible and completely free 3D software. The only requirement is having a computer that you can run the program on.

In this course, you will be taught:

- Blender Tool and Interface: In this session, we'll be learning about a variety of tools and interface components within Blender when we design our Jack-o'-lantern.
- Modeling: To design our own Jack-o'-lantern, we'll make use of the basic tools for modeling and modifications like Boolean as well as Solidify.
- Lighting: We'll put in an eerie lighting scheme, including volumetric lighting.
- Shading can give objects the look of a pumpkin, candle wax and flames.
- Rendering: Finally the final image using Blender to allow you to send it to your loved ones via social networks.

Once we're finished, you'll have all the tools that you require to design an amazing Jack-o'-lantern that is your very own!

In this Class Project, you'll be doing exactly that! I'd love you to make your own Jack-o'-lantern with unique design or face and then share it with the class!

I will personally look over each and every work that is uploaded to the gallery and provide feedback on the work you've done amazing, and things that might need some adjustments.



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