

Sculpt Mode is similar to *Edit Mode* in that it is used to alter the shape of a model, but *Sculpt Mode* uses a very different workflow: instead of dealing with individual elements (vertices, edges, and faces), an area of the model is primarily changed using brushes.



Sculpting Mode Example.

Sculpt Mode is accessed from the mode menu of the [3D Viewport header](#) or with the pie menu via `Ctrl - Tab`. Once inside Sculpt Mode, the Toolbar and Tool Settings of the 3D Viewport will change to Sculpt Mode specific panels. The cursor will change to a circle, to indicate the size of the brush.

Warning

To have predictable brush behavior, make sure to [apply the scale](#) of your mesh.

The following pages will briefly explain the fundamental features and concepts of *Sculpt Mode*, including various links to other pages for more details.

[Previous](#)
[Introduction](#)

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