

Create a Tinkercad account

Tinkercad intro tutorials

Videos

- Lecture: 3D design
- Demo: Recreating a sculpture
- Demo: Exporting files and project submission

Contents

- 1. Project
- 2. Submission

## Project

Using Tinkercad, recreate a famous sculptural art work. Choose a work and interpret it using 3d shapes available in Tinkercad (it doesn't have to be an exact replica, but should capture the essence of the work). Export at least 5 images to show the design from different angles.

Find sculpture works:

- <https://en.wikipedia.org/wiki/Sculpture>
- [http://en.wikipedia.org/wiki/Modern\\_sculpture](http://en.wikipedia.org/wiki/Modern_sculpture)

## Submission

Create a post on the Open Lab with the following:

- At least 5 images of the design
- Link to the design on Tinkercad
- Project statement
  - Project title
  - Semester and year created
  - Software and/or languages used
  - 3-4 sentence description of your creative and technical process. For

example: What inspired you to choose the work? What was your process for creating the design.

Upload the following files to Brightspace:

- Link to the Open Lab post