

YOUR *Resource List* FOR 3D PRINTING

3D Printing in the classroom doesn't have to be overwhelming. Here's a list for where to find resources, websites and lessons to set you up for success!

MATERIALS

- **Mycelium**
<http://myceliumchandelier.weebly.com>
- **Filament** <http://algix3d.com>
- **Ultimaker 3 Printer & Materials**
<https://ultimaker.com/en/products/ultimaker-3>

ARTISTS/SPEAKERS

- **Skylar Tibbits**
<https://architecture.mit.edu/faculty/skylar-tibbits>
- **Laura Taulman**
<http://mathgrrl.com/hacktastic/home>
- **Corrine O. Takara**
<http://www.okadadesign.com>
- **Josh Burkner** <http://joshburker.com>

LESSONS/PROJECT SHARING

- **Skylar Tibbits**
<http://www.selfassemblylab.net>
- **Chris Sweeney**
<https://ultimaker.com/en/blog/39260-community-chess>
- **Turtle Art** <https://turtleart.org>
- **Josh Burkner's book** <http://cmkpress.com/fun>
- **Thingiverse** <https://www.thingiverse.com/>
- **Chimera**
<https://www.chg.ucsf.edu/chimera.download.html>

TOOLS/WEBSITES/EVENTS

- **Makey Makey** <http://www.makeymakey.com>
- **TinkerCad** <https://www.tinkercad.com>
- **Structur3D** <https://www.structur3d.io>
- **Ultimaker** <https://ultimaker.com>
- **Duke University** <https://3dprint.duke.edu/>
- **Construct 3D Conference**
<https://sites.duke.edu/construct3d/>
- **3D Printing for Beginners**
<http://3dprintingforbeginners.com/>