

3DX

Registration
deadline:
MAY 25th

3DX CLASSES SUMMER 2018

3DX in a nutshell:

Summer classes begin **MAY 28th!!!**

3DX takes students and teachers through the design and development process of creating your own 3D technologies. Each week students will learn how to use the 3DLSX platform to create a new project. Through the 3DX Level 1 class there will be exercises using a variety of 3D CAD design software, 3D printers and other machines to create physical parts for electrical/mechanical components that will be programmed to interact with the 3D environment. Check out the website for registration information. www.osc3d.com/services/3dx

3DX Summer 2018 Schedule:

- Monday 4:30-6pm Grade 5-6 Level 1
6:30-8pm Grade 5-6 Level 2
- Tuesday: 4:30-6pm Grade 7-8 Level 1
6:30-8pm Grade 7-8 Level 2
- Wednesday: 4:30-6pm Grade 9-12 Level 1
6:30-8pm Grade 9-12 Level 2
- Thursday 6:30-8pm Adults 18+ Level 1

**Are you ready to learn about
3D Printing, 3D CAD Design,
and 3D Programming?**

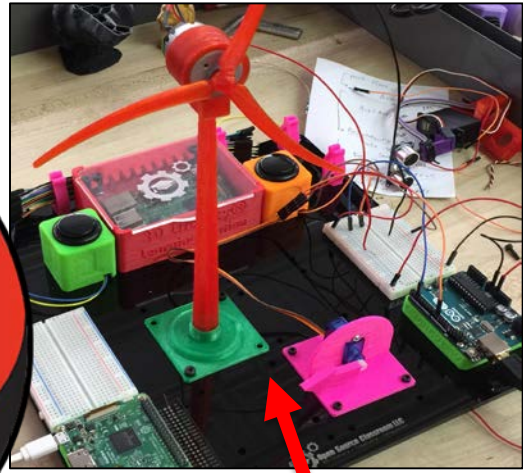
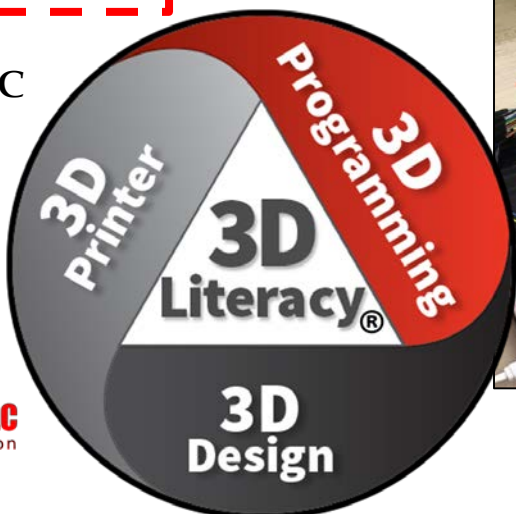
3DX Classes Include:

- 90min class, 1-day/week, 10-weeks
- 3D Literacy® Maker Station - 3DX MEGA Arduino package
- 11lb Spool of 1.75mm PLA for 3D printing, color of your choice
- 3-month Membership at Open Source Classroom's Maker Space

**Stop by any Saturday to
learn more about 3DX!**
Saturdays: 9am-3pm

Open Source Classroom, LLC
200 W Monroe Street
Suite 104, Mailbox 31
Bloomington, IL 61701

Call Rob @ (217) 899-3166
for more information



**3D Literacy® Maker Station -
3DX MEGA Arduino**