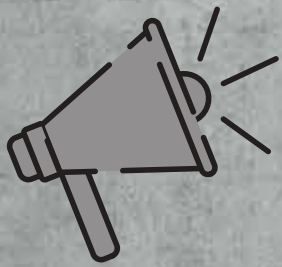


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3D Modeling Course

Spectrum + STEM·E will teach a 4 session course on 3D modeling using OnShape, a fully web-based professional CAD software. Students will learn to sketch items in 2D, create 3D shapes, and assemble 3D items together. This is a great introduction to 3D CAD which is a crucial skill for mechanical design and engineering. 3D CAD can be used to design parts to be produced for 3D printing or any other manufacturing method.

Course Requirements:

Ability to attend each of the 4 training sessions

Session 1: March 6th: 10:00 AM to Noon (Central)

Session 2: March 13th: 10:00 AM to Noon (Central)

Session 3: March 20th: 10:00 AM to Noon (Central)

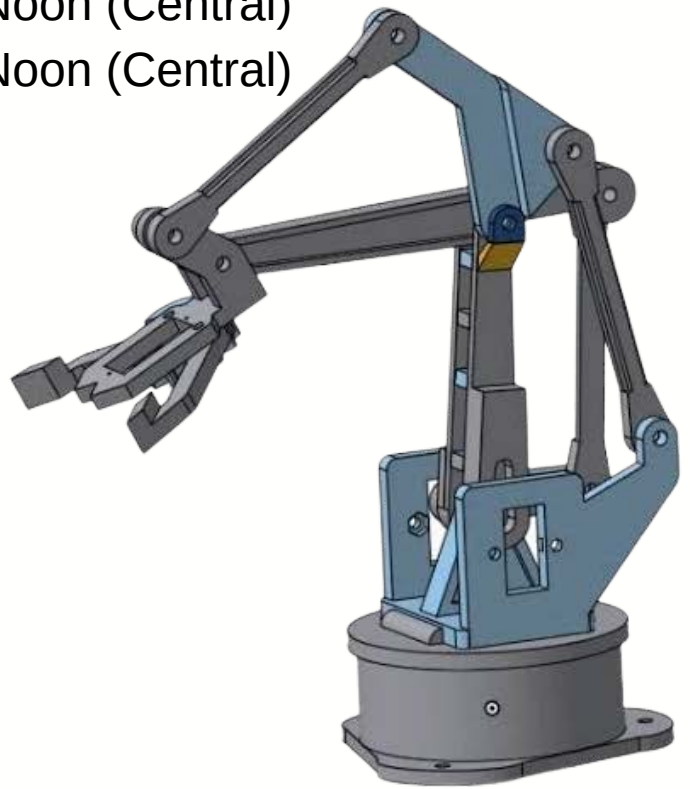
Session 4: March 27th: 10:00 AM to Noon (Central)

Course Recommendations:

Age Range: 12 to 18 years old

Desktop or Laptop Computer preferred.

Mouse with a scroll wheel



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STEM·E Talks: Getting a STEM PhD

teaches 3-12 GRADE students about the career path of earning a doctorate (PhD) in STEM.

Sat, March 13, 2021 | 10:00 AM – 12:00 PM CST



STEM·E Talks: Engineering

teaches 3-12 GRADE students about multiple engineering professions.

Sat, April 17, 2021 | 10:00 AM – 12:00 PM CDT



STEM·E Talks: Coding & Computer Programming

teaches 3-12 GRADE students about the Computer Programming profession as well as an introduction to coding.

Sat, May 8, 2021 | 10:00 AM – 12:00 PM CDT



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