

## Civil Engineering and Architecture

- · Learn about engineering mechanisms, the strength of materials and structures, automation, and kinematics!
- Apply creativity, problem-solving, math, and science skills to explore a broad range of engineering topics!
  - Solve real world design problems!
  - Great course for students interested in science, technology, engineering, architecture, and math!



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  - 2. See your school site **Career Technician** 
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