March Break STEM Camp
March 16 - 20, 2026

ENVISION ROBOTICS

Superhero: Mini-Me • Kids 9 - 13 yrs

What if you could create a miniature version of yourself?

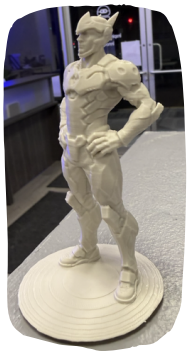
What type of superhero would you be? 12 months ago this camp was not possible! We are able to run this camp because of of the technology and 16+ start of the art 3D printers.
Students attending this camp will use a variety of artificial intelligence tools, 3d modelling, and 3D printing applications to transform themselves into superheros with imaginable powers!

During the week campers will also learn Blender, a powerful 3D modelling software used extensively in industry.

SUPERHERO MINI-ME

BLENDER

Advances in Artificial Intelligence made this camp possible this year!



This camp will features artificial intelligence fundamentals in image generation

Students will learn the fundamentals of Blender 3D and learn to render animation sequences.