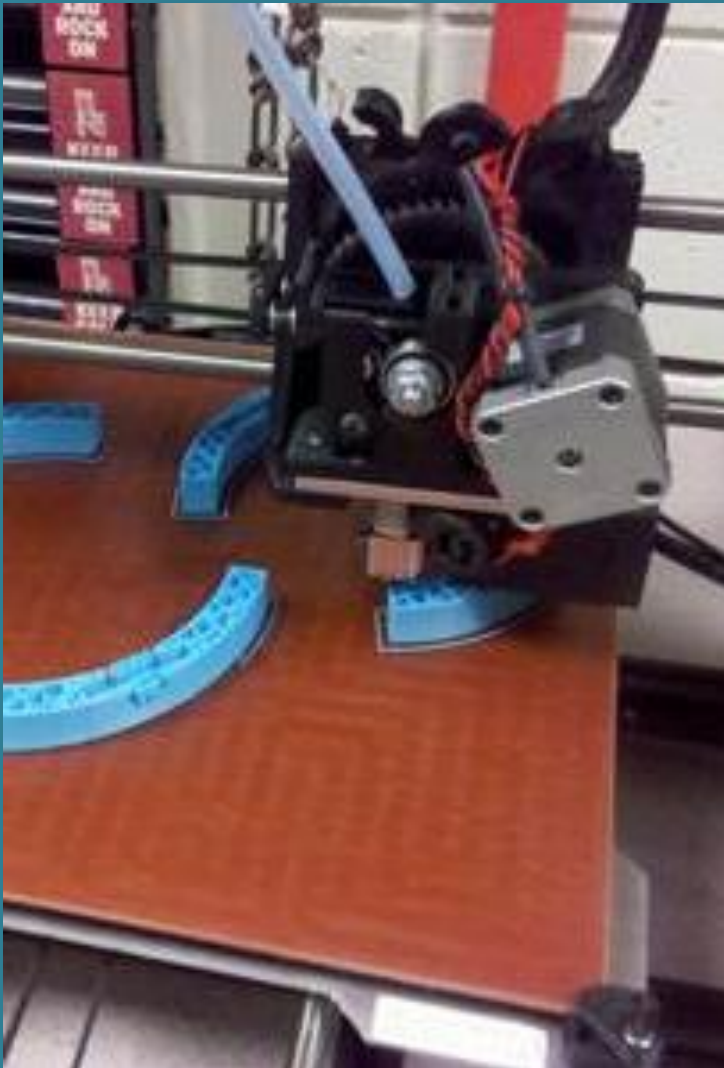
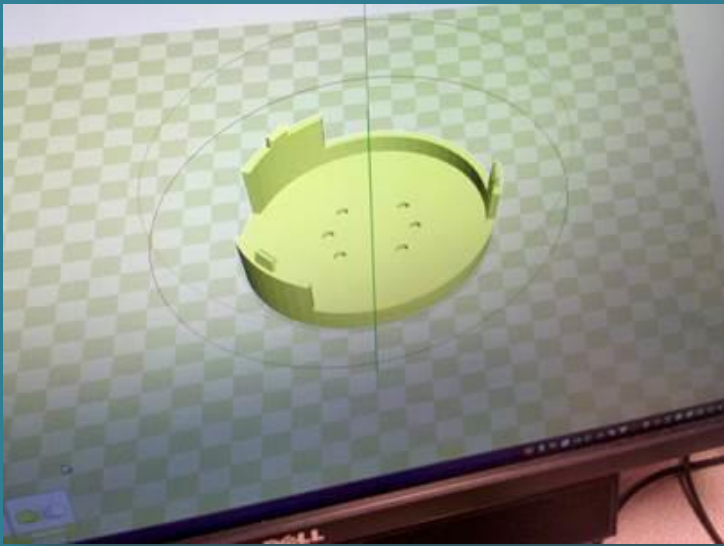


# PROJECT HIGHLIGHT



**BRACE YOURSELF!**

3D printers are well known for creating prosthetics, assistive devices, even biological organs! Nathan was inspired to build a knee brace using 3D printer technology. He used CAD design to create interlocking parts, individually printed then assembled into a working brace.

3D printers are perfect for realizing an idea into a working prototype.

