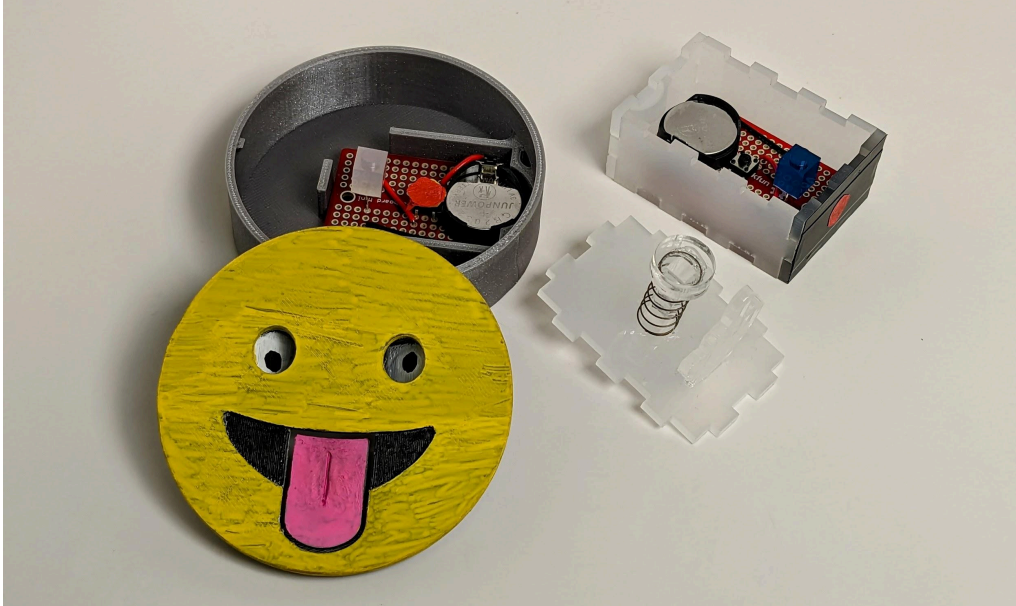


**ATLS 5400 Mini-Assignment 1:** Present in-person, in class  
Due in class, 2/27/25

# ENCLOSURES!



*“An Arduino project without an enclosure is just a mess. And a donut without a hole, is a danish.” - Matsuo Basho, 1687*

**Assignment:** Design and fabricate two enclosures for your soldered LED/Button circuit. One with a laser cutter. One with a 3D printer.

*The button must still function in each.*

**DUE DATE:** Feb 27th. Bring both enclosures to class.

This is a pass/fail assignment.

Provided materials: 6”x 6” acrylic for laser cutting. 3D printer filament.