

## **ADVANCED MANUFACTURING AND PROTOTYPING WORKSHOP**

**A variety of tools to machine (cut, drill, weld, 3D print) different materials (wood, plastic, metal):**

- Stratasys Fortus 450 3D Printer
- Prusa i3 MK3 3D printer with Multi Material kit
- OMAX Waterjet Cutter
- AXYZ 3 Axis CNC (5'x10')
- Plasma cutter
- 3-in-1 Shear, brake, roll
- Welder (TIG, MIG)
- Bandsaw (7"x12")
- Scroll saw
- Skill saw (10")
- 3HP Saw Stop Professional Cabinet Saw with w36" Pro Fence
- 20" planer with spiral cutter head
- Drill press (75-550 MI)
- Dust collector
- Laguna Revo 1836 Lathe
- Belt sander
- Bosch Miter Saw
- Vortec adjustable cold air gun
- Compressor (80G 2-stage cast iron)
- Bosch 18v EC Hammer Drill/impact combo
- Circuit board making machine and accessories