Do you like accelerometers, actuators, androids, Arduinos, ARMs, art, automation, autonomous vehicles, AVRs, balloons, batteries, blinkenlights, bodging it up, bolts, boolean logic, brazing, bytes, cameras, capacitors, carbon fibre, cardboard, casting, circular saws, clay, closed loops, CNC, colours, computers, creations, cutting, data visualisation, development boards, devices, discovery, drill presses, drills, duct tape, x electricity, electric vehicles, embedded systems, encoders, encryption, engineering, engines, engraving, entropy, etching, experiments, explosions, fabrication, fibreglass, function generators, gadgets, gaffer tape, gears, geeks, getting it done, gigahertz, glasswork, glue, GPS, grinders, ground planes, gyroscopes, hacking on projects, helicopters, HF, i2c, innovation, installations, inventing, IR, kilns, kilohertz, kinect hacks, kinetic art, knitting, lasers, LCDs, LEDs, LIDAR, light painting, Linux, logic probes, machining, MakerBots, making things, matrices, megahertz, metal, metalworking, microcontrollers, mills, models, motors, moulding, OLEDs, opamps, open access, open hardware, open source, oscilloscopes, ovens, papercraft, parallel, PICs, PID control, plastics, plotting, polymorph, potentiometers, pressure, programming, projects, prototyping, quadcopters, radio, randomness, receive, remote controls, resistors, RF, roborally, robots, RTOSes, science, screen printing, sculpture, security, sensors, easter eggs, serial, servos, simulation, SMD, software, solder, spectrum analysers, speed, spi, steampunk, steel, stencils, superglue, switches, temperature, the moment when it works, thermoplastics, thermostats, three dimensional printers, timers, touch sensors, toys, transistors, transmit, tricopters, UAVs, ultrasonics, USB, valves, vectors, VFDs, voiding warranties, welding or wheels?

## A Canberra Hackerspace



Frencham St, Downer next to the Motor Trades Association.

Maker Meetups First, Third & Fifth Tuesdays at 6:15pm.

All welcome at Meetups. Bring projects if you have them!

makehackvoid.com