sidebar

- 2022-23 Laser cut covers, hand sewn spines - bookbinding
- AR Posters
- Badgeduino (MAX7219) - Woodford
- Bluetooth HID Keyboard
- Build a Spirulina Farm
- Cheapduino Wearable Nightlight
- Cubby House Workshop
- Deskduino V2
- Developing the DIY Soundscape Box Try It
- DIY Recording Booth
- Dungeons and Dollhouses
- Electro-Graphic Wallpaper
- Laser cut lamp workshops
- Lock Making and Lock Picking Workshop
- Make your own Vacuum Former
- Mask Workshop Series
- Mechanical Cabaret (Woodford version)
- Mobile fab lab: Plastic recycling
- Mod Your Space
- Peggy V1
- Pixel Box V2
- Plant UR Cup
- Pop-up-read-along-storybook
- Power To the People Workshop/installation
- Prototype Workshops
- Queensland Prosidy - Exploring the sounds of Queensland voices through machine learning
- Robots
- Science Kit #1: Year of Light
- SKATE or D.I.Y
- summerfestival
- The Box Wall Project
- TRYITS
- tryit_makerthon_camp
- TwinDeck 1210 Drawing machine
- Vacuum Former and Casting workshop (DIY Easter Eggs)
- Wearables 2
- Wearables 2 (Adafruit)
- 3D Paper Dolls
- 3D Printed Puzzle Toys
- 3D Scanning
- 101 - Intro to Photoshop
- 101 - Intro to Photoshop - V.2
- 101 - Portable Audio
- 101 3D Printing - Keepsakes and Talismans
- 2022 Arduino Christmas Tree
- 2022 Laser cut covers, hand sewn spines - bookbinding
- AI and Machine Learning
- Alternate Storytelling Workshop

- [Animatronic Snow Globes](#)
- [APAF Breezeblock Bookends](#)
- [Arduino 101 - Coding with Arduino IDE](#)
- [AR Face Filters](#)
- [Art of Projection](#)
- [AR Wearables](#)
- [Audio Reactive LED Turntable](#)
- [Basics of Fusion 360](#)
- [Blockbots Meetup Program](#)
- [Breeze Blocks 2022](#)
- [Cardboard Claw](#)
- [Christmas Acrylic Laser Cut Earrings](#)
- [Christmas Laser Cut Earrings](#)
- [CNC Cat Trees](#)
- [Copying a beloved garment (patternmaking for sewing)](#)
- [Corporate TeamBuilding Workshops - Laser Cut Lampshade](#)
- [Creative Video Content 101](#)
- [Custom Cables](#)
- [Design your own frame](#)
- [Desktop Moss Wall](#)
- [Desktop Oddity (Online)](#)
- [Developing the DIY Soundscape Box Try It](#)
- [Digital Counter Bell Development](#)
- [Digital Fabric Design](#)
- [DIY Action Figures (with packaging) - Online - June 2020](#)
- [DIY Action Figures - Jan 2022](#)
- [DIY Podcasting](#)
- [DIY Upcycled Everyday Carry Bag](#)
- [Edge Lit Acrylic](#)
- [From the Collection:Child's Knock apart Furniture](#)
- [Ghost Architecture](#)
- [GIF IT UP 2022](#)
- [Graphic design 101 in Adobe Illustrator](#)
- [Intriguing Interactive Thing](#)
- [Intriguing Interactive Thing](#)
- [Introduction to Surface Mount](#)
- [Invisible Radio Fields](#)
- [IoT CNC Possum Boxes](#)
- [Laser cut ornaments](#)
- [Laser Hanging Frame](#)
- [Leathercraft Leather-Working Techniques](#)
- [Live Streaming Software 2025](#)
- [Lock Workshop Woodford](#)
- [Make a Contact Microphone and Preamp](#)
- [Make a GIF](#)
- [Make a Light up Cube](#)
- [Making with Mycelium: Mushroom Madness](#)
- [Mask Making](#)

- Mechanical Keyboard
- Megavirus
- Microboard Game Making
- Neon Desk Light
- Paper Boutique
- Photogrammetry Rig made with Raspberry Pi
- Pixel Box V1
- Pop up Books
- Projection Mapping
- Prototype Workshop Template
- Prototype Workshop Template
- Prototype Workshop Template
- Rubber Band Power
- Science Kit #2: Chemistry @ Home
- Solar Power Flowers
- Solitary Bee Hotel
- Stickie Note Comic Book Scrabble Workshops and Installation
- Streaming and Recording with OBS
- Tabletop Christmas Tree with LEDs
- Tea Towel Design Workshop
- Tensegrity Table - Sticks and String
- Twenty - A picture's worth a thousand words
- Vectorise a State Library Collection Item
- Vibrobots
- Viewfinder
- Water Marbling
- Water Wheel prototype
- Woodford Wheelie
- Workshop Guidelines
- Workshop Template