

Start date: Saturday, 26 August 2017 ,  
Time: 9.00 AM to 1.00 PM  
(4th Saturday of every month)

Organized by



# Learn. Make. Explore the Tinkering Lab

Design | Simulation | 3D Printing | Electronics | Optics | Prototyping | Testing

Helping inventors and entrepreneurs to build prototypes of their ideas and generally "tinker" around exploring new ideas.

**Focus Areas:** Electronics, Instrumentation and Optics besides related prototyping and design.

**Who can benefit:** Undergraduate / Post Graduate Students ; Hobbyists / Professionals

The current instruments at the Tinkering Lab are



## | Electronics |

- Spectrum Analyzer Mixed Domain Oscilloscope
- Arbitrary Function Generator
- Digital Multi meter 6 ½ Digit
- Digital Storage Oscilloscope
- Multiple output DC Power supply

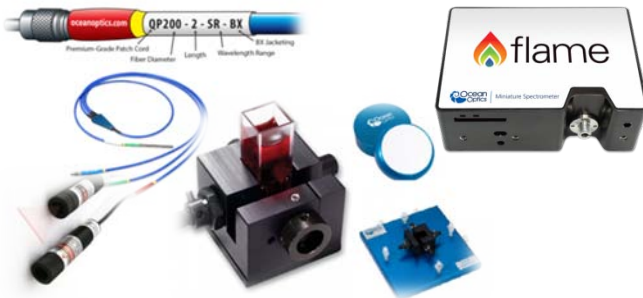
## | Prototyping |

- 3 D Printer: Ultimaker 2+
- 3 D Scanner: Cubify Sense
- Graphtec Cutting Plotter
- TIL 6040 Laser Cutter
- LPKF PCB Cutter



## | Optics |

- Spectrometers :Range -200-1100 (nm)
- Diode lasers & power supply
- Sampling Accessories
- Optical Fibers
- Optical table with optics set up



Register here:<http://bit.ly/2uMrcpk>

For more info, visit us: <http://tinkeringlab.co.in/>

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