

# Optical Material Laboratory

Lab coordinator: Dr. Rahul Singhal

## *Facilities available:*

- Thermal co-evaporation unit
- RF Magnetron Sputtering Unit
- High Temperature Tube Furnace
- UV-visible spectrophotometer
- Spin Coating Unit
- Multivessel Dip Coating Unit
- Pelletizer
- Low Temperature (upto 80 K) I-V Measurement unit with Keithley 2420 Electrometer
- Fume Hood
- Vacuum annealing furnace
- Metler high precision weighing balance
- Optical Microscope
- Centrifuge
- Magnetic Stirrer with hot plate and extra probe

