Ocean Optics Spectrum Analysis System

DESCRIPTION:

• For optical characterization of light sources, including LEDs and junction laser

• Components
  - USB4000 UV/VIS spectrometer with fiber optic coupling
  - LED variable current power source
  - Integrating sphere

• Capabilities
  - Wavelength range: near IR through UV (850 nm to 200 nm)
  - Optical resolution: <nm
  - Sampling time down to 4 msec
  - Spectrum integration

LOCATION: ITC SUITE 1413, IEEC RELIABILITY LAB