

**Title:** Intern

**Job Summary:** Work with R&D and technical staff on various development projects involving photonics and precision light source measurements

**Location:** Orlando, FL (Factory)

**Minimum Education Level:** Enrolled in Associates or Bachelors degree program in a technical field such as Physics, Electrical Engineering, Electronic Technology Optics, Lasers and Photonics.

**Employment Type:** Part Time/Flexible

**Position Type:** Entry

**Travel Required:** None

**Job Function:** Engineering

**Industry/Interest Area(s):** Optics, photonics, spectroradiometry and applications

**Responsibilities:**

Reporting directly to the Vice-President of Science and Technology, this individual would be involved in the hands-on practical execution of various projects including the development, documentation and verification of precision optical calibration and metrology procedures in a quality managed/accredited environment.

**Minimum Desired Qualifications:**

Enrolled in Associates or Bachelors degree program in a technical field such as Physics, Electrical Engineering, Electronic Technology Optics, Lasers and Photonics. Should be comfortable in a lab environment, putting things together, making very precise measurements and reviewing against a theoretical expectation. Also requires knowledge and experience with precision, light measurement systems. Proficient use of personal computers: Windows 95/98, NT, XP, MS Word, Excel, PowerPoint, Internet Explorer, Outlook, etc. Must demonstrate the ability to simplify problems, articulate solutions, have excellent communication skills and be a highly motivated team oriented self-starter.

**Contact:**

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