

**Job Description:**

- Design, execute and analyze experiments in Physics-electro-optics fields
- Designing and conducting experiments and analyzing results
- Building and testing prototype systems
- Working with an experienced physics/electro-optics team
- Being responsible for the physics-optics lab

**Job requirements:**

- MSc / PhD student in Physic or Electro-Optics from an acknowledged university
- Experience with optics, electro-optics (a must)
- Experimental oriented person (a must)
- Experience with Matlab and LabView (Preferred)
- Minimum grade point average of 80 for MSc. and for B.Sc.
- Ability to multi-task in dynamic and demanding environment
- Ability and willingness to work independently with self-learning skills
- Creativity
- Fluent in English (speaking)

**Please send your CV to: [shai-wi@orbotech.com](mailto:shai-wi@orbotech.com)**