

[<<Back to Job Openings](#)

Development: Optical / Opto-mechanical Engineer

(Ann Arbor, MI)

Job Functions:

- Design and develop fiber and free-space optics for ultrashort pulse lasers, amplifiers and related products
- Responsible for opto-mechanical component design
- Lead opto-mechanical design review activities
- Lead transfer of opto-mechanical design to manufacturing
- Create engineering specifications for all optics parts used in products
- Develop production processes

Qualifications:

- PhD degree in an engineering or science discipline
- Expert knowledge of optics design
- Proficient in opto-mechanics design
- Proficient in process engineering
- Hands-on capability in optics and opto-mechanical component testing - a must
- 5+ years of experience with industrial optics, opto-mechanics and process engineering
- Excellent verbal and written communication skills

To Apply

Submit resume to:

Human Resources

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The Femtosecond Fiber Laser Company