

Bachelor's / Master's Theses (m/f/d)

Description / Über Uns

Would you like to write your bachelor's or master's thesis in an innovative technological environment and work on practical topics related to modern laser systems?

We supervise bachelor's and master's theses in the field of **laser technology** and are happy to define suitable topics together with you — aligned with your degree programme, your interests, and our current development projects.

Possible Topic Areas

- Examples of possible thesis topics include:
 - Nonlinear optics
 - Laser beam shaping
 - Process development with pico- and femtosecond lasers
 - Software projects for integrating spectroscopy into our systems
 - Software for controlling laser components

What You Can Expect

- At Bergfeld Lasertech, you will work on practical challenges from research, development, and industrial applications. You will gain insights into modern laser technologies and connect your academic work with real technical tasks.

The exact thesis topic will be defined together with you, depending on your degree programme, your prior knowledge, and your specific interests.

Interested?

We look forward to hearing from you.

Please send us a short email with information about your degree programme, your preferred time frame, and your areas of interest to:

karriere@bergfeld-lasertech.de

Hiring organization

Bergfeld lasertech GmbH

Job Location

Roermonder Strasse 110a, 52072, Aachen, NRW, Germany

Date posted

25. April 2026