

The BATOP GmbH is a spin-off from the Faculty of Physics and Astronomy of the University of Jena. The main business field of the small enterprise is semiconductor optoelectronics and nonlinear optics.

We are searching continuously for

Student trainees/ apprentice

four our development projects.

Possible working areas for students are:

- Micro assembling of optoelectronic devices,
- Vacuum deposition (sputtering, evaporation) and structuring,
- Optical and electrical characterisation of semiconductor devices.

We propose, that you have already skills in the field of vacuum technique or measurement engineering.

Your work place in Jena has a stimulating environment in our team and in the Physics Instituts of the University of Jena.

Further informations you can find at <http://www.physik.uni-jena.de/~layer/> .

A Ph.D. study at the Faculty of Physics and Astronomy of the University of Jena is possible, if you meet the demands of the Ph.D. rules.

Please send your application with curriculum vitae, certifications and desired salary by letter or E-mail to:

Prof. Dr. Wolfgang Richter
BATOP GmbH
Theodor-Körner-Str. 4
99425 Weimar, Germany
richter@batop.de