



Institute of Applied Physics

Friedrich-Schiller-Universität Jena

At the Institute of Applied Physics at Friedrich Schiller University Jena, more than 140 scientists & technicians work on basic and applied research topics in the fields of micro-, nano- and quantum optics, fiber & waveguide optics, ultrafast optics and optical engineering.



Student JOB offer IT Support

JOB DESCRIPTION

The Institute of Applied Physics is one of the leaders in Thuringia in attracting research funding. Accordingly, the technical equipment is modern and versatile, which must be provided and maintained.

Therefore we are looking for YOU!

YOUR SCOPE:

- Support our employees & students in the area of Microsoft client operating systems (especially setup of new computers)
- Maintenance of client hardware, printers and other peripherals
- Cooperation with in-house IT Department
- occasional support in organizational activities
- possible participation in IT project planning and work

WHAT WE EXPECT:

- Interest in IT topics
- first work experience/first knowledge in the mentioned areas
- conscientious, reliable, independent way of working
- high degree of quality awareness
- experience in admin. handling is not required
- good in written and spoken English

WHAT WE OFFER:

- Start of work possible at any time
- flexible working hours (by appointment)
- insight into the works of an IT admin
- friendly colleagues
- IT support for current research projects
- salary according to the standards of the University of Jena

Questions & your short application:
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**FRIEDRICH-SCHILLER-
UNIVERSITÄT
JENA** Physikalisch-
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