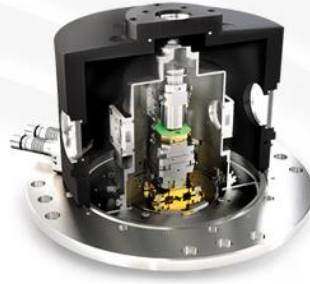


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Are you interested in business topics such as product life cycles, market and competitive analyses as well as in the (further) development of high-tech products? Then this working student job might be just right for you. We are currently looking for a working student to support our Product Management Department for about 10-20 hours per week at our new building in Haar (directly at the S-Bahn station.)

Working Student Product Management Cryogenic Instruments

After an individually designed training period you will support our product managers in the following tasks.

Your responsibilities

- Implementation of market and competitive analyses plus requirements
- Support in the further development of the product and service portfolio cryogenic systems (cryogenic nanopositioners, cryostats, scanning probe microscopes, measurement options)
- Preparation of presentations for product strategy and strategic portfolio planning
- Assistance in the implementation and planning of marketing activities
- Cost analysis and further development for the right price strategy

Your skills

- Enrolled student of physics (or similar), ideally already in the Master's program
- Experimental background and basic knowledge in current research topics in quantum optics, transport measurements and/or scanning probe microscopy are an advantage
- High technical affinity and great interest in economic interrelations and market research
- Abstract, strategic and interdisciplinary thinking skills
- Good knowledge of MS Excel as well as strong German and English communication skills
- Independent and well-structured working style

Our Offer

- An exciting job with about 12-20 working hours per week that can be easily adapted to your class schedule
- The opportunity to gain deep insights into different departments, the chance for personal and professional development and the possibility to bring in your own ideas
- A great working atmosphere and open-minded team at our office in our new building in Haar near Munich

Would you like to get to know the product management of an innovative and fast-growing company and gain an idea of what your professional life could look like after graduating?

If so, we look forward to receiving your application by using our [Online Application Form](#).