



**Breaking new ground.  
Developing intelligent  
solutions.**

Together we are creating  
the measurement & testing  
technology of the future.

Gantner Instruments is a leader in industrial metrology located in Austria, Germany, France, Sweden, USA, Singapore, Hong Kong, China, India.

## Work and Study at Gantner Instruments

A dual study program offers the ideal opportunity to put theoretical knowledge from the lecture hall into practice. Through alternating phases at the university and in the company, you acquire an academic degree and gain valuable professional experience.

### Your qualifications:

- Bachelor's or master's degree in mechatronics, electronics, IT or similar
- Proactive behavior, interest in learning, and a goal-oriented way of working
- Good knowledge of German and English

### What expects you:

- Maximum independence and personal responsibility
- Agile work in a collegial, dynamic team
- Attractive workplace in your area
- Fair, performance-oriented pay
- The study periods and practical phases alternate, ensuring a close connection between theory and practice.
- During the practical phases, you work actively in the company and can apply the knowledge you have learned directly.

### Advantages of a dual study program with Gantner instruments:

- You will play a decisive role in the development of metrological solutions
- Practical training: We offer the opportunity to apply theoretical knowledge directly in the real working world. Students can work on real projects and gain valuable practical experience.
- Gain professional experience: Students gain insights into the world of work during their studies and can make important contacts.
- Financial independence: We offer a salary during the course.
- Career opportunities: Graduates of a dual study program are often in high demand on the job market as they have theoretical knowledge and practical experience.
- Internationality: As a globally active company, we offer students the opportunity to gain international experience.

The combination of practice-oriented training, innovative projects, and attractive career prospects makes us a first-class choice for students who would like to complete a dual study program.

### Your application

Are you interested in an exciting, varied job in a first-class team?

Then apply now at [gantner-instruments.com/jobs](http://gantner-instruments.com/jobs)

### Gantner Instruments GmbH

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