Bachelor of Engineering

Electrical Engineering (Automation)

Do you already know what you will do after graduation? You're not the only one who has to reinvent your future. We do, too. At Roche, we work with one goal - to develop innovative tests and medicines and use data in new ways to help people live longer, better lives. Complete your apprenticeship at Roche and make a significant contribution to the well-being of patients!

Where education meets purpose.

During your apprenticeship, you will gain a diverse insight into the most varied areas of Roche. The focus is on guaranteeing you a lasting learning effect and contributing your own ideas. You will work closely with other trainees and will be warmly welcomed into the team right from the start. Our apprentices and DHBW students also give you an insight in this **this video**.

What tasks await you?

- Solving practical electrotechnical problems and tasks in a wide range of applications
- Search for appropriate, practical and economic solutions, taking into account the latest scientific and technical findings
- Analysis of economic framework conditions, such as costs and time required, as well as consideration of the effects on the environment
- Participation in the development of new technical procedures and processes as well as in the new and further development of assemblies, devices, systems, machines and plants of automation technology

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What does the training process look like?

- During the one-month basic training, we will familiarize you with the most important operational contexts and teach you the initial core qualifications.
- Every three months, you will alternate between lectures at the Cooperative State University of Baden-Wuerttemberg and practical assignments at the Roche site in Mannheim.
- You will have the opportunity to complete an internship abroad at one of more than 150 Roche sites worldwide. In addition, you have the opportunity to spend a semester abroad at a partner university of the Cooperative State Baden-Wuerttemberg.

What requirements do you have to meet?

- General university entrance qualification
- Subject-related higher education entrance qualification
- Advanced technical college entrance qualification and proof of having passed the aptitude test of the Baden-Wuerttemberg Cooperative State University

What additional training elements await you?

We train you according to the innovative model of personalized apprenticeship. That‘s why you help shape all additional training elements yourself, in close consultation with the trainer. The range of topics is almost limitless: Business English, second foreign language, IT training, presentation techniques, communication training, working methods, management methods, intercultural training, digitalization, networking, skills profile, business studies and much, much more.

What training opportunities are available?

- In-house training and certification
- Master‘s degree program at a domestic or foreign university

How long does the training last?

3 years. Preceded by a one-month, company-specific internship.

Your contact

Marina Bergbold
Telefon: +49 (0)621 759 3508

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