

Apprenticeship and internship at Element Six (E6) in Burghaun

Shape your future at E6:

E6 focuses on emerging talent. Kick-start your professional journey at E6 through our apprenticeship or student placement programs. We support your growth and development, pulling together as one collaborative, successful international team.

Are you ready to become part of our team?



Participation in projects



Good opportunities for
further training



High training allowance



Simple and fast
application process



30 days annual leave



Internship

Chemical laboratory technician (m/w/d)

Your training will take place in our two laboratories. In addition to carrying out analytical and preparative work, you will learn how to handle working materials and evaluate measurement results. You will work with chemical and physical methods and also participate in quality management. This will suit someone with a passion for chemistry and precise way of working.

Duration: 3.5 years



Electronics technician (m/w/d)



As an electronics technician, you will be responsible for the installation, maintenance and repair of electrical operations, production and process systems.

In addition, you have a high level of responsibility for switchgear and control systems with the energy supply as well as communication and lighting technology equipment.

With your technical understanding and commitment, you will repair devices and machines or, carry out inspections, tests and maintenance, among other things.

Duration: 3.5 years

IT specialist (m/w/d)

You can choose your focus of your training from four specializations (system integration, application development, data and process analysis, digital networking).

As part of our on-site IT department, you will contribute your customer-friendly way of working as well as your solution-oriented thinking. You will also work on global IT projects and gain your first global project experience.

Duration: 3 years



Warehouse logistics specialist (m/w/d)



As part of the warehouse team, you will pick and pack our products for shipping. You compile the required shipping documents and carry out warehouse bookings on the PC. Carrying out the permanent inventory as well as loading and unloading trucks is also part of your tasks.

Duration: 3 years

Industrial clerk (m/w/d)

In this team you will get to know all the commercial departments:

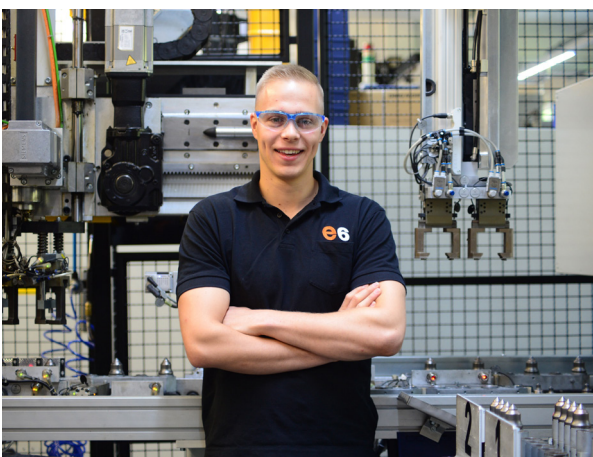
- Purchasing/Shipping/Customs
- Sales
- Operations scheduling
- Personal finances
- Occupational Safety/Health Protection/Sustainability

Your passion for organization and communication is in demand in all areas. You will be involved in a wide variety of projects and will be able to prove your independence.

Duration: 3 years



Industrial mechanic (m/w/d)



You are responsible for the operational readiness of machines and production facilities.

Your tasks include, for example, determining the causes of malfunctions and setting up machines and production facilities.

After completion of assembly and testing work, you will be responsible for instructing colleagues or customers in operation and handling.

Duration: 3.5 years

Machine and plant operator (m/w/d)

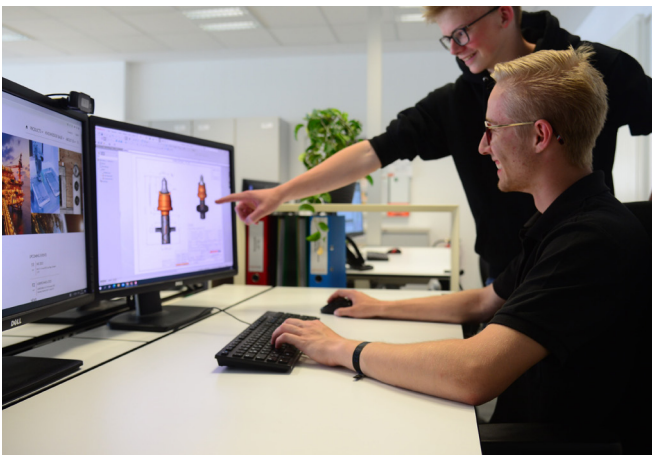
You will learn how to set up production machines and systems, put them into operation and operate them. In order to replace wear parts and rectify malfunctions on machines, you need good manual skills.

After a good degree as a machine and plant operator, you have the opportunity to take the exam to become a tool mechanic after another 1.5 years.

Duration: 2 years



Technical product designer (m/w/d)



You will support the development of new customer-specific products by designing individual parts and assemblies of technical products.

To do this, you calculate all the technical data of the planned workpieces in terms of volume and dimensions, torques and friction.

In order to work with our 3D CAD systems and work on your daily tasks, you need a good spatial imagination and a technical understanding.

Duration: 3.5 years

Materials tester (m/w/d)

During your training, you will go through various areas of quality assurance. In addition to testing and assessing materials, you will check components according to technical drawings.

You will develop and monitor test plans for quality assurance and also create test reports and certificates. With your interest in technical areas, you will be involved in our quality management system.

Duration: 3.5 years



Tool mechanic (m/w/d)



You will start with your basic training in metal (turning, milling, sawing, drilling, grinding, polishing) in our training workshop. You will gain further practical machine experience in various departmental runs as well as in special external CNC basic and advanced courses.

You will bring manual skills as well as your interest in precision mechanics and precise work to your training.

Duration: 3.5 years

Do you want to get to know E6 and one of our professions better?

Apply for a training position today

We offer internships in the following professions (m/f/d):

- IT specialist
- Industrial clerk
- Chemical laboratory technician / Materials tester
- Tool mechanic
- Technical product designer

Join our team and **apply** now!

Contact us

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