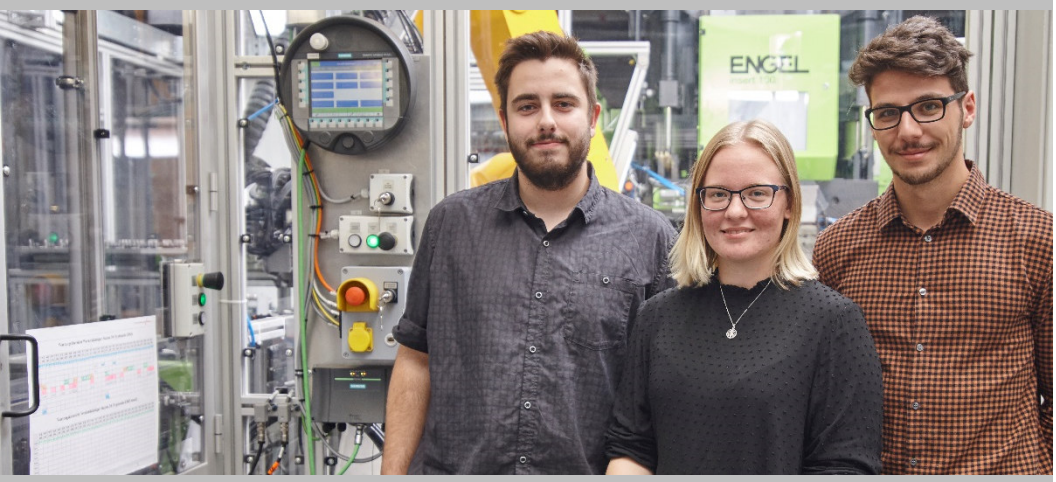


Due to our many years of experience as a practice partner for dual study programs, we have already written many success stories.

Start your personal success story with us and apply for
Dual degree to Bachelor of Engineering, specialization:

Plastics technology

Training site:	Schalkau
University:	University of Applied Sciences Eisenach
Duration of training:	3 years (6 semesters)
Start of training:	01. October
Inter-company courses:	SAZ Sonneberg
Type:	practice-integrated study with changing theoretical and practical phases

Course content:

The production of plastic and rubber parts as well as mold making are the focus of the dual bachelor's degree in plastics technology. It teaches both comprehensive mathematical and scientific basics, materials science and production technology as well as the basics of computer-aided design (CAE). The students acquire special knowledge of plastics and rubber, their treatment and processing as well as tools and production facilities for this. In the practical phases, the students work on specific development and rationalization tasks in the company of the practical partner. Training in business administration subjects, language training in English and teaching content in computer science and organizational and management techniques complement the course.
With their high level of practice-oriented methodological and social skills, graduates of the course are prepared for the current needs of the plastics and rubber processing industry and can be employed immediately as specialists and managers.

Your profile:

- General university entrance qualification or advanced technical college certificate
- Good grades in maths, physics, engineering and computer science
- Interest in scientific and technical topics
- Care, team spirit and enjoy technical challenges

After the education:

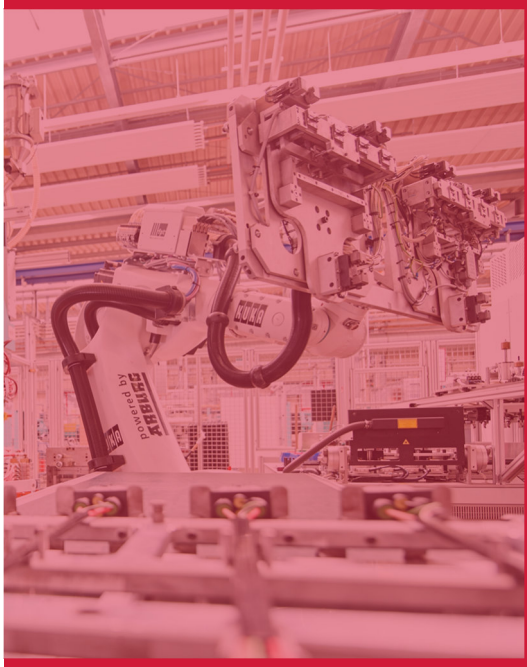
We pursue our dual courses of study with the goal of enabling interested and committed students a practical and successful university degree, thus optimally preparing them for a qualified position and taking on a permanent employment relationship after graduation.

In addition, we offer a variety of opportunities to develop individually and to qualify for tasks of increasing responsibility.

ELEKTRA with its circa 900 employees is an innovative global acting automotive supplier with locations in South Thuringia and Poland.

As development supplier and carrier of technology of electro-mechanic components for safety engineering and environmental engineering for leading system providers as well as in the area of surface finishing in day/ night design we are a competent contact for our customers.

Decisive competences for this are control of innovative production techniques and highly efficient assembly solutions.



We look forward to your convincing **ONLINE-APPLICATION.**

www.elektra-schalkau.de/karriere

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Further information at: www.dhge.de