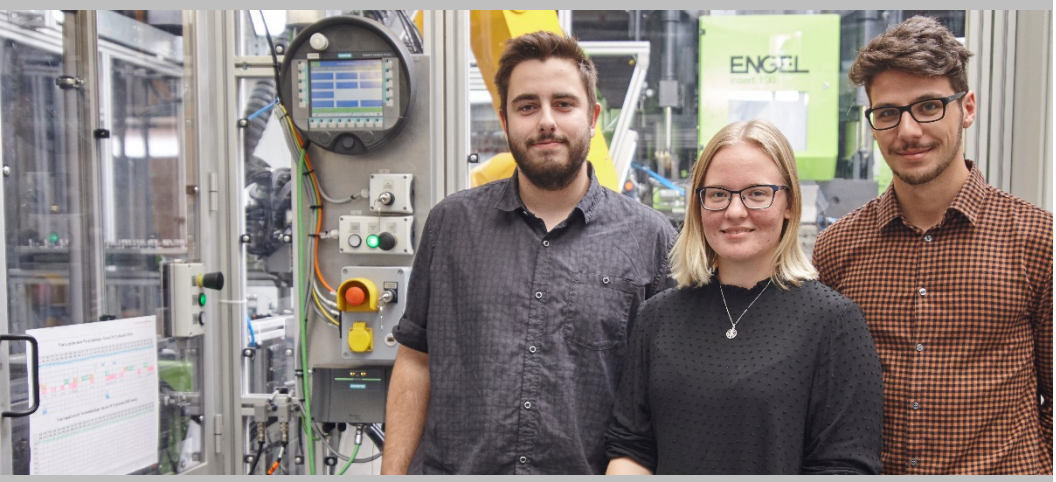


Due to our many years of experience as a practice partner for dual study programs, we have already written many success stories.

Start your personal success story with us and apply for
Vocational training with integrated studies (BISS), specializations:

Tool or industrial mechanic (m / w / d) Bachelor of Engineering / Mechanical Engineering

Training site:	Schalkau
professional school:	Hildburghausen
University:	FH Schmalkalden
Duration of training:	5 years (9 semesters)
Start of training:	August
Inter-company courses:	SAZ Sonneberg
Type:	Vocational training integrating study

Procedure:

The vocational training with integrated degree course in mechanical engineering offers Elektra as an alternative training form.

During the first two and a half years, in addition to part of the undergraduate studies, you also complete an apprenticeship as a tool or industrial mechanic (m / w / d). During this time, you change from week to week between the FH Schmalkalden, the training company and the vocational school. After an examination in front in the IHK South Thuringia, you receive a professional qualification.

This is followed by the full-time study of 2.5 years. After passing the diploma exam, you obtain the university degree as Bachelor.

Your profile:

- General university entrance qualification or advanced technical college certificate
- Good grades in maths, physics and engineering
- Interest in technology and craftsmanship
- 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.

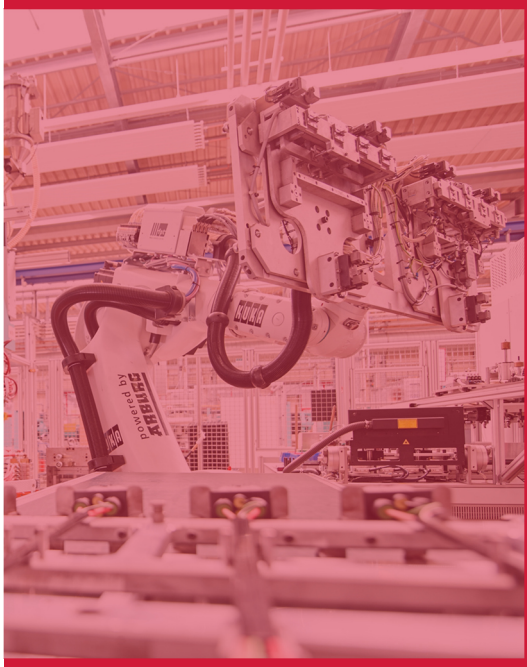
In addition, we offer a variety of opportunities to develop individually and to qualify for tasks of increasing responsibility.

ELEKTRA GmbH

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