

Dual Bachelor's program in Electrical and automation engineering with focus on process automation

In the dual Bachelor's program in Electrical and automation engineering with focus on process automation, you'll learn the basics of electrical engineering as well as the most important mathematical and physical principles. At the same time, you'll also gain in-depth insight into computer science. With this foundation of knowledge, you'll be well-prepared for your future responsibilities.

The focus is on process automation, while you always keep "the big picture" in mind—for example, how a device works, how a process develops, or how an entire plant operates in terms of efficiency, safety, and environmental protection.

In courses on project management, quality management, and complex internships, you'll not only gain technical expertise but also learn to think "outside the box." Through regular practical placements, you'll gain a feel for process flows and the connections between function, costs, and certifications.

After graduation, you'll be equipped to quickly familiarize yourself with new technologies, apply appropriate methods, and excel as part of an interdisciplinary team.

You need:

- Interest in science subjects, particularly physics and mathematics
- An aptitude for technical concepts
- Proficiency in using computers and modern software
- Good knowledge of German; English with room for improvement
- Motivation, a drive to succeed, creativity, and team spirit; a sense of responsibility, reliability, and perseverance

Contact person:

Ms. Rahn
Tel.: +49 3671 595-0
E-Mail: bewerbung@epsa.de
Web: epsa.de

