

Dual Bachelor's Degree Program in Industrial Engineering and Electrical Engineering

In this program, you'll combine engineering skills in electrical engineering with a solid foundation in business administration. You'll then put the theory you learn during your studies into practice during hands-on phases.

In addition to the traditional topics in electrical engineering, you can delve deeper into your interests in many specialized fields, such as energy technology or communications technology.

In addition, you'll not only learn the basics of business administration but also gain exciting insights into specialized business topics, including marketing, sales, controlling, corporate management, energy management, and logistics. Internships and lab experiments help you apply what you've learned directly.

The best part? After graduation, you can hit the ground running at a company and take on exciting responsibilities!

You need:

- Interest in technical and business-related topics
- A strong theoretical background in science subjects such as mathematics, physics, and foreign languages
- Quick comprehension and a strong motivation to meet practical demands
- Analytical thinking skills
- Motivation, a drive to succeed, and team spirit
- Proficiency in using computers and modern software

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