



## SRH University (Heidelberg)

### Electrical Engineering | English

#### Study details

**Course type:** Bachelor's degree

**Degree:** BEng in Electrical Engineering

**Study mode:** Full time

**Duration:** 42 Month

#### Cost of study

**Cost :** 10 200 EUR

**Reg. fee :** 1 000 EUR

**Scholarship :**

**Insurance :** N/A EUR

#### Intake/s

Oct

#### Requirements

**High school / secondary education**

#### Entry qualification

**The entry qualification documents are accepted in the following languages:  
English / German.**

**Dear Applicant,**

Please be sure to bring your original entry qualification and other supporting documents with you when arriving on the SRH campus.

#### Language requirements

#### English

Accepted proof of proficiency: CAE or CPE, IELTS 7.5+ or TOEFL 113+

English language proficiency: IELTS 6.5 / TOEFL 80 / Duolingo Certificate 120 / PTE Academics 58 or a comparable test

#### Accommodation

#### Additional information

## Overview

As an electrical engineer, you will be involved in the development of innovative products: In hardware and software development, technical project management and technical sales.

Electrical engineers play a key role in the current technological transformation of mobility and energy technology. After studying electrical engineering at SRH University of Applied Sciences Heidelberg, you will have all the skills you need to successfully plan, develop and maintain complex systems. You will also have the opportunity to specialise in areas of high social relevance: electromobility, energy technology and mobile robotics.

## Programme structure

In addition to the necessary specialised knowledge, we will prepare you for your career entry in a targeted manner right from the start: In many exercises and interdisciplinary projects, you will solve practical problems both on your own and as part of a team. This will definitely prepare you for the challenges of the future: with a specialisation in electromobility, energy technology and mobile robotics, you will be qualified for the entire range of engineering activities in industry and public institutions.

## Career opportunities

Fit for progress: As an electrical engineer, you are an innovator in the modern information society. In all industries, electrical engineers are specifically sought and hired for innovative tasks.

As an electrical engineer, you will usually work on one large or several small sub-projects. You will often be involved in the entire process, from planning and development to the design and manufacture of new devices, equipment and systems in the field of electronics and electrical engineering.