



## SRH University (Berlin)

### Healthcare Management

#### Study details

**Course type:** Bachelor's degree  
**Degree:** Bachelor of Science (B.Sc.)  
**Study mode:** Full time  
**Duration:** 42 Month

#### Cost of study

**Cost :** 9 600 EUR  
**Reg. fee :** 1 000 EUR  
**Scholarship :**  
**Insurance :** N/A EUR

#### Intake/s

Oct

#### Requirements

##### English language requirements

- TOEFL 87 ibt (direct entry)
- TOEFL 79 - 86 ibt (with additional agreement)
- TOEIC 785 (Listening/Reading 785, Speaking 160, Writing 150)
- IELTS/IELTS ONLINE (academic) 6.5 on average - please see Language Centre guidelines if results differ
- CAE (grade A, B, or C)
- CPE (grade A, B or C)
- Pearson English Test Academic (PTE-A) 59 points
- Linguaskill: 176 - 184 (CES) - all four skills required
- Duolingo 110 points

##### General Requirements

- ? General higher education entrance qualification (Abitur) or university of applied sciences entrance qualification (Fachhochschulreife)
- ? Proof of English language proficiency
- ? Curriculum Vitae with a current passport photo
- ? Copy of your identity card or passport

#### Accommodation

Dormitory - 1 000 EUR per month

#### Additional information

The digital transformation of the global healthcare industry is advancing at a fast pace which creates a high demand for experts with both IT and healthcare-related knowledge and specialised skills.

Our Computer Science programme aims to create this new generation of experts by combining a thorough computer science education with modules on healthcare and artificial intelligence.

You gain an understanding of the crucial methods, principles and techniques of the most important programming paradigms and the associated markup and programming languages. You learn how to implement and evaluate different application systems, cloud technologies, cyber security measures and software solutions.

Thanks to the health focus you become acquainted with neural networks, image processing and further applications of AI in healthcare technology and management. You deepen your knowledge of IT systems and digitalisation measures in hospitals and learn about the importance of patents, liability, process management and entrepreneurship in the healthcare sector. Modules on risk and quality management, epidemiology, supply chain management and public health complement the curriculum and your computer science education.

The project- and skill-based approach of the Bachelor's degree in Healthcare Management helps you train your soft, hard and personal skills and prepares you for demanding positions within the healthcare and other industries.

Due to the shortage of skilled professionals in industries, such as the software, telecommunications, manufacturing or medical device industry, graduates can benefit from a wide range of career opportunities. Typical fields of activity can be, for example:

- System/software developer
- Application/software developer
- System/application administrator
- Software and hardware sales specialist
- Interface specialist
- IT security specialist
- IT quality manager
- Web designer
- IT consultant
- IT service manager
- IT project manager

The Bachelor of Science degree helps students get positions in small- and medium-sized enterprises, public authorities, international corporations, or administrative departments of different businesses in the healthcare and other sectors. The degree also enables you to do a Master's degree in Germany and abroad.