



SRH University (Heidelberg)

Architecture - Design for the Built Environment

Study details

Course type: Master's degree

Degree: MA in Architecture

Study mode: Full time

Duration: 18 Month

Cost of study

Cost : 10 200 EUR

Reg. fee : 1 000 EUR

Scholarship :

Insurance : N/A EUR

Intake/s

Sep

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

- Bachelor's degree (final grade of at least 2.5 | German system) in **architecture with 210 ECTS** (= 3.5-year degree)
- Alternatively: Bachelor's degree (final grade of at least 2.5 | German system) in **architecture with 180 ECTS** (= 3-year degree) + preparatory course (pre-course practice in an architecture firm and a design project = 30 ECTS)
- Secondary School Certificate
- Letter of motivation
- Architecture portfolio with at least 30 pages, featuring previous work from your studies or professional experience.
- Successful interview
- 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

Speciality

With a degree in Architecture with at least 210 ECTS (= 3.5-year degree), no preparatory course is necessary.

If you have a degree in architecture with 180 ECTS (= 3 year degree), you must complete a preparatory course before starting your degree. The practical preparatory course must be started and successfully completed by the winter semester (October - March) at the latest to ensure entry into the regular programme in the following summer semester (start: 1 April).

Additional information

The first semester comprises the modules Architectural Theory, Building Construction I + II and Urban Analysis and Representation. Together we focus on a reflective approach to architecture and the city: we develop architectural ideas, concepts and realise them in architectural design. In the second semester, we deal with an existing building in the steps of analysis, design and building construction. We work at the university and in the building itself. Various compulsory electives round off the semester before you start working your thesis.

With a Master's degree in Architecture – Design for the Built Environment, you will be equipped for an increasingly globalised and international world. You will become adept at dealing with people from other cultures and will be able to utilise this potential together. You will be able to contribute directly to national and international architecture firms by dealing with important social challenges such as how to deal with existing architecture and urban structures or the people- and climate-friendly city of the future.

Possible professional fields include

- Architect
- Urban planner
- Sustainability consultant
- Project manager in the construction industry
- Entry into a scientific career