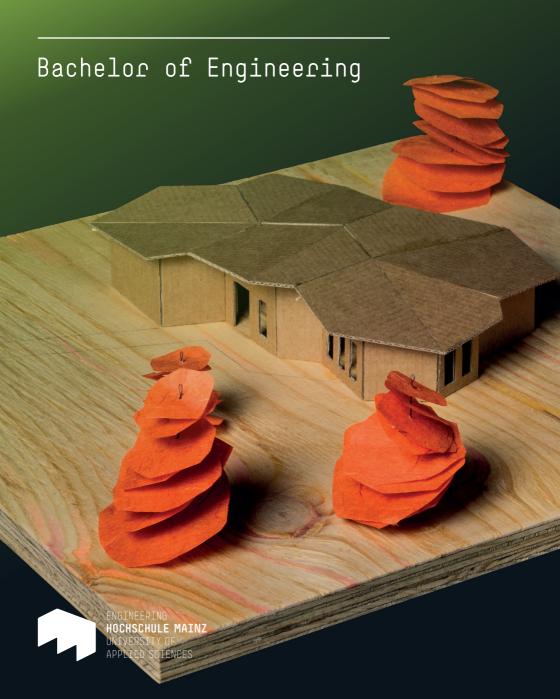
ARCHITECTURE



ARCHITECTURE B.Eng.

PROGRAM OBJECTIVES

The degree program equips students with occupationally relevant background knowledge combined with in-depth expertise in the field, from analysis and conceptual design to construction and drafting. As educated generalists, graduates are in a position to seek out the right place for them in the architectural world. In a hands-on learning environment, our students develop a sense of responsibility for social tasks, a conscientious approach to the environment, and an awareness of the parameters of economic efficiency.

PROGRAM STRUCTURE

The degree program in Architecture at Mainz University of Applied Sciences takes eight semesters and concludes with the conferral of the academic degree Bachelor of Engineering (B.Eng.). The program is characterized by intensive supervision by an interdisciplinary team of professors and by working in a small group of students in the same semester.

PROSPECTS

In accordance with the laws governing architects in Germany, the academic degree of Bachelor of Engineering (BaA 240), qualifies graduates for registration as an architect with the chambers of architects after two years of professional experience. Graduates also have the option of adding to their qualifications in a master's program at Mainz University of Applied Sciences (full-time in 2 semesters) or at another university in Germany or abroad.

AT A GLANCE

When to start

Winter or summer semester

Standard period of study 8 semesters, full-time

Requirements

You will need to complete a 12-week internship prior to your studies. For more information on the application requirements, go to: hs-mz.de/applyin

Additional degree programs

- Architecture with integrated practical period (B.Eng.)
- Architecture: Residential Building (M.Sc.)

Contact us

architektur.assistenz@hs-mainz.de +49 (0) 6131 628-1244

For more information Exchange students:

hs-mainz.de/studium/services/ technik/incoming/

Degree-seeking students: kennenlernen.hs-mainz.de http://hs-mz.de/architecture



"The atmosphere here is great. The feeling of mutual appreciation creates enthusiasm and motivation. This leads to excellent collaborations and highly successful learning."



