

Architecture (M.A.)

Faculty of Architecture, Engineering and Conservation
Examination Regulations 2026

Module Overview

Major in Architecture | City – Building – Detail

- Project 1: Design in an Urban Context
- Spatial Representation
- Energy-Optimized Construction: Building Envelope
- Project 2: Integrated Design
- Architectural Theory
- Academic Research
- Project Management
- Project 3: Sustainable Construction
- Special Topics in Design

Major in Architecture with Existing Buildings | Repurposing – Transformation – Historic Preservation

- Project 1: Architecture with Existing Buildings – Repurposing
- Historic Preservation / Strategies
- Energy-Optimized Construction: Building Envelope
- Project 2: Architecture with Existing Buildings – Transformation
- Designing with Existing Buildings – Historic Monuments
- Historical Building Research
- Project 3: Architecture with Existing Buildings – Preservation of Historic Monuments

Required Elective Modules

- Architecture and Landscape
- Climate-Adaptive Construction
- Energy-Optimized Construction: Building Simulation
- Structural Design
- Architectural Communication
- Historical Building Structures and Building Materials
- Project Development
- History of Urban Development

Graduation

- Preparatory Module for the Master's Thesis
- Master's Thesis