



Architectural Technology & Construction Management

Shape your future in Denmark with Sustainable Construction

Zealand

Academy of Technologies and Business

The construction industry is evolving. Buildings are becoming smarter and more resource-efficient, with sustainability playing an increasingly important role in how they are designed and built. At the same time, digital technologies are transforming the way buildings are designed, planned and delivered.

The Professional Bachelor's Degree in Architectural Technology and Construction Management at Zealand Academy of Technologies and Business prepares you to become part of this transformation. You'll combine architecture, technology and construction management to turn ideas into practical, buildable solutions.

Study in Denmark and become part of an international learning environment where project-based learning, close collaboration with industry and practical experience prepare you for a career in the Danish job market.

Programme facts

Location: Næstved, Denmark

Qualification: Professional Bachelor's Degree

Duration: 3½ years

ECTS: 210 ECTS

Language: English

Internship: Mandatory industry placement

Scan the QR code to explore the programme and discover your career opportunities.



All programmes are nationally accredited and aligned with the European Credit Transfer and Accumulation System (ECTS), ensuring international recognition and transparency. <https://akkrediteringsraadet.dk/home/>

Why study at Zealand?

At Zealand, you'll learn by working on real projects that reflect today's construction industry. Throughout the programme, you'll collaborate with fellow students, lecturers and industry partners to develop solutions that combine technical knowledge, sustainable design and practical application.

Learn through practice

A mandatory internship gives you the opportunity to work with architectural firms, engineering consultancies, construction companies or public organisations. You'll apply your knowledge to real projects, expand your professional network and gain valuable industry experience before graduation.

What will you learn?

You'll develop knowledge and practical experience in:

- Building design and construction
- Building Information Modelling (BIM)
- Sustainable and circular construction
- Digital design and documentation
- Project and construction management
- Regulations and quality assurance
- Communication and interdisciplinary collaboration

Learn through professional practice

Learning is project-based and closely connected to the construction industry, giving you practical experience alongside your academic studies.

A mandatory internship gives you the opportunity to work with architectural practices, engineering consultancies, construction companies or public organisations.

You'll apply your knowledge in a professional setting, build your network and gain valuable industry experience before graduation.

Career opportunities

Here, you'll develop the knowledge, practical skills and professional network to build your career in Denmark. Graduates work in roles such as:

- Architectural Technologist
- Construction Manager
- Project Coordinator
- BIM Specialist
- Construction Designer
- Building Consultant
- Sustainability Coordinator

Shape your future with Zealand

At Zealand Academy of Technologies and Business, academic knowledge is closely connected to professional practice. Through project work, collaboration with industry and a mandatory internship, you'll develop the knowledge, practical skills and professional network needed to build your career in Denmark.

Apply today

Zealand – Academy of Technologies and Business

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