

Building Technology

The Master's Programme in Building Technology is organized by the School of Engineering. It is a two year-programme (120 ECTS) that offers students comprehensive academic and professional knowledge of different disciplines within civil and structural engineering.

The programme deals with the design, construction, use, and maintenance of civil engineering structures, such as buildings and bridges. With its four main themes – structural engineering, building performance, construction management, and production and maintenance – the programme provides students with knowledge and skills essential to their future careers in industry, research, education or authority.

These pages include all relevant information regarding the curriculum, planning of your studies, graduation and other study related issues for the students in the programme.

Please see the [Department of Civil Engineering](#) for more information on cooperation with industry and partners in the field of building technology.

News

[AllWell? 2020 Opiskeluhyvinvointikysely | Enkäten om välbefinnande under studierna | Study well-being questionnaire](#)

26.11.2019

[Opiskeluhyvinvointisi tukemiseksi \(joulukuu\) | Stöd för välbefinnande i studierna \(december\) | Supporting your study well-being \(December\)](#)

29.11.2019

[Yrittäjyyskursseja III periodissa | Kurser i entreprenörskap i period III | Multidisciplinary Entrepreneurship Courses for Period III](#)

04.12.2019

[Hakuaika Aalto-yliopiston maisteriohjelmiin 3.1. saakka | Ansökningstiden till Aalto-universitetets magisterprogram fram till 3.1 | Application period for Master's programmes runs until 3 January](#)

03.12.2019

[Flow of studies – opinnot sujuvammiksi | Flow of studies – möjliggör smidiga studier | Flow of studies – helping students hit stride](#)

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