

Towards a better world

Aalto University

Aalto University is a multidisciplinary community of bold thinkers where science and art meet technology and business.







In 2018, our students graduated with

263 doctoral,

1628 master's,

1218
bachelor's degrees, and

290

graduated from the MBA or EMBA programmes

School of Arts, Design and Architecture:

Architecture; Art; Design; Film, Television and Scenography; Media

School of Business: Accounting; Economics; Finance; Information and Service Management; Management Studies; Marketing

School of Electrical Engineering:

Communications and Networking; Electrical Engineering and Automation; Electronics and Nanoengineering; Signal Processing and Acoustics The Kokoon house, a project by Department of Architecture's Wood Program, stems from an idea of providing easy to build and affordable temporary housing.





School of Engineering: Built Environment; Civil Engineering; Mechanical Engineering

School of Chemical Engineering:

Bioproducts and Biosystems; Chemical and Metallurgical Engineering; Chemistry and Materials Science

School of Science: Applied Physics;
Computer Science; Industrial Engineering
and Management; Mathematics and
Systems Analysis; Neuroscience and
Biomedical Engineering

We educate game changers to solve grand challenges and create wellbeing in society. This requires disciplinary excellence combining creativity, collaboration and entrepreneurship. We also offer open university instruction as well as leadership development services.

"I'm really into problem solving and ambitious about finding my own way. Nothing feels better than the little spark that lights up when you've figured something out. That's what studying at Aalto means to me: a platform to challenge myself everyday."

Linda Loukamo, Student of Computer Science





Anna Valtonen, Vice President of Art & Creative Practices

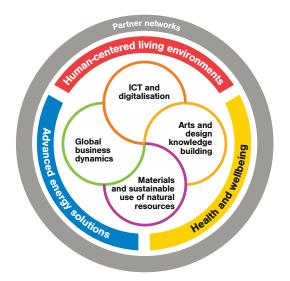








We are committed to identifying and solving grand societal challenges and building an innovative future through our seven key research areas.



"The bioeconomy is one of Finland's most important export fields and employers. Moving from an oil-based economy to an increasingly bio-based economy is a great opportunity for us."

Janne Laine, Vice President of Innovation



Our infrastructures for research and teaching also serve external research groups and companies.

Bioeconomy infrastructure

Aalto Ice Tank - Arctic expertise

OtaNano – Materials and sustainable use of natural resources

Science-IT – Computational research

Metsähovi Radio Observatory – Radio astronomy and space reseach

Aalto Neuroimaging - Health technology

Aalto Studios - Media centre

"Open science enhances the use of scientific information in society and in the creation of innovation. Openly available research data also increases the reliability of research."

Ossi Naukkarinen,

Vice President of Research





Pioneering in art, design and architecture we are an internationally visible and esteemed player in the field. The aim of our multidisciplinary activities is to find humancentred solutions to socially important issues.

A hundred-metre mural painted by visual communications design students guided visitors at the Flow Festival in Helsinki.







The main campus in Otaniemi, Espoo, supports our vision for building an innovative society. Our vibrant collaboration hub attracts students, faculty, staff and partners worldwide.

We offer entrepreneurship education to all of our students. Our diverse ecosystem consists of both student-led and universityrun entrepreneurial activities including startup event Slush which became world-renowned in the hands of Aalto students, attracting over 20 000 global participants annually.

"[Slush] has done more to promote the image of Finland than any government project ever could."

Risto Siilasmaa, Founder and Chair of F-Secure, Chair of Nokia. Alumnus of Aalto Close to companies are founded every year in our ecosystem





Aalto University - a community of game changers

aalto.fi

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aaltouniversity









