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Aalto University

World-leading university in the happiest country in the world



Discover our programmes

Aalto University offers education in three different fields: arts & design, business & economics, and engineering & technology. We offer a wide range of bachelor's and master's programs taught in English.

Arts and Design

Bachelor studies

- Design and Media

Master studies

- Animation
- Cinematography
- Collaborative and Industrial Design
- Contemporary Design
- Costume Design: Performing Arts and Film
- Documentary Film
- Fashion, Clothing and Textile Design
- Film and Television Producing
- Film Directing
- Film Editing
- Film Sound Design
- Game Design and Development
 - Art and Media
- New Media
- Photography
- Production Design - Film and Television
- Screenwriting
- Sound in New Media
- Visual Communication Design
- Visual Cultures, Curating and Contemporary Art

International joint degree programmes (Art and Design)

- Nordic Master in Visual Studies and Art Education (NoVA)
- Re:Anima (Erasmus Mundus)
- REPLAY – The European Game Design Master's (Erasmus Mundus)

Business and Economics

Bachelor studies

- International Business
- Economics

Master studies

- Accounting
- Business Analytics
- Economics
- Finance
- Global Management
- Information and Service Management
- Marketing
- People Management and Organizational Development
- Strategic Management in a Changing World
- Sustainable Entrepreneurship

Technology and engineering

Bachelor studies

- Chemical Engineering
- Computer Engineering
- Computational Engineering
- Data Science
- Digital Systems and Design
- Quantum Technology

Master studies

- Acoustics and Audio Technology
- Automation and Electrical Engineering
- Bioproducts Engineering
- Biotechnology
- Building Technology
- Chemical and Metallurgical Engineering
- Chemistry and Materials Science
- Communications Engineering
- Computer Science
- Electronics and Nanotechnology
- Energy Conversion Processes
- Energy in Buildings and Built Environment
- Energy Systems and Markets
- Engineering Physics
- Game Design and Development

- Geoengineering
- Geoinformatics
- Health Technology Engineering
- Human-Computer Interaction
- Hydrogen and Electric Systems
- Industrial Energy Processes
- Industrial Engineering and Management
- Information Networks
- Life Science Technologies
- Machine Learning, Data Science and Artificial Intelligence
- Mathematics and Operations Research
- Mechanical Engineering
- Real Estate Economics
- Signal Processing and Data Science
- Software and Service Engineering
- Spatial Planning and Transportation Engineering
- Speech and Language Technology
- Urban Studies and Planning in Real Estate Economics
- Water and Environmental Engineering

International joint degree programmes (Technology and Engineering)

- Additive Manufacturing for Full Flexibility (EIT)
- Advanced Materials for Innovation and Sustainability (EIT Raw Materials)
- Autonomous Systems and Intelligent Robots - ICT Innovation (EIT Digital Master School)
- Biological and Chemical Engineering for a Sustainable Bioeconomy (Bioceb)
- Cloud and Network Infrastructures and High-Performance Computing (ICT)

- Cold Climate Engineering (Nordic Master)
- Communications and Data Science (Erasmus Mundus)
- Data Science - ICT Innovation (EIT Digital Master School)
- Environmental Engineering (Nordic Master)
- Environmental Pathways for Sustainable Energy Systems (SELECT)
- European Mining Course
- Human-Computer Interaction and Design - ICT Innovation (EIT Digital Master School)
- Innovative and Sustainable Energy Engineering ISEE (Nordic Master)
- Maritime Engineering (Nordic Master)
- Smart Systems Integrated Solutions SSIs (Erasmus Mundus)
- Space Science and Technology
- Sustainable Urban Mobility Transitions (EIT)
- Zero Defect Manufacture for a Circular Economy (EIT)

Architecture programmes

- Architecture
- Interior Architecture
- Urban Studies and Planning (Architecture)

Aalto University multidisciplinary programmes

- Creative Sustainability
- International Design Business Management

“Being surrounded by people from diverse fields who, like me, want to make an impact by solving urgent global issues truly inspires me.”

Didier, Master student in Creative Sustainability



Aalto University

Aalto University has one intake per year for bachelor's and master's programmes. Typically, application periods run from December to January for studies commencing in the following August.

Explore our programmes:

Review Aalto's study options and identify the programmes that interest you.

Understand the requirements:

Carefully read the admissions requirements on the Aalto website and start preparing your application well in advance.

Language test:

If required, book and take a standardized language test.

Gather your documents:

Determine if you need to submit additional documents such as standardized test results (SAT, ACT, GMAT, or GRE), official translations, references, or portfolios.

Submit your application:

Apply online during the application period and ensure all application documents are submitted on time.

Read more:

aalto.fi/studies

[@aaltouniversity](https://twitter.com/aaltouniversity)

