Continuing to a master’s programme

- Master's programme options for Chemical Engineering students
- Master's programme options for Computational Engineering students
- Master's programme options for Data Science students
- Master's programme options for Digital Systems and Design students
- Master's programme options for Quantum Technology students
- Scholarships of Bachelor's degree graduates continuing in the Master’s programmes

You are entitled to continue your studies at the master's level after completing the bachelor's degree. Below you will find the master's programmes to which you are directly entitled to enter. Students have under certain conditions the opportunity to continue their studies in another school/master's programme than their original study right was valid for. More information about the transfer procedure can be found at Continuing studies in a different school of technology after a Bachelor's degree.

Master's programme options for Chemical Engineering students

- Master's Programme in Chemical, Biochemical and Materials Engineering
  Majors: Biomass Refining, Biotechnology, Chemistry, Fiber and Polymer Engineering, Sustainable Metals Processing – Continuation in MSc possible without further requirements

- Master’s Programme in Life Science Technologies
  Major: Biosystems and Biomaterials Engineering – Continuation in MSc possible without further requirements.

Master's programme options for Computational Engineering students

Computational Engineering students can continue their studies in following Master’s programmes without further requirements:

- Master’s programme in Advanced Energy Solutions (ENG-majors)
  Major: Sustainable Energy in Buildings and Built Environment
  Major: Sustainable Energy Conversion Processes

- Master’s programme in Building Technology
- Master’s programme in Geoengineering
- Master’s programme in Mechanical Engineering

Master’s programme options for Data Science students

- Master’s Programme in Computer, Communication and Information Sciences
  All majors except Game Design and Production - continuation in MSc possible without further requirements

- Master's Programme in Mathematics and Operation Research
  Continuation in MSc possible without further requirements

- Master’s Programme in Life Science Technologies
  Majors: Bioinformatics and Digital Health, and Complex Systems - continuation in MSc possible without further requirements
  All other majors: BioIT minor required

Data Science students have under certain conditions the opportunity to continue their studies in another SCI master’s programme as described in the Aalto University School of Science Admissions Criteria for 2019. The criteria can be found from the Into pages of each programme (the pages will be updated during Spring 2020).

Master’s programme options for Digital Systems and Design students

- Master’s Programme in Advanced Energy Solutions
  Major: Sustainable Energy Systems and Markets - continuation in MSc possible without further requirements

- Master's Programme in Automation and Electrical Engineering
  Continuation in MSc possible without further requirements (physics courses suggested in BSc degree electives)

- Master’s Programme in Computer, Communication and Information Sciences (CCIS)
  CCIS ELEC majors - continuation in MSc possible without further requirements
  CCIS SCI majors - Requirements: Computer Science minor 25 ECTS including CS-A1110 Programming 1, CS-A1120 Programming 2

- Master’s Programme in Electronics and Nanotechnology
  Major: Micro and Nanoelectronic circuit design - continuation in MSc possible without further requirements
  Major: Microwave Engineering - continuation in MSc possible without further requirements
  Major: Photonics and Nanotechnology - continuation in MSc possible without further requirements (physics courses suggested in electives)
  Major: Space Science and Technology - continuation in MSc possible without further requirements
Master's programme options for Quantum Technology students

Quantum Technology students can continue their studies in following Master’s programmes without further requirements:

- Master’s programme in Engineering Physics (SCI)
- Master’s programme in Electronics and Nanotechnology (ELEC)

Quantum Technology students have under certain conditions the opportunity to continue their studies in another SCI master’s programme as described in the Aalto University School of Science Admissions Criteria for 2020. The criteria can be found from the Into pages of each programme (the pages will be updated during Spring 2020).

Scholarships of Bachelor’s degree graduates continuing in the Master’s programmes

Aalto offers all tuition-fee liable students in Aalto Bachelor’s programmes taught in English a chance to obtain a full scholarship for continuing in the Aalto Master's programme covered by their original 3+2 right to study. Please see more information on how to retain or obtain a scholarship for the master’s degree at Tuition fees and scholarships >> Scholarships for Aalto Bachelor’s programme graduates continuing in the Master's programmes.