

How to apply

Prospective graduate students

If you are a prospective graduate student, you can apply to this programme. Please see the [application information page](#) for application dead-lines, on-line forms and general information.

Bachelor graduates of the School of Science

Students graduating from the School of Science choose their master's programme at the time of graduation. The prerequisites for entering to the Master's Programme in Information Networks are described in the table below:

Information Networks	no prerequisites
Mathematics and Operations research	Information Networks minor and minimum grade of 3,80 (bachelor's degree)
Engineering Physics	Information Networks minor and minimum grade of 3,80 (bachelor's degree)
Computer Science	Information Networks minor and minimum grade of 3,80 (bachelor's degree)
Industrial Engineering and Management	Minimum grade of 3,80 (bachelor's degree)
Data Science	Information Networks minor and minimum grade of 3,80 (bachelor's degree)

Students graduating from Aalto University in another school of technology

Students who began their studies on or after 1 August 2016	You can continue your studies at master level in this programme, if you have completed Information Networks minor (20-25 cr), with the minimum grade of 4.0 (bachelor's degree).
Students who began their studies before 1 August 2016	If you have completed your BSc degree in some other Bachelor's programme than Bachelor's Programme in Science and Technology at Aalto University, apply to the programme. Please see the application information page for application deadlines, on-line forms and general information.

Bachelor's degree from the field of Art and Design or from the field of Business in Aalto University

Those having received their Bachelor's degree from Aalto University in other fields than in the field of technology, are considered to be prospective graduate students. Please see the [application information page](#) for application dead-lines, on-line forms and general information.