

Admissions to Master level studies, field of Technology and Engineering Number of applications and accepted students in 2018

The numbers include applications with first and second priority

Study options	Applications			Accepted
	1. study option	2. study option	Total	
Advanced Energy Solutions - Industrial Energy Processes and Sustainability	11	15	26	9
Advanced Energy Solutions - Sustainable Energy Conversion Processes	23	12	35	13
Advanced Energy Solutions - Sustainable Energy in Buildings and Built Environment	29	20	49	20
Advanced Energy Solutions - Sustainable Energy Systems and Markets	24	22	46	10
Architecture	142	9	151	20
Automation and Electrical Engineering	123	41	164	83
Building Technology	68	19	87	30
Chemical, Biochemical and Materials Engineering - Biomass Refining	3	2	5	0
Chemical, Biochemical and Materials Engineering - Biotechnology	22	6	28	12
Chemical, Biochemical and Materials Engineering - Chemical and Process Engineering	33	13	46	18
Chemical, Biochemical and Materials Engineering - Chemistry	11	7	18	7
Chemical, Biochemical and Materials Engineering - Fibre and Polymer Engineering	9	7	16	7
Chemical, Biochemical and Materials Engineering - Functional Materials	14	11	25	11
Chemical, Biochemical and Materials Engineering - Sustainable Metals Processing	2	1	3	2
Computer, Communication and Information Sciences - Acoustics and Audio Technology	13	5	18	10
Computer, Communication and Information Sciences - Communications Engineering	45	17	62	32
Computer, Communication and Information Sciences - Computer Science	72	70	142	38
Computer, Communication and Information Sciences - Game Design and Production	21	9	30	3
Computer, Communication and Information Sciences - Human-Computer Interaction	29	21	50	9
Computer, Communication and Information Sciences - Machine Learning, Data Science and Artificial Intelligence	151	46	197	47

Computer, Communication and Information Sciences - Security and Cloud Computing	19	23	42	7
Computer, Communication and Information Sciences - Software and Service Engineering	37	26	63	16
Creative Sustainability - M.Sc. Degree in Architecture	15	21	36	5
Creative Sustainability - M.Sc. Degree in Technology	16	11	27	9
Electronics and Nanotechnology	27	28	55	18
Engineering Physics	12	7	19	4
Geoengineering	21	15	36	20
Geoinformatics	19	8	27	18
Industrial Engineering and Management	102	28	130	18
Information Networks	12	7	19	4
International Design Business Management - M.Sc. In Technology (School of Chemical Engineering)	3	3	6	4
International Design Business Management - M.Sc. In Technology (School of Electrical Engineering)	6	3	9	4
International Design Business Management - M.Sc. In Technology (School of Engineering)	10	11	21	3
International Design Business Management - M.Sc. in Technology (School of Science)	13	6	19	4
Landscape Architecture (in Finnish)	15	4	19	6
Life Science Technologies	42	12	54	13
Mathematics and Operations Research	19	6	25	7
Mechanical Engineering	120	15	135	56
Real Estate Economics	63	7	70	25
Spatial Planning and Transportation Engineering	44	12	56	20
Urban Studies and Planning in Architecture	6	16	22	12
Urban Studies and Planning in Landscape Architecture	4	2	6	2
Urban Studies and Planning in Real Estate Economics	9	8	17	7
Water and Environmental Engineering	66	22	88	20
Total number of applications	2199			
Total number of applicants	1545			
Accepted	683			