

Tampere University Master's application 2023 statistics

Programme	Number of applicants in total	First priority applicants	Eligible applicants	Intake*	Faculty
Communication Systems and Networks, Information Technology	372	125	73	40**	Faculty of Information Technology and Communication Sciences
Data Science, Computing Sciences	931	532	64	15	Faculty of Information Technology and Communication Sciences
Embedded Systems, Information Technology	229	90	52	40**	Faculty of Information Technology and Communication Sciences
Game Studies	104	66	25	20	Faculty of Information Technology and Communication Sciences
Human-Technology Interaction, Computing Sciences	334	151	62	45	Faculty of Information Technology and Communication Sciences
Information Security, Information Technology	365	147	63	40**	Faculty of Information Technology and Communication Sciences
Power Electronics and Electromechanics, Electrical Engineering	220	73	38	40***	Faculty of Information Technology and Communication Sciences
Signal Processing and Machine Learning, Computing Sciences	289	91	44	30	Faculty of Information Technology and Communication Sciences
Smart Grids, Electrical Engineering	230	136	30	40***	Faculty of Information Technology and Communication Sciences
Software, Web & Cloud, Computing Sciences	649	382	126	40	Faculty of Information Technology and Communication Sciences
Statistical Data Analytics, Computing Sciences	394	112	88	15	Faculty of Information Technology and Communication Sciences
Sustainable Digital Life	103	45	57	30	Faculty of Information Technology and Communication Sciences
Wireless Communications and RF Systems, Electrical Engineering	201	91	92	40***	Faculty of Information Technology and Communication Sciences
Business and Technology, Industrial Engineering and Management	509	300	53	20	Faculty of Management and Business
European and Global Politics, Leadership for Change	174	62	21	10	Faculty of Management and Business
Governance for Sustainable Change, Leadership for Change	329	92	20	10	Faculty of Management and Business
Safety Management and Engineering, Security and Safety Management	216	54		15	Faculty of Management and Business
Security Governance, Security and Safety Management	136	48	20	15	Faculty of Management and Business
Sustainable Business Management, Leadership for Change	661	509	18	10	Faculty of Management and Business
Teaching, Learning and Media Education	285	243	34	20	Faculty of Education and Culture
Biomaterials and Tissue Engineering, Biomedical Sciences and Engineering	125	43	23	10	Faculty of Medicine and Health Technology
Biomedical Micro- and Nanodevices, Biomedical Sciences and Engineering	103	35	22	10	Faculty of Medicine and Health Technology
Biomedical Technology	231	153	29	20	Faculty of Medicine and Health Technology
Health Technology and Informatics, Biomedical Sciences and Engineering	138	49	26	10	Faculty of Medicine and Health Technology
Structural Engineering, Civil Engineering	214	153	19	15	Faculty of Built Environment
Sustainable Architecture	121	107	19	10	Faculty of Built Environment
Sustainable Transport, Civil Engineering	184	73	21	20	Faculty of Built Environment
Environmental Engineering	261	164	33	20	Faculty of Engineering and Natural Sciences
Factory Automation and Robotics, Automation Engineering	380	234	31	20	Faculty of Engineering and Natural Sciences
Materials Science and Engineering	276	151	40	15	Faculty of Engineering and Natural Sciences

Programme	Number of applicants in total	First priority applicants	Eligible applicants	Intake*	Faculty
Photonics Technologies	75	40	20	20	Faculty of Engineering and Natural Sciences
Gender Studies, Social Science Research	207	91	18	10	Faculty of Social Sciences
Peace, Mediation and Conflict Research	266	176	35	20	Faculty of Social Sciences
Public and Global Health	440	392	46	24	Faculty of Social Sciences
Public Policy Analysis, Social Science Research	165	79	15	10	Faculty of Social Sciences
Total	9917	5289	1377	529	

Source: Student selection register, 22.8.2024

* There is no obligation to fill the intake.

** The intake is 40 students for the programme in Information Technology. The Information Technology programme includes the following specialisations: 1) Communication Systems and Networks, 2) Embedded Systems and 3) Information Security.

** The intake is 40 students for the programme in Electrical Engineering. The Electrical Engineering programme includes the following specialisations: 1) Power Electronics and Electromechanics, 2) Smart Grids and 3) Wireless Communications and RF Systems.