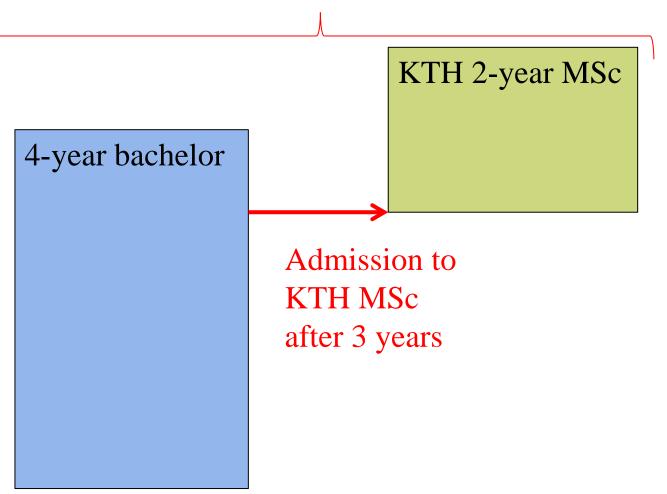


ROYAL INSTITUTE OF TECHNOLOGY









3+2 program

Students can apply during the 3<sup>rd</sup> year of their BSc studies

Applications **must follow the mapping** agreed between bachelor majors and KTH master programs (see lists below)

Language requirements may be slightly lowered after a successful interview by KTH in December 2018

Applications are made at universityadmissions.se, deadline January 15, 2019, **application fee should be paid before the interview** 



ROYAL INSTITUTE OF TECHNOLOGY

HIT Applied Physics	KTH Macromolecular Materials HIT Nuclear Energy Engineering HIT Engineering Physics
	KTH Civil and Architectural Engineering
	KTH Information and Network Engineering KTH Communication Systems
and Technology	KTH Transport and Geoinformation Technology KTH Communication Systems KTH Computer Science KTH Interactive Media Technology KTH Machine Learning KTH Media Management
and Automation	KTH Electromagnetics, Fusion and Space Engineering KTH Electric Power Engineering (Maximum of 5 students) KTH Systems, Control and Robotics (Maximum of 3 students) KTH Embedded Systems (For eligibility to track Embedded Control students must have a course in mechanics including statics, the dynamics of particles, as well as basic principles) KTH Nuclear Energy Engineering



	KTH Environmental Engineering and Sustainable Infrastructure KTH Sustainable Technology
HIT Information and Computation Science	KTH Applied and Computational Mathematics
HIT Materials Chemistry	KTH Macromolecular Materials
•	KTH Engineering Materials Science (Students only eligible to track: Materials Design)
	KTH Nanotechnology KTH Engineering Materials Science (Students only eligible to track: Materials Design)
Engineering	KTH Macromolecular Materials KTH Nanotechnology KTH Engineering Materials Science (Students only eligible to track: Industrial materials)
HIT Mathematics and Applied Mathematics	KTH Applied and Computational Mathematics



OF TECHNOLOGY

Engineering and Automation	<ul> <li>KTH Sustainable Technology</li> <li>KTH Sustainable Energy Engineering (Students must have completed course in Applied Thermodynamics or equivalent)</li> <li>KTH Production Engineering and Management</li> <li>KTH Engineering Design</li> <li>KTH Integrated Product Design (students ony eligble to track: Innovation Management and Product Development-IPDE)</li> <li>KTH Engineering Materials Science (Students only eligible to track: Materials Design)</li> <li>KTH Vehicle Engineering</li> <li>KTH Naval Architecture</li> <li>KTH Nuclear Energy Engineering</li> </ul>
	KTH Macromolecular Materials KTH Nuclear Energy Engineering
3	KTH Nuclear Energy Engineering KTH Engineering Physics
HIT Optoelectronic Information Science	KTH Engineering Physics
HIT Road Engineering	KTH Civil and Architectural Engineering



ROYAL INSTITUTE OF TECHNOLOGY

HIT Road Materials and	KTH Civil and Architectural Engineering
Engineering	
HIT Traffic Engineering	KTH Transport and Geoinformation Technology
HIT Transport	KTH Transport and Geoinformation Technology
Equipment and Control	
Engineering	
HIT Welding Science	KTH Engineering Materials Science (Students only eligible to
and Technology	track: Industrial materials)