

B Sc at ZJU	M Sc at KTH
ZJU Bioengineering	TIMBM Industrial and Environmental Biotechnology/Industriell och miljönriktad bioteknologi TMBIM Medical Biotechnology/Medicinsk bioteknologi TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Chemical Engineering and Technology	TKEMM Chemical Engineering for Energy and Environment/Kemiteknik för energi och miljö TMMMM Macromolecular Materials/Makromolekylära material TMVTM Molecular Science and Engineering/Molekylär vetenskap och teknik TNTEM Nanotechnology/Nanoteknik TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Civil Engineering	TFOBM Real Estate and Construction Management/Fastigheter och byggande (Students must have completed Engineering Economics, 2 credits; Engineering Project Management, 2 credits; Real Estate Economics and Evaluation, 2 credits; Civil Engineering Construction 3 credits or equivalent) TMHIM Environmental Engineering and Sustainable Infrastructure/Miljöteknik och hållbar infrastruktur TTGTM Transport and Geoinformation Technology/Transport och geoinformatik TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Earth Science	TMHIM Environmental Engineering and Sustainable Infrastructure/Miljöteknik och hållbar infrastruktur TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Electrical Engineering Track Electronic Automation respective Control	TELFM Electrophysics/Elektrofysik (Only students from track electronic automation are eligible and then depending on student's course selection) TELPM Electric Power Engineering/Elkraftteknik (Maximum of 5 students) TIPUM Engineering Design/Industriell produktutveckling (Only students from track electronic control are eligible and then only for track: Mechatronics)
ZJU Electronic Information Engineering Track Integrated Circuit respective Power Electronics	TEBSM Embedded Systems/Inbyggda system (Only students from track Integrated Circuit are eligible) TNTEM Nanotechnology/Nanoteknik TSKKM System-on-Chip Design/Systemkonstruktion på kisel (Only students from track Integrated Circuit are eligible)
ZJU Electronic Science and Technology	TELPM Electric Power Engineering/Elkraftteknik (Maximum of 3 students) TTLSM Wireless Systems/Trådlösa system TELPM Electric Power Engineering/Elkraftteknik (Maximum of 3 students)
ZJU Energy and Environmental System Engineering	TELFM Electrophysics/Elektrofysik (Eligibility depending on student's course selection) TSUEM Sustainable Energy Engineering/Hållbar energiteknik TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Industrial Engineering	TIPUM Engineering Design/Industriell produktutveckling TIPDM Integrated Product Design/Integrerad produktdesign
ZJU Information and Communication Engineering	TNSSM Network Services and Systems/Nätverkstjänster och system TTLSM Wireless Systems/Trådlösa system

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	TCOMM Communication Systems/Kommunikationssystem
ZJU Material Science and Engineering	TNTEM Nanotechnology/Nanoteknik TTMVM Engineering Materials Science/Teknisk materialvetenskap
ZJU Mechanical Engineering and Automation	TPRMM Production Engineering and Management/Industriell produktion TIPUM Engineering Design/Industriell produktutveckling TIPDM Integrated Product Design/Integrerad produktdesign TTEMM Engineering Mechanics/Teknisk mekanik (Total maximum of 4 students from ZJU to the program)
ZJU Mechanical Engineering Design and Automation	TSUEM Sustainable Energy Engineering/Hållbar energiteknik TPRMM Production Engineering and Management/Industriell produktion TIPUM Engineering Design/Industriell produktutveckling TIPDM Integrated Product Design/Integrerad produktdesign TFORM Vehicle Engineering/Fordonsteknik TTEMM Engineering Mechanics/Teknisk mekanik (Students only eligible for track: Fluid Mechanics. Total maximum of 4 students from ZJU to the program)
ZJU Mechatronics Engineering	TIPUM Engineering Design/Industriell produktutveckling (Students only eligible for track: Mechatronics) TIPDM Integrated Product Design/Integrerad produktdesign
ZJU Ocean Engineering	TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Ocean Science and Engineering	TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Pharmaceutical Engineering	TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Polymer Science and Engineering	TMMMM Macromolecular Materials/Makromolekylära material TNTEM Nanotechnology/Nanoteknik TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU Process Machinery and Controlling Engineering	
ZJU Science and Engineering of Novel Energy	TELFM Electrophysics/Elektrofysik (Eligibility depending on student's course selection) TSUEM Sustainable Energy Engineering/Hållbar energiteknik TSUTM Sustainable Technology/Teknik och hållbar utveckling
ZJU System Science and Engineering Track Automation och Track System Science	TSCRM Systems, Control and Robotics/Systemteknik och robotik (Maximum of 3 students) TTLSM Wireless Systems/Trådlösa system