

Lappeenranta University of Technology			
List of recommended universities for exchange studies in 2018-2019			
MECHANICAL ENGINEERING			
Recommended content of exchange studies: minor studies or finding a corresponding course of core studies			
University	Available places and field of studies	BSc, Sc, PhD	Comments
University of Stuttgart, Germany	2 x 10 months Mechanics and metal trades	BSc, MSc	
Technische Universität München, Germany	2 x semester (5 months)	MSc	
Karlsruhe Institute of Technology (KIT) Germany	Industrial engineering and management 6 x 5 months (3 autumn, 3 spring)	BSc, MSc	also for students of mechanical engineering
Chalmers University of Technology, Sweden	Possible via Nordtek network, 4 places for engineering students in 2018-2019	MSc	Places in Nordtek universities are open to all engineering students
Lund University, Sweden	Possible via Nordtek network, 1 place (to be confirmed)	MSc	
Aalborg University, Denmark	Possible via Nordtek network	MSc	
Aarhus University, Denmark	Possible via Nordtek network	MSc	
Norwegian University of Science and Technology (NTNU), Norway	Possible via Nordtek network	MSc	
RWTH Aachen, Germany	Mechanical engineering, 2 x 10 months	MSc	
University of Stavanger, Norway	Engineering, 2 x 5 months	BSc, MSc	<a href="http://www.uis.no/frontpage/Mechanical%20and%20civil%20engineering%20courses">http://www.uis.no/frontpage/Mechanical and civil engineering courses</a>
Kaunas University of Technology, Lithuania	Engineering, 2 x 5 months	BSc, MSc	Faculty of mechanical engineering and design: <a href="#">list of courses</a>
Warsaw University of Technology, Poland	Mechanical engineering , 2 x 9 months	MSc, PhD	<a href="http://www.students.pw.edu.pl/index.php?id=7">http://www.students.pw.edu.pl/index.php?id=7</a>
University of Michigan – Shanghai Jiao Tong Joint Institute, China	Mechanical/Electrical engineering; 4 x semester	MSc	<a href="http://umji.sjtu.edu.cn/global/Course%20offering">http://umji.sjtu.edu.cn/global/Course offering</a> <a href="#">Academic calendar</a> , GPA min 2,5