

<b>List of recommended universities for exchange studies: ELECTRICAL ENGINEERING</b>			
<b>Recommended content of exchange studies: specialization studies or minor studies</b>			
University	Available places and field of studies	BSc, MSc, PhD	Comments
<b>AUSTRIA</b>			
Graz University of Technology	Energy technology 2 x 10 months	MSc	<a href="#">Course offer</a> Note: courses both in English and German
<b>BELGIUM</b>			
Ghent University	Electronics and automation 2 x 9 months	MSc	<a href="#">Courses in English</a>
<b>CHINA</b>			
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
<b>GERMANY</b>			
RWTH Aachen, Germany	Electrical engineering, 3 x 10 months	BSc, MSc	<a href="#">List of English modules</a>
<b>HUNGARY</b>			
Budapest University of Technology and Economics	Electricity and energy/ICTs 2 x 5 months	BSc, MSc	<a href="#">Course offer</a>
<b>ITALY</b>			
Politecnico di Milano	Electrical engineering/energy 2 x semester	MSc	Campus Bovisa Campus Leonardo
<b>JAPAN</b>			
Tokyo Institute of Technology, Japan	2 students per academic year – open for all engineering students	BSc, MSc	<a href="http://www.titech.ac.jp/english/Master%20level%20course%20offer">http://www.titech.ac.jp/english/Master level course offer</a> – courses in English marked with *