

**Erasmus+/SEMP-Partneruniversitäten der Fakultät für Elektrotechnik
und Informationstechnik
WS 2023/2024**

| | Anzahl Plätze | Austausch im BSc./MSc möglich |
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| BELGIEN | | |
| Vrije Universiteit Brussel Faculty of Engineering | 1 Semesterplatz | MSc. |
| Katholieke Universiteit Leuven Faculty of Engineering Science | 2 Semesterplätze | MSc. |
| Université catholique de Louvain Ecole Polytechnique de Louvain | 2 Semesterplätze | MSc. |
| Université de Liège Department of Electrical Engineering and Computer Science | 2 | BSc./MSc. |
| Universiteit Gent | 2 Semesterplätze | MSc. |
| FINNLAND | | |
| Aalto University, Helsinki School of Electrical Engineering | 2 WiSe 2 SoSe | BSc./MSc. |
| Tampere University of Technology Faculty of Information Technology and Communication Sciences | 4 Semesterplätze | MSc. |
| Faculty of Engineering and Natural Sciences | 2 Semesterplätze | MSc. |
| Lappeenranta University of Technology School of Energy Systems | 3 | MSc. |
| University of Vaasa School of Technology and Innovation | 3 Semesterplätze | BSc./MSc |
| FRANKREICH | | |
| École Centrale Lille | 4 Semesterplätze | MSc. |
| University of Lille/Polytech Lille, Engineering | 6 Semesterplätze | MSc. |
| CentraleSupélec | 4 Semesterplätze | MSc. |
| École Centrale d'Electronique (Paris) Graduate School of Engineering | 6 Semesterplätze | MSc. |
| École Centrale Lyon | 2 Start WS: S9 in Lyon Start SS: S8 in Lyon | MSc. |

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| École Centrale Nantes | 8 Semesterplätze | BSc./MSc. |
| École Nationale Supérieure de l'Électronique et de ses Applications | 4 Semesterplätze | MSc. |
| Institut National Polytechnique de Toulouse ENSEEIH | 4 Semesterplätze | BSc./ MSc. |
| Institut National des Sciences Appliquées de Lyon (INSA), Electrical Engineering | 2 Semesterplätze | BSc./ MSc. |
| Institut National de Sciences Appliquées de Rennes (INSA) | 2 | MSc. |
| Telecom Paris Tech | 2 | MSc. |
| UGA Institute of Engineering and Management (ehemals) Institut Polytechnique de Grenoble ENSEE 3 Phelma | 2 Semesterplätze 1 | MSc. MSc. |
| GRIECHENLAND | | |
| Aristotle University of Thessaloniki, School of Electrical and Computer Engineering | 3 Semesterplätze | BSc./ MSc. |
| University of West Attica, Department Of Electrical And Electronic Engineering | 4 Semesterplätze | MSc. |
| VEREINIGTES KÖNIGREICH (UK) | | |
| Imperial College London, Department Of Electrical And Electronic Engineering | 1 Jahresplatz | BSc./MSc. |
| QU Belfast, School of Electronics, Electrical Engineering and Computer Science | 1 Jahresplatz | MSc. |
| IRLAND | | |
| University College Cork | 2 Semesterplätze | MSc. |
| ITALIEN | | |
| Politécnico di Milano Energy Engineering Department, Electronic and Information Technology Department | 2 | MSc. |
| Università degli studi di Firenze | 2 Semesterplätze | BSc./ MSc. |
| Università degli Studi di Genova (University of Genoa) – Department of Naval Architecture, Electrical, Electronics, Telecommunications Engineering | 2 | MSc. |
| Università degli studi di Padova School of Engineering (außer Environmental Engineering and Building Engineering and Architecture) | 2 Semesterplätze | MSc. |
| Università degli Studi di Parma | 1 Semesterplatz | MSc. |

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| Università degli studi di Pavia Department of Electrical, Computer and Biomedical Engineering | 2 Semesterplätze | MSc. |
| Università di Pisa Department of Energy, Systems, Territory and Constructions DESTeC | 1 Semesterplatz | BSc./ MSc. |
| Sapienza University of Rome Faculty of Information Engineering, Informatics and Statistics | 4 Semesterplätze | BSc./MSc. |
| University of Trieste Department of Engineering and Architecture | 2 Semesterplätze | MSc. |
| Politecnico di Torino | 1 Semesterplatz | MSc. |
| University of Udine Department of Electrical, Management and Mechanical Engineering | 2 Semesterplätze | BSc./MSc. |
| Universita Ca'Foscari Venezia | 4 Semesterplätze | BSc./MSc. |
| KROATIEN | | |
| University of Zagreb | 4 Semesterplätze | MSc. |
| LETTLAND | | |
| Riga Technical University | 4 Semesterplätze | BSc./ MSc. |
| LITAUEN | | |
| Kaunas University of Technology Faculty of Electrical and Electronic Engineering | 4 Semesterplätze | MSc. |
| LUXEMBURG | | |
| Université du Luxembourg, Electrical Engineering | 1 Semesterplatz | Nur BSc. in Luxemburg! |
| NIEDERLANDE | | |
| Delft University of Technology, Faculty of Electrical Engineering, Mathematics & Computer Science | 4 Semesterplätze | MSc. |
| NORWEGEN | | |
| Norwegian University of Science and Technology, Trondheim (NTNU) | 5 | MSc. |
| University of Stavanger- Faculty of Science and Technology | 4 Semesterplätze | BSc./MSc. |
| ÖSTERREICH | | |
| Universität für Musik und Darstellende Kunst Graz, Technische Akustik | 2 Semesterplätze | BSc./MSc. |

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| POLEN | | |
| AGH University of Science and Technology Krakau, Faculty of Computer Science, Electronics and Telecommunications | 1 Semesterplatz | BSc./MSc. |
| Lodz University of Technology – International Faculty of Engineering | 4 Semesterplätze | BSc./ MSc. |
| Politechnika Warszawska Faculty of Electrical Engineering Faculty of Electronics and IT | 4 Semesterplätze 3 Semesterplätze | MSc. MSc. |
| Poznan University of Technology | 2 Semesterplätze | BSc./ MSc. |
| Wroclaw University of Science and Technology (Breslau), Faculty of Electrical Engineering | 5 Semesterplätze | BSc./ MSc |
| PORTUGAL | | |
| University of Coimbra Department of Electrical and Computer Eng. | 2 Semesterplätze | BSc./MSc. |
| Universidade do Minho School of Engineering | 2 Semesterplätze | MSc. |
| SCHWEDEN | | |
| Chalmers University of Technology, Göteborg -Electrical Eng.&Energy Eng./ Information and Communication Technologies -Acoustical Engineering -Software Engineering | 2 Semesterplätze 1 Semesterplatz 2 Semesterplätze | MSc. MSc. MSc. |
| Linköping Institute of Technology, Faculty of Science and Engineering | 2 | MSc. |
| Kungl Tekniska Högskolan, Stockholm (KTH), School of Electrical Engineering and Computer Science | 8 Semesterplätze | MSc. |
| SCHWEIZ (SEMP) | | |
| Ecole Polytechnique Fédérale de Lausanne (EPFL) Electricity and Energy; Electronics and Automation; Interdisciplinary programs involving broad field microengineering | 2 | BSc./MSc. |
| SLOVAKEI | | |
| Slovak University of Technology, Bratislava | 8 Semesterplätze | BSc./ MSc. |
| University of Zilina | 2 Semesterplätze | BSc./ MSc. |

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| SLOVENIEN | | |
| University of Maribor Faculty of Electrical Engineering and Computer Science | 4 Semesterplätze | MSc. |
| SPANIEN | | |
| Universitat Autònoma de Barcelona, Escola d'Enginyeria/ Departamento de Telecomunicación e Ingeniería de Sistemas | 3 Semesterplätze | BSc./MSc. |
| Universitat de Barcelona (Facultat de Física) | 2 Semesterplätze | BSc./MSc. |
| Universitat Politècnica de Catalunya, Barcelona ETSETB (Telecommunications) EETAC (Telecommunications Engineering) | 4 Semesterplätze 4 Semesterplätze | BSc./MSc. BSc./MSc. |
| Universidad de Cádiz, E.U.E.T. de Ávila, Escuela Superior de Ingeniería | 1 Semesterplatz | MSc. |
| University of Granada ETSIT (Telecommunications) | 2 Semesterplätze | Nur BSc. in Spanien! |
| Universidad Carlos III de Madrid Departamento de Teoría de la Señal y Comunicaciones | 6 | MSc. |
| Universidad Politécnica de Madrid ETSIT (Telecomunicación) ETSIST ETSIST ETSI Minas y Energía | 4 2 Semesterplätze 2 Semesterplätze 2 | MSc. MSc. BSc. BSc./MSc. |
| Universidad Pontificia Comillas, Madrid (School of Engineering ICAI) | 3 | BSc./MSc. |
| Universidad de Malaga ETSIT (Telecomunicación) | 6 | BSc./MSc. |
| Universitat de Valencia (Computer Science) | 3 | BSc./MSc. |
| Universitat Politècnica de Valencia ETSII | 3 | BSc./MSc. |
| Universitat Politècnica de Valencia MSc Computer Engineering, MSc Parallel and Distributed Computing, MSc Software Eng., Formal Methods and Information Systems, MSc Artificial Intelligence, Pattern Rec.& Digital Imaging | 3 | MSc. |
| TSCHECHIEN | | |
| Czech Technical University of Prague (CTU) Faculty of Electrical Engineering | 4 Semesterplätze | BSc./ MSc. |

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| TÜRKEI | | |
| Gebze Technical University, Electronics Engineering | 4 Semesterplätze | MSc. |
| Istanbul Teknik Üniversitesi (Technical University) Faculty of Electrical and Electronics Engineering | 4 Semesterplätze | MSc. |

Für Erasmus+Aufenthalte müssen Englischkenntnisse auf B2 Level nachgewiesen werden.

Für Erasmus+Aufenthalte in Frankreich, Italien, Portugal und Spanien müssen Sprachkenntnisse (mindestens B1), der jeweiligen Landessprache nachgewiesen werden! Manche Unis verlangen B2-Level in der Landessprache, entsprechende Infos findet man auf den Webseiten der jeweiligen Uni. In diesem Fall liegt es in der Verantwortung der Studierenden, bis zur Registrierung an der Gastuni B2-Level vorweisen zu können.