

Programme Title	Mobility Type	Mobility Level	Subject Code	Description	Start Date	Duration (months)	Prerequisites	Programme Contact Person	Programme Contact Person Email	Department	Programme Website	Recommended Documents	Language
Engineering	Exchange Mobility	Undergraduate	06.9	Mechanical, Electrical and Civil Engineering and Materials Sciences. Technology and industrial management	01/09/2015	10	Minimum 2 years of undergraduate studies at the home institution in the field of Mechanical, Electrical and Civil Engineering and Materials Sciences.	Cyrielle Rohart	projects.int@ec-nantes.fr		http://www.ec-nantes.fr/		French
Civil Engineering	Exchange Mobility	Staff	6.4	Develop reserach collaborations in the civil engineering filed related to reserach themes studied in the GeM laboratory	Anytime during the lifetime of the project but no later than 14/06/2017	1	PhD civil engineering	Ahmed Loukili	ahmed.loukili@ec-nantes.fr		http://www.ec-nantes.fr/		English/French
Automatic Engineering Robotics Control and Applied Informatics	Exchange Mobility	Staff	6.1	Teaching and research work for master students. This master contains three specialities Advanced Robotics- Automatic Signal processing and Images- and real time steering and supervision	Anytime during the lifetime of the project but no later than 14/06/2017	1	Professors	Olivier-h Roux Philippe Martinet	olivier-h.roux@ircsyn.ec-nantes.fr philippe.martinet@ircsyn.ec-nantes.fr		http://www.ec-nantes.fr/		English/French
Automatic Engineering Robotics Control and Applied Informatics	Exchange Mobility	Staff	6.2	Teaching and research work for master students. This master contains three specialities Advanced Robotics- Automatic Signal processing and Images- and real time steering and supervision	Anytime during the lifetime of the project but no later than 14/06/2017	1	Professors	Olivier-h Roux Philippe Martinet	olivier-h.roux@ircsyn.ec-nantes.fr philippe.martinet@ircsyn.ec-nantes.fr		http://www.ec-nantes.fr/		English/French
Automatic Engineering Robotics Control and Applied Informatics	Exchange Mobility	Staff	11.3	This master contains three specialities Advanced Robotics- Automatic Signal processing and Images- and real time steering and supervision	Anytime during the lifetime of the project but no later than 14/06/2017	1	Professors	Olivier-h Roux Philippe Martinet	olivier-h.roux@ircsyn.ec-nantes.fr philippe.martinet@ircsyn.ec-nantes.fr		http://www.ec-nantes.fr/		English/French
Mechanical Engineering	Exchange Mobility	Staff	6.1	Magnetic pulse welding/ Friction welding linear and rotary / Friction stir welding	Anytime during the lifetime of the project but no later than 14/06/2017	1	PhD	Dr Professor Guillaume RACINEUX	Guillaume.racineux@ec-nantes.fr		http://www.ec-nantes.fr/		English/French
Manufacturing Sciences	Exchange Mobility	Staff	6.6	Magnetic pulse welding/ Friction welding linear and rotary / Friction stir welding	Anytime during the lifetime of the project but no later than 14/06/2017	1	PhD	Dr Professor Guillaume RACINEUX	Guillaume.racineux@ec-nantes.fr		http://www.ec-nantes.fr/		English/French
Materials Sciences	Exchange Mobility	Staff	6.7	Magnetic pulse welding/ Friction welding linear and rotary / Friction stir welding	Anytime during the lifetime of the project but no later than 14/06/2017	1	PhD	Dr Professor Guillaume RACINEUX	Guillaume.racineux@ec-nantes.fr		http://www.ec-nantes.fr/		English/French
Mechanical Engineering	Exchange Mobility	Staff	6.1	"Open offer in the area of the laboratoty GEM Research laboratory of Civil Engineering and Mechanics : Metallic and Composites Assemblies Computational Mechanics and ""Couplage"" Polymers Dynamics and Processing Technology "	Anytime during the lifetime of the project but no later than 14/06/2017	1	Academic staff in Mechanical Engineering or Materials Sciences	Prof. Laurent Stainier / Prof. Guillaume Racineux	laurent.stainier@ec-nantes.fr guillaume.racineux@ec-nantes.fr		http://www.ec-nantes.fr/		English/French
Materials Sciences	Exchange Mobility	Staff	6.7	"Open offer in the area of the laboratoty GEM Research laboratory of Civil Engineering and Mechanics : Metallic and Composites Assemblies Computational Mechanics and ""Couplage"" Polymers Dynamics and Processing Technology "	Anytime during the lifetime of the project but no later than 14/06/2017	1	Academic staff in Mechanical Engineering or Materials Sciences	Prof. Laurent Stainier / Prof. Guillaume Racineux	laurent.stainier@ec-nantes.fr guillaume.racineux@ec-nantes.fr		http://www.ec-nantes.fr/		English/French
International Relations	Exchange Mobility	Staff	16.9	Open offer for International Relations Office activities	Anytime during the lifetime of the project but no later than 14/06/2017	1	Already working in international relations	Cyrielle Rohart	cyrielle.rohart@ec-nantes.fr	International Relations Office	http://www.ec-nantes.fr/		English/French