				Description								
										Recommended		
Programme Title	Mobility Type	Mobility Level	Subject Code		Start Date Duration	Prerequisites	Programe Contact Person	Programe Contact Person Email	Department	Programe Website Documents	Note	Language
				Internal curing of concrete: effects on the structural behavior								
					between 01/07/2015 and 10/09/2015			projects.int@ec-nantes.fr		http://gem.ec-nantes.fr/		
Civil Engineering	Exchange Mobility	Doctorate	06.4	Durability of concrete with mineral additions in aggressive environments	between 01/07/2015 and 10/09/2015	4 Master in civil or mechanical engineering	Ahmed Loukili	projects.int@ec-nantes.fr	GEM	http://gem.ec-nantes.fr/		English/French
Civil Engineering	Exchange Mobility	Doctorate	06.4		between 01/07/2015 and 10/09/2015	4 Master in civil or mechanical engineering	Ahmed Loukili	projects.int@ec-nantes.fr	GEM	http://gem.ec-nantes.fr/		English/French
				Thermal and mechanical behavior of concrete containing polymer phase change								
Civil Engineering	Exchange Mobility	Doctorate	06.4	Develop reserach collaborations in the civil engineering filed related to reserach themes studied	between 01/07/2015 and 10/09/2015	4 Master in civil or mechanical engineering	Ahmed Loukili	projects.int@ec-nantes.fr	GEM	http://gem.ec-nantes.fr/		English/French
				in the GeM laboratory								
Civil Engineering	Exchange Mobility	Staff	06.4		Anytime during the lifetime of the project but no later than 14/6/17	1 PhD civil engineering	Ahmed Loukili	projects.int@ec-nantes.fr	GEM	http://gem.ec-nantes.fr/		English/French
				2nd year of Master. This master contains three specialities Advanced Robotics- Automatic Signal processing and Images- and real time steering and supervision						http://www.ec-		
Automatic Engineering Robotics						Bachelor of Science holder + currently registered in first		anne-laure.fremondiere@ec-		nantes.fr/version-		
Control and Applied Informatics	Exchange Mobility	Master	06.9	2nd year of Master. This master contains three specialities Advanced Robotics- Automatic	01/09/2015	2 year of Master degree or equivalent	Anne-Laure Frémondière	nantes.fr	AUTO	anglaise/education/masters/		English
				Signal processing and Images- and real time steering and supervision						http://www.ec-		
Automatic Engineering - Real time, steering and supervision	Exchange Mobility	Master	06.9		01/09/2015	Bachelor of Science holder + currently registered in first 2 year of Master degree or equivalent	Anne-Laure Frémondière	anne-laure.fremondiere@ec-	AUTO	nantes.fr/version- anglaise/education/masters/		French
steering and supervision	exchange Mobility	iviastei	00.5	2nd year of Master. This master contains three specialities Advanced Robotics- Automatic	01/09/2013	2 year of waster degree or equivalent	Julie-Laure Premonulere	(Market II)	AUTO			rieidi
Automatic Engineering - Automatic				Signal processing and Images- and real time steering and supervision		Bachelor of Science holder + currently registered in first		anne-laure.fremondiere@ec-		http://www.ec- nantes.fr/version-		
control, Signal and Image	Exchange Mobility	Master	06.9	This master contains three specialities Advanced Robotics- Automatic Signal processing and	01/09/2015	2 year of Master degree or equivalent	Anne-Laure Frémondière	nantes.fr	AUTO	anglaise/education/masters/		French
				Inis master contains three specialities Advanced Robotics- Automatic Signal processing and Images- and real time steering and supervision							Please note that the degree will be completed after 24	
										http://www.ec-	months but the project will only be able to support 23	
Automatic Engineering	Degree seeking	Master	06.9		28/08/2015	3 Bachelor of Science holder	Anne-Laure Frémondière	anne-laure.fremondiere@ec- nantes.fr	AUTO	nantes.fr/version- anglaise/education/masters/	months. Students will therefore have to plan for an additional month to be self-funded.	English/French
				Mechanical behaviour of concrete made with fine recycled concrete aggregates								
Civil Engineering	Exchange Mobility	Post Doctorate	06.4	Open offer for International Relations Office activities	By 31/12/2015	6 PhD of of civil Mechanical Engineering	Ahmed Loukili	projects.int@ec-nantes.fr	GEM	http://gem.ec-nantes.fr/		English
				Open orier for international Relations Office activities								
International Relations	Exchange Mobility	Staff	16.9		Anytime during the lifetime of the project but no later than 14/6/17	1	Cyrielle Rohart	projects.int@ec-nantes.fr	International Relations Office	http://www.ec- nantes.fr/version-applaise/		English/French
	Exchange Wooling	John	10.5	2nd year of Master. This Master is concerned with the application of mechanics mathematics	project but no luter than 14/0/17		CHICAC NOTATE	projectant@cc nuncan	Neibtion3 Office			England French
Master of Science in Applied Mechanics/Computational Structural				and numerical methods in the practice of modern engineering for structural mechanics applications		Bachelor of Science holder + currently registered in first		anne-laure.fremondiere@ec-		http://www.ec- nantes.fr/version-		
Mechanics	Exchange Mobility	Master	06.1		01/09/2015	2 year of Master degree or equivalent	Anne-Laure Frémondière	nantes.fr		anglaise/education/masters/		English
				This Master is concerned with the application of mechanics mathematics and numerical methods in the practice of modern engineering for structural mechanics applications							Please note that the degree will be completed after 24	
Master of Science in Applied										http://www.ec-	months but the project will only be able to support 23	
Mechanics/Computational Structural Mechanics	Degree seeking	Master	06.1		28/08/2015	3 Bachelor of Science holder	Anne-Laure Frémondière	anne-laure.fremondiere@ec- nantes.fr		nantes.fr/version- anglaise/education/masters/	months. Students will therefore have to plan for an additional month to be self-funded.	English
				2nd year of Master. This Master provides tools models and methodologies for the design of mechanical products and for the design and management of industrial systems. We take also into								
Master of Science in Applied Mechanics/Design of Systems and				account technical human and economical factors.		Bachelor of Science holder + currently registered in first		anne-laure.fremondiere@ec-		http://www.ec- nantes.fr/version-		
Products	Exchange Mobility	Master	06.6	This Master provides tools models and methodologies for the design of mechanical products	01/09/2015	2 year of Master degree or equivalent	Anne-Laure Frémondière	nantes.fr		anglaise/education/masters/		Frecnh
				and for the design and management of industrial systems. We take also into account technical human and economical factors.							Please note that the degree will be completed after 24	
Master of Science in Applied				numan and economical factors.						http://www.ec- nantes.fr/version-	months but the project will only be able to support 23 months. Students will therefore have to plan for an	
Mechanics/Design of Systems and Products	Degree seeking	Master	06.6		28/08/2015	3 Bachelor of Science holder	Anne-Laure Frémondière	anne-laure.fremondiere@ec- nantes.fr		anglaise/education/masters/	additional month to be self-funded.	English/French
Master of Science in Applied				2nd year of Master. This Master is designed to provide trouble shooting and solution oriented approach of problems encountered in advanced materials successively during the selection and						http://www.ec-		
Mechanics/Metallic and Composites				shaping phases and in service conditions.		Bachelor of Science holder + currently registered in first		anne-laure.fremondiere@ec-		nantes.fr/version-		
Complex Assemblies	Exchange Mobility	Master	06.7	This Master is designed to provide trouble shooting and solution oriented approach of problems	01/09/2015	2 year of Master degree or equivalent	Anne-Laure Frémondière	nantes.fr		anglaise/education/masters/		English
				encountered in advanced materials successively during the selection and shaping phases and in service conditions.							Please note that the degree will be completed after 24	
Master of Science in Applied Mechanics/Metallic and Composites				service containons.				anne-laure.fremondiere@ec-		http://www.ec- nantes.fr/version-	months but the project will only be able to support 23 months. Students will therefore have to plan for an	
Complex Assemblies	Degree seeking	Master	06.7		28/08/2015	3 Bachelor of Science holder	Anne-Laure Frémondière	nantes.fr		anglaise/education/masters/	additional month to be self-funded.	English
	1			2nd year of Master. Courses of energetic and propulsion program are taught by various speakers from prestigious universities or leading companies Snecma Bosch They mix theoretical						http://www.ec-		
Master of Science in Applied	5 h 14 h h h h		05.0	courses with applied case studies.	01/09/2015	Bachelor of Science holder + currently registered in first	Anna Laura Enfanced?	anne-laure.fremondiere@ec- nantes.fr		nantes.fr/version-		Franch
Mechanics/Energetics and propulsion	Exchange Mobility	iviaster	U0.9	Courses of energetic and propulsion program are taught by various speakers from prestigious	01/09/2015	2 year of Master degree or equivalent	Anne-Laure Frémondière	Proc HCO.II		anglaise/education/masters/		rrench
1	1			courses or energenc and propulsion program are taught by various speakers from presingous universities or leading companies. Snecma. Bosch They mix theoretical courses with applied case studies.							Please note that the degree will be completed after 24	
Master of Science in Applied	1							anne-laure.fremondiere@ec-		http://www.ec- nantes.fr/version-	months but the project will only be able to support 23 months. Students will therefore have to plan for an	
Mechanics/Energetics and propulsion	Degree seeking	Master	06.9	2nd year of Master. The aim of this program is to characterize free surface hydrodynamics and	28/08/2015	3 Bachelor of Science holder	Anne-Laure Frémondière	nantes.fr		anglaise/education/masters/	additional month to be self-funded.	English/French
Master of Science in Applied	1			give students fundamental basis in terms of physical and modelling aspects. Typical problems of						http://www.ec-		
Mechanics/Hydrodynamics and ocean	Euchanna Mahili*	Marter	06.0	marine engineering are thus covered.	01/09/2015	Bachelor of Science holder + currently registered in first	Anno Lauro Erómondi \	anne-laure.fremondiere@ec- nantes.fr		nantes.fr/version-		Franch
engineering	Exchange Mobility	ividSter	00.9	The aim of this program is to characterize free surface hydrodynamics and give students	01/09/2013	2 year of Master degree or equivalent	Anne-Laure Frémondière	une most!		anglaise/education/masters/		rienth
Master of Science in Applied	1			fundamental basis in terms of physical and modelling aspects. Typical problems of marine engineering are thus covered.						http://www.ec-	Please note that the degree will be completed after 24 months but the project will only be able to support 23	
Mechanics/Hydrodynamics and ocean	1							anne-laure.fremondiere@ec-		nantes.fr/version-	months. Students will therefore have to plan for an	
engineering	Degree seeking	Master	06.9	2nd year of Master. This Master offers a well-balanced education to future engineers and town	28/08/2015	3 Bachelor of Science holder	Anne-Laure Frémondière	nantes.fr		anglaise/education/masters/	additional month to be self-funded.	English/French
				planners by providing the skills necessary to solve environmental and energy issues through an								
	1			integrated approach combining technological development together with the consideration of								
	1			manners accordance of control of the						[
Master of Sciences and Techniques in	1					Bachelor of Science holder + currently registered in first		anne-laure.fremondiere@ec-		http://www.ec- nantes.fr/version-		
Urban Environment	Exchange Mobility	Master	02.3	This Makes offers a well-beloved advantage to	01/09/2015	2 year of Master degree or equivalent	Anne-Laure Frémondière	nantes.fr		anglaise/education/masters/		English
	1			This Master offers a well-balanced education to future engineers and town planners by providing the skills necessary to solve environmental and energy issues through an integrated approach							Please note that the degree will be completed after 24	
	1			combining technological development together with the consideration of human social and urban						http://www.ec-	months but the project will only be able to support 23	
Master of Sciences and Techniques in Urban Environment	Degree seeking	Master	02.3	constraints.	28/08/2015	3 Bachelor of Science holder	Anne-Laure Frémondière	anne-laure.fremondiere@ec- nantes.fr		nantes.fr/version- anglaise/education/masters/	months. Students will therefore have to plan for an additional month to be self-funded.	English/French
	- preserventy	1		•				·			A CONTRACTOR OF THE CONTRACTOR	, magazina y a sauthati

Master of Sciences in Civil Engineering	Exchange Mobility	Master	02.3	2nd year of Master. The Master of Civil Engineering aims to develop scientific and technological knowledge on materish and structures. Its characterized by a high degree of scientific specialization. The programme focuses on the following areas: continuum mechanics: fluid mechanics mechanical design technology engineering materials experimental and numerical methods. constitutive modelling. durability of structures structural reliability modern concrete geotechnical engineering and earthquake engineering.	Bachelor of Science holder + currently registered in first year of Master degree or equivalent	Anne-Laure Frémondière	anne-laure fremondiere@ec- nantes.fr	http://www.ec- nantes.fr/version- anglaise/education/masters/		English/French
Master of Sciences in Civil Engineering	Degree seeking	Master	02.3	The Master of Cwil Engineering aims to develop scientific and technological knowledge on materials and structures. It is characterized by a high degree of scientific specialization. The programme focuses on the following areas: continuum mechanics. Muid mechanics mechanical design technology engineering materials experimental and numerical methods constitutive modelling durability of structures structural reliability modern concrete geotechnical engineering and	Bachelor of Science holder	Anne-Laure Frémondière	anne-laure fremondiere@ec- nantes fr	http://www.ec- nantes.fr/version- anglaise/education/masters/	Please note that the degree will be completed after 24 months but the project will only be able to support 23 months. Students will therefore have to plan for an additional month to be self-funded.	English/French