

**2nd Cohort: Call October 2014 ---  
Mobility must start before 2015,  
December 31<sup>st</sup>**

**Host HEI: INSA Toulouse**

Type of mobility (Level and duration)	Starting date	Domain – Speciality	Topic - Name of program/degree	Main Language	Explanatory text	Academic Requirements	Mechanism of recognition and transfer used by your University	Homepage
Undergraduate: exchange student (6 months)  Winter Semester  Academic year 2015/2016	September 10th, 2015	Engineering Sciences	- Applied physics - Automatic control and electronics - Biochemical eng. - Civil eng. - Mathematical and modeling eng. - Mechanical eng. - Chemical eng.	French	in English	1 year of Appropriate Engineering University Studies	ECTS	<a href="http://odf.insa-toulouse.fr/en/courses/offre_de_formation.html">http://odf.insa-toulouse.fr/en/courses/offre_de_formation.html</a>
Undergraduate: exchange student (6 months)  Summer Semester  Academic year 2015/2016	January 20th, 2016	Engineering Sciences	- Applied physics - Automatic control and electronics - Biochemical eng. - Civil eng. - Mathematical and modeling eng. - Mechanical eng. - Chemical eng.	French	in English	1 year of Appropriate Engineering University Studies	ECTS	<a href="http://odf.insa-toulouse.fr/en/courses/offre_de_formation.html">http://odf.insa-toulouse.fr/en/courses/offre_de_formation.html</a>
Undergraduate: exchange student (9 months)  Complete academic year 2015/2016	September 10th, 2015	Engineering Sciences	- Applied physics - Automatic control and electronics - Biochemical eng. - Civil eng. - Mathematical and modeling eng. - Mechanical eng. - Chemical eng.	French	in English	1 year of Appropriate Engineering University Studies	ECTS	<a href="http://odf.insa-toulouse.fr/en/courses/offre_de_formation.html">http://odf.insa-toulouse.fr/en/courses/offre_de_formation.html</a>
Doctorate (Sandwich scheme): exchange student (9 months)	Any	Engineering Sciences	- Aeronautics & Astronautics - Electrical, Electronic & Telecom Eng. - Mathematics, Informatics & Telecoms - Mechanics, Energetics, Civil Eng. & Processes - Materials Sciences - Ecology, Agronomy & Bioengineering - Systems	English	in English	Master of the speciality	Agreement with Home University	<a href="http://www.insa-toulouse.fr/en/formation/ecolesdoctorales.html">http://www.insa-toulouse.fr/en/formation/ecolesdoctorales.html</a>
Post-Doc (6 months)	Any					Doctorate of the speciality		
Staff (3 months)	Any	Engineering Sciences	Any of the above fields	French or English	in English			