

LAST NAME: FIRST NAME:.....

Name of the sending institution:

Sending institution supervisor's name and email:

ENSCL Supervisor:

Planned period of the mobility: From..... till (month/year).....

It is strongly recommended that you select "Teaching Units" as they are groups of classes when choosing courses.

Teaching Units	Modules	Code	Semester	ECTS	Select your courses by ticking the boxes below	Language (1)
Analytical Chemistry	Electrochemistry in Solution and Electrochemical methods	5.1.1	S5	7		F
	Experimental and analytical chemistry	5.1.2	S5			F
Spectroscopy and organic chemistry	Structure and reactivity of organic molecules	5.2.1	S5	5		F
	Applied molecular spectroscopy	5.2.2	S5			F
Physical Chemistry	Thermochemistry (In class + self-study)	5.3.1	S5	7		F
	Kinetics (In class + self-study)	5.3.2	S5			F
	Experimental physical chemistry	5.3.3	S5			F
Chemical Engineering	Fluid mechanics and hydrodynamics	5.4.1	S5	4		F
	Heat and exchange transfers	5.4.2	S5			F
	Experimental chemical engineering	5.4.3	S5			F
International training - Languages	English	5.5.1	S5	4		
	German	5.5.2	S5			
	Spanish	5.5.3	S5			
	French as a foreign language	5.5.4	S5			
	Optional: 3rd language	5.5.5	S5			
Job training, Humanities	3P ⁽²⁾ / Sustainable development week	5.6.1	S5	3		F/E
	Project management	5.6.2	S5			F
	Applied statistics and data processing	5.6.3	S5			F

Teaching Units	Modules	Code	Semester	ECTS	Select your courses by ticking the boxes below	Language
Organic and macromolecular Chemistry	Advanced organic chemistry	6.1.1	S6	7		F
	Introduction to polymer chemistry	6.1.2	S6			F
	Experimental Organic chemistry	6.1.3	S6			F
Inorganic chemistry	Introduction to solid state chemistry	6.2.1	S6	8		F
	Crystal chemistry	6.2.2	S6			F/E
	Inorganic and industrial chemistry	6.2.3	S6			F/E
	Experimental inorganic chemistry	6.2.4	S6			F
Chemical Engineering	Mass transfers and exchanges	6.3.1	S6	3		F
	Processes of separation and drying	6.3.2	S6			F
International training - Languages	English	6.4.1	S6	4		
	German	6.4.2	S6			
	Spanish	6.4.3	S6			
	French as a foreign language	6.4.4	S6			
	Optional: 3 rd language	6.4.5	S6			
Job training, Humanities	3P ⁽²⁾	6.5.1	S6	4		F
	Financial aspects of a company (accountancy)	5.5.2	S6			F
	Numerical tools for engineers	5.5.3	S6			F
	Sustainable development	5.5.4	S6			F/E
Industrial Internship	Industrial Internship (6 weeks) (3)	6.6.1	S6	4		F

(1): F/E: The course can be given in French or in English according to the audience

(2): Professional projet, Seminars, Visits of industrial places

(3): 4 ECTS validated by the internship supervisor

Research project in a laboratory at ENSCL not for double degree students	<i>Subject or area</i> <i>Supervisor/Researcher</i>	ECTS Credits According to the duration		F/E
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EXCHANGE STUDENT
Date:

SENDING INSTITUTION (We confirm that the proposed programme of study/learning agreement has been approved)	
Date:	Date:
Supervisor's name and signature	Coordinator's name and signature and Stamp

HOST INSTITUTION (We confirm that the proposed programme of study/learning agreement has been approved)	
Date:	Date:
ENSCL Supervisor's name and signature	ENSCL Director of Studies - C. DUJARDIN