

LEARNING AGREEMENT ACADEMIC YEAR 2025/2026

Student Identity	
First Name:	
Surname:	
Home Institution	
Name:	
ERASMUS Code (for European Institutions):	
Student advisor:	
Host Institution	

Name: École Centrale de Nantes

Name: Ecole Centrale de Names

ERASMUS Code (for European Institutions):

Student advisor: Grégory LEGRAIN

BSc A3 Bachelor of Science

Semester	Acronym	Course Title	Libellé	ECTS]
				Credits	
	CONTMECH	Continuum Mechanics	Continuum Mechanics	3	
	FLUM2	Fluid Mechanics	Fluid mechanics 2	3	
	MECHCENG	Mechanics for Civil Engineering Structures and Infrastructures	Mechanics for Civil Engineering Structures and Infrastructures	3	
5 th	HEATTRANS2	Heat Transfer II	Heat transfer 2	3	
semester (September	FEM	Finite Element Method	Finite Element Method	5	
to January)	ROBOTICS	Robotics	Robotics	3	
	SIGPROC	Signal Processing	Signal Processing	3	
	FOCUS1_MENG* FOCUS1 CENG*	Project 1 in Mechanical Engineering / Civil Engineering / Signal, Control	Focus project 1 - Mechanical Engineering Focus project 1 - Civil Engineering	3	

GROUPE DES ÉCOLES CENTRALE



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		& Robotics /	Focus project		
		Fluids & Energy	1 - Signal,		
			Control &		
	FOCUS1_SIGCORO*		Robotics		
			Focus project		
			1 – Fluids &		
	FOCUS1_FLUIDNRJ*		Energy		
		French as a			
		Foreign			
	FLE5	Language V	FLE 5		
		German as a			
		Foreign	LVC 5 -	2	
	ALL5	Language V	Allemand		
		Spanish as a			
		Foreign	LVC 5 –		
	ESP5	Language V	Espagnol		
		Business	Business		
	BUSEN5	English V	English	1	
		Professional			
	SHS5	skills SHS V	SHS5	1	
	35	Pre-	Pre-		
		professional	professionnal	0	
	PREPRO5	activities V	activities 5		
			Focus project		
			2 –		
			Mechanical		
	FOCUS2_MENG*	Project 2 in	Engineering		
	T 00002_IVIEIVO	Mechanical	Focus project		
		Engineering /	2 – Civil		
	FOCUS2_CENG*	Civil	Engineering		
	100002_01110	Engineering /	Focus project	12	
		Signal, Control	2 – Signal,		
6 th		& Robotics /	Control &		
semester	FOCUS2_SIGCORO*	Fluids & Energy	Robotics		
(February	. 55552_51655110	i raids a Litergy	Focus project		
to August)	FOCUS2_FLUIDNRJ*		2 – Fluids &		
	1 00002_1 LOIDINIO		Energy		
			Research		
		Research	Methodology		
	RESEARCH	Methodology	and Practice	3	
	NESEARON	and Practice	andiractice		
		French as a			\vdash \sqcap
		Foreign		1	
	FLE6	Language VI	FLE 6	'	
	I LLU	Language VI	I LL U		





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	German as a			
	Foreign	LVC 6 -		
ALL6	Language VI	Allemand		
	Spanish as a			
	Foreign	LVC 6 –		
ESP6	Language VI	Espagnol		
	Final interachin	Bachelor Final		
Final internship	Internship	14		
BSCTHESIS				

Total (to complete):
Min of 15 ECTS

Student Signature:			
Date:/			
☐ I certify that I have chosen the courses and ECTS credits required to validate my exchange			
mobility. Then, no changes can	be made once the mobility starts	s unless there are exceptional	
and justified reasons.			
Home institution advisor (Name, date and signature)			
Name:			
Date:/			
☐ This exchange mobility is certified to comply with the agreements signed between our			
establishments (especially regarding the minimal ECTS credits to be validated).			
ECN Dean of studies	ECN Bachelor supervisor	ECN International Office	
Frédéric GRONDIN	Grégory LEGRAIN	Vincent FREMONT	
/	//	//	

Contact: <u>international@ec-nantes.fr</u>



 $^{^*}$ The course may not open if the number of students is not sufficient and $\underline{\text{there is no possibility of choosing this course once the}}$ $\underline{\text{mobility is started}}$