

LEARNING AGREEMENT ACADEMIC YEAR 20.... / 20....

Student Identity First Name:

Family Name:				
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Code: (for European	institutions)			
sor:	mstrutions)			
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n's advisor: <u>Saïd M</u>	OUSSAOUI			
ICATION, Sign	als Images and Annline	tions in Diamodical and Au	dia Enginaan	ina
ISATION: Sign	ais, images and Applica	uons in biomedical and Au	aio Engineer	ing
	Course title		ECTS	Choose
			Credits	your courses
Autumn semester (September – January) Sports & Languages	Statistical signal processing		3	
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	Inverse problems in computational imaging		3	
	Mathematical optimization for signal and image processing		ig 3	
	Embedded Systems software		3	
	Project in signal and image processing (1)		1	
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	Foreign Languages		0.5	
			4	
option			<u> </u>	
		TOTAL	•	
Student signature Date			ate:	
Hame institution advisor (Name and signature)			ate:	
Home institution advisor (Name and signature)			ate.	
tion				
Departmental Coordinator (Name and signature)		Institutional Coordinator		
		Date:		
	Specialisation courses Sports & Languages Professional option ture	Code: (for European institutions) Oor: ion Oole Centrale de Nantes Code: F NANTES07 1's advisor: Saïd MOUSSAOUI ISATION: Signals, Images and Applica Statistical signal processir Data mining and machine System identification and Image processing and ana Inverse problems in comp Mathematical optimizatio Embedded Systems softw Project in signal and image Sports & Languages Professional Option Statistical signal processir Data mining and machine System identification and Image processing and ana Inverse problems in comp Mathematical optimizatio Embedded Systems softw Project in signal and image Sports Foreign Languages Professional Option Inture Intu	Code: (for European institutions) or: ion ole Centrale de Nantes Code: FNANTES07 's advisor: Saird MOUSSAOUI ISATION: Signals, Images and Applications in Biomedical and Au Course title Statistical signal processing Data mining and machine learning System identification and signal filtering Signal representation and analysis Image processing and analysis Inverse problems in computational imaging Mathematical optimization for signal and image processin Embedded Systems software Project in signal and image processing (1) Sports & Languages Professional option TOTAL: ture D ion Coordinator (Name and signature) Institutional Coordinator	Code: (for European institutions)

Contact: international@ec-nantes.fr