



LEARNING AGREEMENT
ACADEMIC YEAR 20__ / 20__

Student Identity

First Name: _____

Family Name: _____

Home Institution

Name: _____

ERASMUS Code: (for European institutions) _____

Student advisor: _____

Host Institution

Name: École Centrale de Nantes

ERASMUS Code: F NANTES07

Student advisor: Guy LEBRET

MASTER 1 Control and Robotics - Signal and Image Processing (CORO SIP)

Semester	Acronym		Course Title	ECTS credits
1 st Semester	M1_CORO_SIPRO	<input type="checkbox"/>	Signal Processing	5
	M1_CORO_CLACO	<input type="checkbox"/>	Classical Linear Control	5
	M1_CORO_ARTIN	<input type="checkbox"/>	Artificial Intelligence	4
	M1_CORO_EMBEL	<input type="checkbox"/>	Embedded Electronics	4
	M1_CORO_SISIF	<input type="checkbox"/>	Systems Identification and Signal Filtering	4
	M1_CORO_MICRO	<input type="checkbox"/>	Embedded Computing	4
	M1_FLE1	<input type="checkbox"/>	Modern Languages	4
2 nd Semester	M1_CORO_PROJECT	<input type="checkbox"/>	Group Project	6
	M1_CORO_PRETS	<input type="checkbox"/>	Programming Real Time Systems	4
	M1_CORO_COVIS	<input type="checkbox"/>	Computer Vision	4
	M1_CORO_MOBRO	<input type="checkbox"/>	Mobile Robots	4
	M1_CORO_STFAS	<input type="checkbox"/>	Spectral and Time Frequency Analysis	4
	M1_CORO_OPTEC	<input type="checkbox"/>	Optimization Techniques	4
	M1_FLE2	<input type="checkbox"/>	Modern Languages	4

Total: 60

Student signature	date
Home institution advisor (Name and signature)	date
Host Institution Departmental Coordinator (Name and signature) Date:	Institutional Coordinator Date: