



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 : _____

Student advisor: Giulio SCIARRA

MASTER 2 in Civil Engineering – Materials and Structures in their Environment (C-ENG MSE)

Semester	Acronym		Course Title	ECTS Credits
Core Courses	M2_FLE3	<input type="checkbox"/>	Modern Languages	4
	M2_C_ENG_NUMAN	<input type="checkbox"/>	Numerical Analysis	4
	M2_C_ENG_PORME	<input type="checkbox"/>	Mechanics of porous media	4
	M2_C_ENG_STATI	<input type="checkbox"/>	Statistics of materials and structural reliability	4
Block A (choose block A or Block B)	M2_C_ENG_HOM	<input type="checkbox"/>	Homogenization methods in heterogeneous media	4
	M2_C_ENG_DESIG	<input type="checkbox"/>	Design and behavior of modern concrete	4
	M2_C_ENG_DURAB	<input type="checkbox"/>	Durability and structural maintenance	4
Block B (choose block A or Block B)	M2_C_ENG_TSTRUCT	<input type="checkbox"/>	Theory of structures	4
	M2_C_ENG_EARTH	<input type="checkbox"/>	Earthquake engineering	4
	M2_C_ENG_LRGINF	<input type="checkbox"/>	Large infrastructures of energy and transport	4
Project	M2_C_ENG_PROJT	<input type="checkbox"/>	Project	2

Total: 30

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