EEoSS - **EXPERIMENTAL EXPLORATIONS ON SPACE AND STRUCTURE** - Schedule - HS 2016

	WEEK 01	WEEK 02	WEEK 03	WEEK 04	WEEK 05	WEEK 06	WEEK 07	WEEK 08	WEEK 09	WEEK 10	WEEK 11
	22.09 HIL E 10.1	29.09 HIL E 10.1	06.10 HIL E 10.1	13.10 HIL E 10.1	20.10 HIL E 10.1	03.11 HIL E 10.1	10.11 HIL E 67	17.11 HIL E 10.1	24.11 HIL E 10.1	01.12 HIL E 10.1	08.12 HIL E 67
9:00 h	> Lecture 1 *Introduction to EEoSS* J. Castellón	> Tutorial 1 *Physical Models* A.Tellini	> Lecture 2 *Hollow Structures in Architecture* Prof. J. Schwartz	> Tutorial 2 Digital Models P.D'Acunto	> Lecture 3 *Adaptation to Context* J. Castellón	> Tutorial 3 Digital Models P.D'Acunto	> Guest Critic's Lecture *Building the space* Manuel Aires Mateus	> Worksession & Review	> Worksession & Review	> Worksession & Review	> Final Jury *Submission 4*
10:00 h	> Design Exploration *Design Method* J. Castellón		> Worksession & Review *Submission 1*		> Worksession & Review *Submission 2*	> Tutorial 3 *Physical Models* A.Tellini	> Interim Jury *Submission 3* Manuel Aires Mateus Prof. J. Schwartz				
11:00 h	> Task 1 *Spatial Voids* P.D'Acunto	> Worksession *Spatial Voids* Physical Models	> Task 2 *Spatial and Structural Articulation* P. D'Acunto	> Worksession *Spatial and Structural Articulation* Digital Models Physical Models	> Task 3 *Adaptation to Context* P. D'Acunto	> Worksession *Adaptation to Context* Digital Models Physical Models		> Open discussion	> Open discussion	> Open discussion	
12:00 h											