

Planning course MICRO-372 : Advanced Mechanisms for Extreme Environments

Week	Day	Date	Month	Public holiday	Cours num.	Room	Hour 1 (15h15) - Lecture	Hour 2 (16h15) - Lecture	Hour 3 (17h15) - Exercises
8	Monday	17	February		1	CM 1 4	Ch. 1 - Introduction	Ch. 2 - Applications	Exo. 1
9	Monday	24	February		2	CM 1 4	Ch. 2 - Applications	Ch. 2 - Applications	Exo. 2
10	Monday	03	March		3	CM 1 4	Ch. 3 - Environments	Ch. 3 - Environments	Exo. 3
11	Monday	10	March		4	CM 1 4	Ch. 3 - Environments	Ch. 3 - Environments	Exo. 4
12	Monday	17	March		5	CM 1 4	Ch. 4 - Design	Ch. 4 - Design	Exo. 5
13	Monday	24	March		6	CM 1 4	Ch. 4 - Design	Ch. 4 - Design	Exo. 6
14	Monday	31	March		7	CM 1 4	Ch. 5 - Analysis	Ch. 5 - Analysis	Exo. 7
15	Monday	07	April		8	CM 1 4	Ch. 5 - Analysis	Ch. 5 - Analysis	Exo. 8
16	Monday	14	April		9	CM 1 4	Ch. 6 - Dynamics aspects	Ch. 6 - Dynamics aspects	Exo. 9
17	Monday	21	April	Easter Monday					
18	Monday	28	April		10	CM 1 4	Ch. 7 - System aspects	Ch. 8 - High precision	Exo. 10
19	Monday	05	May		11	CM 1 4	Ch. 9 - Manufacturing	Ch. 10 - Characterization	Exo. 11
20	Monday	12	May		12	CM 1 4	Rehearsal	Rehearsal	Rehearsal
21	Monday	19	May		13	CM 1 4	Ch. 11 - Synthesis Examples	Ch. 11 - Synthesis Examples	-
22	Monday	26	May						