

month	week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	day	Activity
Sept	1	10	11	12	13	14	15	16	12-sept	Introductory lecture
	2	17	18	19	20	21	22	23	26-sept	Experience 1: System Identification lecture
	3	24	25	26	27	28	29	30	03-oct	Experience 1: presentations
Oct	4	1	2	3	4	5	6	7		
	5	8	9	10	11	12	13	14	24-oct	Experience 2: Model Predictive Control lecture
	6	15	16	17	18	19	20	21	26-oct	Experience 1: report submission deadline
	7	22	23	24	25	26	27	28	31-oct	Experience 2: presentations
	8	29	30	31	1	2	3	4		
Nov	9	5	6	7	8	9	10	11	14-nov	Experience 3 lecture
	10	12	13	14	15	16	17	18	16-nov	Experience 2: report submission deadline
	11	19	20	21	22	23	24	25	21-nov	Experience 3: presentations
	12	26	27	28	29	30	1	2		
Dec	13	3	4	5	6	7	8	9	05-dic	Experience 4 lecture
	14	10	11	12	13	14	15	16	07-dic	Experience 3: report submission deadline
	15	17	18	19	20	21	22	23	12-dic	Experience 4: presentations
	16 ex	24	25	26	27	28	29	30	28-dic	Experience 4: report submission deadline
	17 ex	31								

	Public holydays
	Lectures
	Presentations
	Report submission deadline