



Universidad
Carlos III de Madrid
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COURSE: COMBUSTION
DEGREE: BACHELOR IN AEROSPACE ENGINEERING

2018-19
YEAR: 4 TERM: 1

WEEKLY PLANNING

WEEK	SESSION	DESCRIPTION	GROUPS (mark X)		SPECIAL ROOM FOR SESSION	the session needs 2 teachers? YES/NO	WEEKLY PROGRAMMING FOR STUDENT		
			LECTURES	SEMINARS			OBSERVATIONS	CLASS HOURS	HOMEWORK HOURS (Max. 7h week)
1	1	T1 INTROD. COMBUSTION AND FUELS	X			NO		1.7	3
2	2	T2 THERMOCHEMISTRY	X			NO		1.7	3
3	3	T2 THERMOCHEMISTRY	X	X		NO		1.7	3
4	4	T2 THERMOCHEMISTRY	X			NO		1.7	3
5	5	T2 THERMOCHEMISTRY	X	X		NO		1.7	3
6	6	QUIZ 1				NO	7-8:40pm	1.7	
	7	T3 CHEMICAL KINETICS	X			NO		1.7	3
7	8	T3 CHEMICAL KINETICS	X	X		NO		1.7	3
8	9	T3 CHEMICAL KINETICS	X			NO		1.7	3
9	10	T4 SIMPLE REACTOR SYSTEMS	X			NO		1.7	3
10	11	T4 SIMPLE REACTOR SYSTEMS	X	X		NO		1.7	3
11	12	T4 SIMPLE REACTOR SYSTEMS	X			NO		1.7	3
12	13	QUIZ 2				NO		1.7	
13	14	T5 MASS AND HEAT DIFFUSION	X			NO		1.7	3
14	15	T5 MASS AND HEAT DIFFUSION	X	X		NO		1.7	3
Subtotal 1								25.1	39
Total 1 (Hours of class plus student homework between weeks 1-14)								64.1	
		Exam preparation						0	6
		Exam preparation						0	6
		FINAL EXAM						3	
Subtotal 2								3	12
Total 2 (Hours of class plus student homework between weeks 15-18)								15	
TOTAL (Total 1 + Total 2. Maximum 90 horas)								79.1	