

DEGREE: MASTER IN AERONAUTICAL ENGINEERING
 COURSE: ADVANCED SPACE PROPULSION
 YEAR 2020-21

DATE	SESSION	SUBJECT	DURATION	STUDY
	1	T1 INTRODUCTION TO ELECTRIC PROPULSION	1,67	3,0
	2	T1 INTRODUCTION TO ELECTRIC PROPULSION	1,67	3,0
	3	T2 PLASMA PROPULSION PHYSICS	1,67	3,0
	4	T2 PLASMA PROPULSION PHYSICS	1,67	3,0
	5	T2 PLASMA PROPULSION PHYSICS	1,67	3,0
	6	T3 GRIDDED ION THRUSTERS	1,67	3,0
	7	T3 GRIDDED ION THRUSTERS	1,67	3,0
	8	T3 GRIDDED ION THRUSTERS	1,67	3,0
	9	T4 HALL EFFECT THRUSTERS	1,67	3,0
	10	T4 HALL EFFECT THRUSTERS	1,67	3,0
	11	T4 HALL EFFECT THRUSTERS	1,67	3,0
	12	T5 OTHER PLASMA THRUSTERS	1,67	3,0
	13	T5 OTHER PLASMA THRUSTERS	1,67	3,0
		HOMEWORK		8,0
		TESTING FACILITY VISIT & DEMO (optional)		
		QUIZ	1,67	6,0
		FINAL EXAM	3,00	10,0
		TOTALS	26,4	63,0
				89,4