ETSID - MASTER EN INGENIERÍA AERONAUTICA										
851,852					CURSO 1º		SEMESTRE B		CURSO 2020-21	
	LUNES		MARTES		MIERCOLES		JUEVES		VIERNES	
8:00 a 8:30 8:00 a 8:30 8:00 a 8:30 8:00 a 8:30 8:00 a 8:30					Sist. Av. Nav. CTA TA 1	S05	Mec. Fl. Comp y Exp. TA 1	S32		
8:30 a 9:00 8:30 a 9:00 8:30 a 9:00 8:30 a 9:00 8:30 a 9:00	Act. Aerorreact. PA 1	S32	Explot. Transp. Aereo TA 1	R.Alonso	Sist. Av. Nav. CTA TA 1	S05	Mec. Fl. Comp y Exp. TA 1	S32		
9:00 a 9:30 9:00 a 9:30 9:00 a 9:30 9:00 a 9:30 9:00 a 9:30	Act. Aerorreact. PA 1	S32	Explot. Transp. Aereo PA1	R.Alonso	Sist. Av. Nav. CTA TA 1	S05	Mec. Fl. Comp y Exp. TA 1	S32		
9:30 a 10:00 9:30 a 10:00 9:30 a 10:00 9:30 a 10:00 9:30 a 10:00			Explot. Transp. Aereo PA1	R.Alonso	Sist. Av. Nav. CTA PA 1	S05	Mec. Fl. Comp y Exp. PA 1	S32	Sist. Av. Nav. CTA PL 1 / 2	S05
10:00 a 10:30 10:00 a 10:30 10:00 a 10:30 10:00 a 10:30 10:00 a 10:30	Explot. Transp. Aereo TA 1	N12	Mec. Vuelo Orbital TA 1 (10:15 a 10:30)	PDuque	Sist. Av. Nav. CTA PA 1 (10:00 a 10:15)	S05	Mec. Fl. Comp y Exp. PA 1 (10:00 a 10:15)	S32	Sist. Av. Nav. CTA PL 1 / 2	S05
10:30 a 11:00 10:30 a 11:00 10:30 a 11:00 10:30 a 11:00 10:30 a 11:00	Explot. Transp. Aereo TA 1	N12	Mec. Vuelo Orbital TA 1	PDuque	Mec. Vuelo Orbital PL 1 / 2	S05	Diseño Mecanico TA 1	N22	Sist. Av. Nav. CTA PL 1 / 2	S05
11:00 a 11:30 11:00 a 11:30 11:00 a 11:30 11:00 a 11:30 11:00 a 11:30	Explot. Transp. Aereo TA 1	N12	Mec. Vuelo Orbital TA 1	PDuque	Mec. Vuelo Orbital PL 1 / 2	S05	Diseño Mecanico TA 1	N22	Sist. Av. Nav. CTA PL 1 / 2	S05
11:30 a 12:00 11:30 a 12:00 11:30 a 12:00 11:30 a 12:00 11:30 a 12:00	Explot. Transp. Aereo PL 1 / 2	N12	Mec. Vuelo Orbital TA 1, PA 1	PDuque	Mec. Vuelo Orbital PL 1 / 2	S05	Diseño Mecanico TA 1	N22		
12:00 a 12:30 12:00 a 12:30 12:00 a 12:30 12:00 a 12:30 12:00 a 12:30	Explot. Transp. Aereo PL 1 / 2	N12	Mec. Vuelo Orbital PA 1	PDuque	Mec. Vuelo Orbital PL 1 / 2	S05	Diseño Mecanico PA 1	N22	Act. Aerorreact. TA 1	S32
12:30 a 13:00 12:30 a 13:00 12:30 a 13:00 12:30 a 13:00 12:30 a 13:00	Explot. Transp. Aereo PL 1 / 2	N12	Diseño Mecánico PL 1 / 2	Depart.	Sist. Inst. Vehic. Aero. TA 1	S05	Diseño Mecanico PA 1 (12:30 a 12:45)	N22	Act. Aerorreact. TA 1	S32
13:00 a 13:30 13:00 a 13:30 13:00 a 13:30 13:00 a 13:30 13:00 a 13:30	Explot. Transp. Aereo PL 1 / 2	N12	Diseño Mecánico PL 1 / 2	Depart.	Sist. Inst. Vehic. Aero. TA 1	S05			Act. Aerorreact. TA 1	S32
13:30 a 14:00 13:30 a 14:00 13:30 a 14:00 13:30 a 14:00 13:30 a 14:00			Diseño Mecánico PL 1 / 2	Depart.	Sist. Inst. Vehic. Aero. TA 1	S05				
14:00 a 14:30 14:00 a 14:30 14:00 a 14:30 14:00 a 14:30 14:00 a 14:30			Diseño Mecánico PL 1 / 2	Depart.	Sist. Inst. Vehic. Aero. PA 1	S05				
14:30 a 15:00 14:30 a 15:00 14:30 a 15:00 14:30 a 15:00 14:30 a 15:00										
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