

GEA-3º - 2ºC	LUNES	MARTES	MIÉRCOLES	JUEVES	VIERNES
0900-0930	AA (S1) - EF 0.3	MAO (S1) - MR B1	VE (T) - EF 0.2	AMCA (S1) - MR L1 - CA Nave - MR B2 / VE (T) - EF 0.2	DMV (T) - EF 0.3
0930-1000	AA (S1) - EF 0.3	MAO (S1) - MR B1	VE (T) - EF 0.2	AMCA (S1) - MR L1 - CA Nave - MR B2 / VE (T) - EF 0.2	DMV (T) - EF 0.3
1000-1030	AA (S1) - EF 0.3	MAO (S1) - MR B1	DMV (T) - EF 0.2 / MAO (T) - EF 0.3	AMCA (S1) - MR L1 - CA Nave - MR B2 / VE (S1) - MR B1	DMV (T) - EF 0.3
1030-1100	AA (S1) - EF 0.3	MAO (T) - EF 0.3	DMV (T) - EF 0.2 / MAO (T) - EF 0.3	AMCA (S1) - MR L1 - CA Nave - MR B2 / VE (S1) - MR B1	DMV (T) - EF 0.3
1100-1130	AA (S2) - EF 0.3	MAO (T) - EF 0.3	DMV (S1) - MR B2 / AMCA (T) - EF 0.3	AMCA (T) - EF 0.3 / VE (S1) - MR B1	DMV (S2) - MR B2
1130-1200	AA (S2) - EF 0.3	MAO (T) - EF 0.3	DMV (S1) - MR B2 / AMCA (T) - EF 0.3	AMCA (T) - EF 0.3 / VE (S1) - MR B1	DMV (S2) - MR B2
1200-1230	AA (S2) - EF 0.3	AA (T) - EF 0.3	DMV (S1) - MR B2 / AMCA (T) - EF 0.3 / VE (S2) - MR B1	AMCA (T) - EF 0.3	DMV (S2) - MR B2
1230-1300	AA (S2) - EF 0.3	AA (T) - EF 0.3	DMV (S1) - MR B2 / AMCA (T) - EF 0.3 / VE (S2) - MR B1	AMCA (T) - EF 0.3	DMV (S2) - MR B2
1300-1330	AA (S3) - EF 0.3	AA (T) - EF 0.3	DMV (S1) - MR B2 / VE (S2) - MR B1	MAO (S2) - MR B1	DMV (S2) - MR B2
1330-1400	AA (S3) - EF 0.3	AA (T) - EF 0.3	DMV (S1) - MR B2 / VE (S2) - MR B1	MAO (S2) - MR B1	DMV (S2) - MR B2
1400-1430	AA (S3) - EF 0.3	AA (T) - EF 0.3		MAO (S2) - MR B1	
1430-1500	AA (S3) - EF 0.3				
1600-1630	ISCA (T) - EF 0.3	AA (S1) - MR B1 / EF 0.3	ISCA (T) - EF 0.3	AMCA (S2) - MR L1 - CA Nave - MR B2	
1630-1700	ISCA (T) - EF 0.3	AA (S1) - MR B1 / EF 0.3	ISCA (T) - EF 0.3	AMCA (S2) - MR L1 - CA Nave - MR B2	
1700-1730	ISCA (T) - EF 0.3	AA (S1) - MR B1 / EF 0.3	ISCA (S2) - MR B2	AMCA (S2) - MR L1 - CA Nave - MR B2	
1730-1800	ISCA (S1) - MR B2	AA (S2) - MR B1 / EF 0.3	ISCA (S2) - MR B2	AMCA (S2) - MR L1 - CA Nave - MR B2	
1800-1830	ISCA (S1) - MR B2	AA (S2) - MR B1 / EF 0.3	ISCA (S2) - MR B2		
1830-1900	ISCA (S1) - MR B2	AA (S2) - MR B1 / EF 0.3			
1900-1930		AA (S3) - MR B1 / EF 0.3			
1930-2000		AA (S3) - MR B1 / EF 0.3			
2000-2030		AA (S3) - MR B1 / EF 0.3			

AA	Aerodinámica y aeroelasticidad
ISCA	Ing Sistemas y Com Aeroespaciales
DMV	Diseño Mec MEF y Vibraciones
VE	Vehículos Espaciales
AMCA	Aleaciones y Mat Comp Aeroespaciales
MAO	Mecánica Analítica y Orbital

Horas A	Grupos A	Horas B	Grupos B
30	1	45	3
30	1	20	2
35	1	40	2
28	1	22	2
50	1	25	2
30	1	20	2