

LUNES					MARTES			MIÉRCOLES				JUEVES			VIERNES					
08:30		08:30	08:30	08:30	08:30		08:30	08:30	08:30		08:30		08:30	08:30		08:30	08:30			
08:45		AP_B [2.2]	RCL_1 [SO3]	SOII_3 [SO2]	HAE_8 [Elect]		SOII_A [2.2]		HAE_4 [Elect]		RCL_7 [SO3]		ISII_B [2.2]		SOII_2 [SO6]		AP_2 [AUTOM]	ISII_3 [SO1]		
10:30			10:30	10:30	10:30		10:30		10:30		10:30		10:30		10:30		10:30	10:30		
10:30		AP_A [2.2]	FEJ_1 [SO8]	SOII_6 [SO2]	HAE_6 [Elect]		SOII_B [2.2]		HAE_1 [Elect]		RCL_2 [SO2]		ISII_A [2.2]		SOII_5 [SO6]		FEJ_6 [SO4]	RCL_6 [SO3]	AP_8 [AUTOM]	
10:45			12:30	12:30	12:30	12:30		12:30		12:30		12:30		12:30		12:30		12:30	12:30	
12:30		FEJ_2 [SO8]	HAE_3 [Elect]	RCL_5 [SO3]	ISII_7 [SO1]		AP_3 [AUTOM]		SOII_4 [SO6]		HAE_7 [Elect]		SOII_1 [SO6]		FEJ_5 [SO4]		ISII_6 [SO1]	RCL_8 [SO3]	AP_5 [AUTOM]	SOII_7 [SO6]
14:30		14:30	14:30	14:30	14:30		14:30		14:30		14:30		14:30		14:30		14:30	14:30	14:30	14:30
16:00		16:00	16:00	16:00		16:00		16:00		16:00		16:00		16:00		16:00				
ISII_2 [SO1]		AP_4 [AUTOM]	HAE_5 [Elect]	SOII_8 [SO2]		ISII_5 [SO1]		AP_7 [AUTOM]		AP_1 [AUTOM]		RCL_3 [SO3]								
18:00		18:00	18:00	18:00		18:00		18:00		18:00		18:00		18:00						

 AP - Arquitecturas paralelas

 FEJ - Fundamentos éticos e xurídicos das TIC

 HAE - Hardware de aplicación específica

 ISII - Enxeñaría do software II

 RCL - Redes de computadoras I

 SOII - Sistemas operativos II

* As cores ténuas é tempo de libre disposición para a organización flexible da avaliación continua. O seu uso será reflexado en Google Calendar