ESCOLA SUPERIOR DE ENXEÑERÍA INFORMÁTICA

HORARIOS CURSO 2026/2027

GRADO EN INGENIERÍA INFORMÁTICA – CURSO 1 – CUATRIMESTRE 1

COORDINACIÓN: María José Lado Touriño (mrpepa@uvigo.gal)

Universidade Vigo

LUNES	MARTES	MIÉRCOLES	JUEVES	VIERNES
08:30 **SD_A [2.1]** 10:30 08:30 PROI_10 [SO4] 10:30 08:30 08:45 FMI_9 [2.4] 10:30	08:30 **FMI_A [2.1]** 10:30 08:30 08:45 AM_7 [L38] 10:30 08:30 08:45 SD_6 [2.4/Elect] 10:30	08:30 **AM_B [2.1]** 10:30 08:30 08:45 SD_2 [2.4/Elect] 10:30	08:30 **PROI_B [2.1]** 10:15 10:30 08:30 08:45 FMI_4 [2.4] 10:30 08:30 PROI_5 [SO4] 10:30	08:30 **PROI_A [2.1]** 10:15 10:30 08:30 PROI_7 [SO4] 10:30 08:30 08:45 SD_8 [2.4/Elect] 10:30 08:30 08:45 AM_9 [L30A] 10:30
10:30 10:45 FMI_3 [2.4] 12:30 10:30 10:45 SD_4 [2.3/Elect] 12:30 10:30 PROI_5 [SO5] 12:30 10:30 PROI_6 [SO6] 12:30	10:30 PROI_2 [SO1] 12:30 10:30 10:45 SD_3 [2.4/Elect] 12:30 10:30 10:45 AM_5 [L38] 12:30 10:30 10:45 FMI_8 [SO7] 12:30	10:30 10:45 SD_9 [2.4/Elect] 12:30 10:30 10:45 AM_3 [L30A] 12:30 10:30 PROI_6 [SO4] 12:30 10:30 PROI_8 [SO5] 12:30	10:30 PROI_1 [SO5] 12:30 10:30 10:45 AM_6 [L38] 12:30 10:30 10:45 FMI_7 [2.4] 12:30 10:30 PROI_9 [SO6] 12:30	10:30 10:45 SD_1 [2.4/Elect] 12:30 10:30 PROI_10 [SO4] 12:30 10:30 PROI_4 [SO5] 12:30 10:30 10:45 AM_2 [L30A] 12:30
12:30 **SD_B [2.1]** 14:30 12:30 FMI_1 [2,4] 14:15 14:30 12:30 PROI_2 [SO4] 14:30	12:30 **FMI_B [2.1]** 14:30 12:30 PROI_1 [SO5] 14:30 12:30 AM_4 [L38] 14:15 14:30	12:30 **AM_A [2.1]** 14:30 12:30 SD_10 [2.4/Elect] 14:15 14:30 12:30 PROI_7 [SO4] 14:30	12:30 **PROI_A [2.1]** 14:15 14:30 12:30 AM_8 [L38] 14:15 14:30 12:30 FMI_10 [2,4] 14:15 14:30	12:30 **PROI_B [2.1]** 14:15 14:30 12:30 PROI_3 [SO4] 14:30 12:30 FMI_5 [2,4] 14:15 14:30
16:00 FMI_6 [2,4] 17:45 18:00 16:00 SD_7 [2.3/Elect] 17:45 18:00 16:00 PROI_8 [SO3] 18:00	16:00 PROI_9 [SO1] 18:00 16:00 AM_10 [L38] 17:45 18:00	16:00 AM_1 [L38] 17:45 18:00 16:00 PROI_4 [SO4] 18:00 16:00 SD_5 [2.4/Elect] 17:45 18:00	16:00 FMI_2 [2,4] 17:45 18:00 16:00 PROI_3 [SO4] 18:00	

AM - Matemáticas: Análise matemático

FMI - Matemáticas: Fundamentos matemáticos para a informática

PROI - Informática: Programación I

SD - Física: Sistemas dixitais

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