



D402E (Febrero-Junio)

	Lunes	Martes	Miércoles	Jueves	Viernes
9.00					
10.00		09.30 – 11.30 :: <i>TyP</i> <b>A04</b> INTRODUCTION TO HYBRID ENERGY SYSTEMS	09.30 – 11.30 :: <i>TyP</i> <b>A04</b> WATER AND SUSTAINABILITY		09.30 – 11.30 :: <i>TyP</i> <b>A04</b> ADVANCED MATHEMATICS IN ENGINEERING
11.00				10.30 – 12.30 :: <i>TyP</i> <b>A04</b> DESIGN FOR MANUFACTURING AND ASSEMBLY	
12.00	Hora Tuthora	Hora Tuthora	Hora Tuthora		Hora Tuthora
13.00		12.00 – 14.00 :: <i>TyP</i> <b>A04</b> SPANISH LANGUAGE COURSE	12.00 – 14.00 :: <i>TyP</i> <b>A04</b> PHOTOVOLTAIC-POWERED PRODUCTS	12.30 – 14.30 :: <i>TyP</i> <b>A04</b> SPANISH LANGUAGE COURSE	12.00 – 14.00 :: <i>TyP</i> <b>A04</b> DRAWING AND SKETCHING FOR DESIGNERS AND ENGINEERS
14.00					
15.00	Comida	Comida	Comida	Comida	Comida
16.00			15.00 – 17.00 :: <i>TyP</i> <b>A04</b> FINITE ELEMENT-BASED SIMULATION MODEL FOR FLUID DYNAMICS	15.00 – 17.00 :: <i>TyP</i> <b>A04</b> INTRODUCTION TO CHAOS APPLIED TO SYSTEMS, PROCESSES AND PRODUCTS	
17.00					