

STUDY PLAN - DEGREE IN INDUSTRIAL DESIGN ENGINEERING

2 nd year							
1 st semester				2 nd semester			
Code	Course	Language	ECTS	Code	Course	Language	ECTS
17045	Industrial processes	EN	6	17033	Materials Technology	EN	6
17035	Graphic Expression	SP/CA	6	17042	Technology and Interaction	EN	6
17049	Design and Experimentation Project	SP/CA	6				

3 rd year							
1 st semester				2 nd semester			
Code	Course	Language	ECTS	Code	Course	Language	ECTS
17046	Advanced Materials	SP/CA	6	17071	Crossover Project	EN	12
17041	Mechatronics and Robotics	SP/CA	6	17064	Design and Biomaterials	EN	6
<i>+ 1 course from the list below</i>				17062	Data Analysis and Visualisation	EN	6
17063	Materials Project	EN	12	<i>+ 1 course from the list below</i>			
17059	Data Project	EN	12	17066	Hybrid and Sensoric Materials	SP/CA	6
				17061	Connected Ecosystems	EN	6
				17060	Manufacturing and Intelligent Systems	SP/CA	6
				17065	Sustainability and Regeneration	SP/CA	6

* **Language:** EN (English), SP (Spanish), CA (Catalan)

3rd year - 2nd semester course teaching periods

2 nd semester		
Weeks 1 - 3	Weeks 4 - 9	Weeks 10 - 15
<ul style="list-style-type: none"> - Hybrid and Sensoric Materials - Connected Ecosystems - Manufacturing and Intelligent Systems - Sustainability and Regeneration 	Crossover Project	<ul style="list-style-type: none"> - Design and Biomaterials - Data Analysis and Visualisation