

DEGREE IN INDUSTRIAL DESIGN ENGINEERING AND PRODUCT DEVELOPMENT

		1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
FIRST TERM	1S	Linear Algebra				Calculus				Physics 1				Technical Drawing				Computing			
	2S	Vector and Statistical Analysis				Advanced Calculus				Physics 2				Business Management				Chemistry			
SECOND TERM	1S	Manufacturing Engineering				Materials Science				Strength of Materials				Product Graphics Engineering							
	2S	Fundamentals of Electrical Engineering				Advanced Technical Drawing				Theory of Machines				Theory and Aesthetics of Industrial Design				Design Fundamentals			
THIRD TERM	1S	English Applied to Industrial Design				Design Methodology				Computer-Aided Design				Optional 1C				Optional 1C			
	2S	Product Engineering Projects				Electronic and Automatic				Communication Design				Cultural and Historical Development				Optional 2C			
FOURTH TERM	1S	Energy and Fluid-Mechanics Engineering				Packing				Materials Technology				Optional 1C				Optional 1C			
	2S	Metrology				Final Degree Project				Optional 2C				Optional 2C				Optional 2C			

Basic Training
Industrial Branch Training
Obligatory Training in Specific Technology
Obligatory Training in Degree

Optional 1C	Digital Graphic Design Aided Structural Design and Analysis Recycling and Environment Occupational Health and Safety Modern Language Multimedia Presentation Product Industrial Design Projects Lighting and Automation Techniques Digital Graphic Design
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Optional 2C	Operative Administration Modeling and Simulation of Production Systems Image Processing and Industrial Photography Behavior and Selection of Materials Drawing and Shape Analysis Design for Manufacturing
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