

I year		II year	
1 st semester	2 nd semester	1 st semester	2 nd semester
Mathematical Methods for Industrial Engineers 6 ECTS	Project Management 9 ECTS	Supply Chain Management 6 ECTS	Industrial Design 9 ECTS
Supply Chain Design 6 ECTS	Sustainability in Industrial Systems 6 ECTS		Financial Engineering 6 ECTS
Dynamical Systems Design 6 ECTS	Management Information Systems 9 ECTS		
	Technology and Innovation Management 9 ECTS		
			Final Thesis 18 ECTS
Extracurricular courses			

 Industrial plant engineering area disciplines Economic and management or industrial plant engineering area disciplines Cross-disciplines Economic and management disciplines Management area and IT disciplines**ECTS** = European Credit Transfer System

Major in Smart and Sustainable Management

Sustainability, ESG Principles & Circular Economy	6 ECTS
Methods, Tools & Measurement of Sustainability and Circular Economy Practices	6 ECTS
Sustainability and Circular Economy Transition Lab	6 ECTS

Electives

Product lifecycle Management	3 ECTS
Artificial Intelligence for Business	3 ECTS
Resilient enterprise	3 ECTS
Artificial Intelligence and Law	6 ECTS
Game Theory for Industrial Engineers	3 ECTS
Supply Chain Lab for Business	3 ECTS
Industrial Design Lab	3 ECTS