


# STUDY PLAN

## Master Of Science in Management Engineering

From academic year 2024 - 2025

I year		II year	
1° semester	2° semester	1° semester	2° semester
<b>Mathematical Methods for Industrial Engineers</b> 6 CFU	<b>Project Management</b> 9 CFU	<b>Supply Chain Management</b> 6 CFU	<b>Industrial Design</b> 9 CFU
<b>Supply Chain Design</b> 6 CFU	<b>Sustainability in Industrial Systems</b> 6 CFU	<b>Specialisation Path</b> 18 CFU	<b>Financial Engineering</b> 6 CFU
<b>Dynamical Systems Design</b> 6 CFU	<b>Management Information Systems</b> 9 CFU		<b>Final Thesis</b> 18 CFU
<b>Choice teaching</b> 6 CFU	<b>Technology and Innovation Management</b> 9 CFU		
		<b>Elective courses</b> 6 CFU	

 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