


I year		II year		III year	
1° semester	2° semester	1° semester	2° semester	1° semester	2° semester
<p>Mathematical Analysis 15 CFU</p>	<p>Physics & Chemistry 15 CFU</p>	<p>Business Decision Making I 9 CFU</p>	<p>Operations Management 9 CFU</p>	<p>Manufacturing Systems 6 CFU</p>	<p>Logistics 6 CFU</p>
<p>Computer Science 9 CFU</p>	<p>Statistical Methods 9 CFU</p>	<p>Operations Research 6 CFU</p>	<p>Business Decision Making II 6 CFU</p>	<p>Lean Manufacturing 6 CFU</p>	<p>Thesis 4 CFU</p>
<p>Optionl Courses 9 CFU + Italian Culture 3 CFU</p>		<p>Electrical and Electronic Engineering 10 CFU</p>	<p>Energy Services for Industry 9 CFU</p>	<p>Quality Design and Management 6 CFU</p>	<p>Internship 6 CFU</p>
		<p>Automatical Control 6 CFU</p>	<p>Information Structure & Management 9 CFU</p>	<p>Introduction to Sustainability 6 CFU</p>	<p>Operational Excellence Lab 6 CFU</p>
		<p>Optionl Courses 3 CFU</p>		<p>Business Process Management & Control 10 CFU</p>	

 Applied sciences and technology courses

 General engineering courses

 Distinguishing courses of management engineering

 Interdisciplinary courses

CFU = University educational credits