

Figure 2 Recommended path for studying the Master in Operations Management

Educational Field	Educational Core		Academic Term			
			I	II	III	IV
<b>BASIC AREA</b> [18 Credits] 39.1%	<b>Decision Sciences</b> [7 Credits]		Decision Models [4 Credits]	Experiments Design & Analysis [3 Credits]		
	<b>Managerial Structure</b> [9 Credits]		Comprehensive Business Management [3 Credits]	Applied Financial Analysis [2 Credits]	Technology & Innovation Management [4 Credits]	
	<b>Humanities</b> [2 Credits]		Ethics & Social Commitment [2 Credits]			
<b>IN-DEPTH AREA</b> [10 / 14 Credits] 21.7% / 30.4%	<b>Operations Management</b> [6 Credits]		Operations Management [3 Credits]	Operations Simulation [3 Credits]		
	<b>Research Mode</b> [4 Credits] 8.7%	<b>Operations Management</b>  <b>Advanced Optimization</b>  <b>Change &amp; Innovation</b>			Elective I [2 Credits]	Elective II [2 Credits]
	<b>In-Depth Mode</b> [8 Credits] 17.4%				Elective I [2 Credits]  Elective II [2 Credits]	Selected Topics on Operations Management [4 Credits]
<b>RESEARCH AREA</b> [18 / 14 Credits] 39.1% / 30.4%	<b>Research Mode</b> [18 Credits] 39.1% %			Research Seminar [4 Credits]	Thesis I [6 Credits]	Thesis II [8 Credits]
	<b>In-Depth Mode</b> [14 Credits] 30.4%				Final Project I [4 Credits]	Final Project II [6 Credits]
<b>Total Credits</b>	<b>46</b>		12	12	12	10