

**Master of science in
Health economics
2025**

Class LM-56 Economics sciences

		Formative Activities	Scientific disciplinary sector	Credits	Total credits
First year					
<i>First semester</i>					
1	Health economics and Economics of Healthcare Markets <i>Health economics and policy</i> 6 cfu <i>Economics of Healthcare Markets</i> 6 cfu	B	SECS-P/02 SECS-P/03	12	30
2	Hygiene and epidemiology	C	MED/42	9	
3	Statistics for health economics	B	SECS-S/01	9	
4	Further training/applied economics laboratory (art.10, comma 5, letter d - D.M. 270/04) <i>Introductory economics Laboratory</i> 3cfu	F F	=== ===	3	3
<i>Second semester</i>					
1	Pharmaeconomics and evaluation of health technologies	B	SECS-P/03	9	27
2	Health care Management	B	SECS P/08	6	
3	Public finance of health systems	B	SECS-P/03	6	
4	Health Law	B	IUS/05	6	
1	Further training/applied economics laboratory (art.10, comma 5, letter d - D.M. 270/04) <i>STATA Laboratory</i> 3cfu	F F	=== ===	3	3
Second year					
<i>First semester</i>					
1	Health and development	B	SECS-P/01	6	30
2	Policy evaluation	B	SECS-P/02	9	
3	Performance evaluation	B	SECS-P/07	6	
4	One of the following 2 optional modules:			9	
	Information technologies for health Population dynamics	C C	MED/01 SECS-S/04		
<i>Second semester</i>					
1	One module chosen by student	D	===	9	9
	Dissertation	E	===	18	18
Total credits				120	120