

Year 1 (26 ECTs)			
1 st semester		2 nd semester	
<i>Tuesday and Friday</i>		<i>Tuesday and Friday</i>	
Classic and Modern Methods of Epidemiology	12 ECTs	Metrics: Exposure and Outcome Assessment	3 ECTs
Data Management and Statistical Software	6 ECTs	Applied Research Methods *	5 ECTs
Year 2 (31 ECTs)			
1 st semester		2 nd semester	
<i>Monday and Thursday</i>		<i>Monday and Thursday</i>	
Introduction to Statistics	3 ECTs	Introduction to Qualitative Research	3 ECTs
Research Project 1	6 ECTs	Research Project 2	6 ECTs
		Classic and Modern Methods of Data Analysis	9 ECTs
Seminars 1			4 ECTs
Year 3 (33 ECTs)			
1 st semester		2 nd semester	
<i>Monday and Thursday</i>		<i>Monday and Thursday</i>	
Clinical Epidemiology	6 ECTs	Genetic epidemiology	3 ECTs
Epidemiology of Infectious Diseases	6 ECTs	Environmental Epidemiology	3 ECTs
Chronic Disease Epidemiology	3 ECTs	Advanced Methods in Epidemiology	3 ECTs
Master Thesis 1 **	6 ECTs		
Seminars 2			3 ECTs
Year 4 (30 ECTs)			
1 st semester		2 nd semester	
<i>Tuesday and Friday</i>			
Public health, Policy and Practice	6 ECTs		
Health Economics	3 ECTs		
Master Thesis 2			21 ECTs

*Can be replaced by an elective course if all competences have been achieved before starting the master program

**Master Thesis 1: presentations sessions scheduled on Tuesday