

MCH specialization B Health and Society (120 ECTS)

Academic year 2020 – 2021 Version August 2020

CPT-38006 Science Communication 2.0: Dialogue and Transdisciplinarity P1 MO	HSO-31806 Advances in Health and Society P1 AF	12 Credits (green) Compulsory			
YRM-30806 Research Methods and Data Analysis in Communication and Health P2 MO	CHL-32306 Comparative Health Problems and Policies P2 AF	12 Credits (red) Compulsory for Specialisation			
BMO-32806 Management and Economics of Health Care and Public Health P3 WD	HSO-30806 Settings for Health Promotion P5 MO	12 Credits (orange) Choose 2 Restricted Options from the 4 possibilities			
RSO-33306 Food, Health and Society: an Integrated Socio-Political Perspective P4 WD	CPT-32806 Change: Inter-Human Processes and Communication P5 AF				
Free Choice (6 ECTS)		Life Science Course (6 ECTS)		12 Credits (blue) Free Choice	
Cluster 1 YMC – 60809 Academic Consultancy Training P6, WD	1A YMC-60300 Modular Skills Training P all, AF	1B CHL-34303 Data Science for Health I ? P x, xx	Cluster 2 YWU-60312 Research Master Cluster: Proposal Writing Several periods, AFTER THESIS	12 Credits (grey) Choose 1 cluster If you choose cluster 1, you have to choose 1 Restricted Optional (1A / 1B / 1C)	
+ 1A or 1B or 1C	1C CPT-30503 Data Science Ethics P6, AF				
Thesis (36) CHL CPT RSO HSO				2nd year	36 Credits (purple) Thesis
Internship (24) CHL CPT RSO HSO				2nd year	24 Credits (green) Internship