MCH specialization C Data Science for Health Promotion (120 ECTS)
Academic year 2021 – 2022   final version August 2021

CPT-38006 Science Communication 2.0: Dialogue and Transdisciplinarity — P1 MO	**MAT-20306** Advanced Statistics — P1 AF	**6 Credits (green)** Compulsory
INF-34306 Data Science Concepts — P2 MO	**HNH-37006** Data Science for Health: Principles — P2 AF	**24 Credits (red)** Compulsory for Specialisation
MAT-32806 Statistics for Data Scientists — P3 WD		
HSO-32303 Data Types for Health Promotion — P4 WD / **HNH-39003** Data Types for Innovative Measurements in Health and Nutrition — P4 WD	**INF-36803** Artificial Intelligence for Food and Health — P4 WD / **YSS-35803** Data Types in Food and Consumer Behaviour — P4 WD	**6 Credits (orange)** Choose 2 out of 4 data type courses
HSO-30806 Settings for Health Promotion — P5 MO	**HSO-32806** Theory-Driven Data Science for Population Health — P5 AF	**6 Credits (red)** Compulsory for Specialisation
CPT-33306 Communication Strategies in Everyday Life — P5 MO		**6 Credits (blue)** Choose 1 of the 2 courses
CHL-60309 Solving Societal Health Challenges with Data Science — P6, WD	**CPT-30503** Data Science Ethics — P6, AF	**12 Credits (grey)**
Thesis (36) CHL CPT HSO — 2nd year		**36 Credits (purple)** Thesis
Internship (24) CHL CPT HSO — 2nd year		**24 Credits (purple)** Internship