

Study plan 2023

Semester	Public Health Epidemiology	Health promotion and prevention
1 HT2023	4FH081 Public health sciences – concepts and theories, 7.5 hp (<i>Janne Agerholm</i>) 20230828-20230929	
	4FH082 Methods for studying the distribution of health, 7.5 hp (<i>Olena Gruzieva, IMM</i>) 20231002-20231103	
	4FH083 Biostatistics 1, 7.5 hp (<i>Nicola Orsini</i>) 20231106-20231208	
	4FH084 Collecting and organizing epidemiological data, 7.5 hp (<i>Elin Larsson</i>) 20231211-20240112	
2 VT2023	4FH090 Theories of Science, 2.5 hp (<i>Melody Almroth</i>) 20230116-20230125	
	4FH089 Applied epidemiology 1 – distribution of health, 5 hp (<i>Malachi Ochieng Arunda</i>) 20230126-20230217	4FH098 Introduction to planning and program development, 5 hp (<i>Anna Toropova, IMM</i>) 20230126-20230217
	4FH087 Biostatistics 2, 7.5 hp (<i>Nicola Orsini</i>) 20230220-20230324	
	4FH088 Qualitative methods, 7.5 hp (<i>Helle Mölsted Alvesson</i>) 20230327-20230428	
	4FH086 Epidemiological methods for studying determinants of health, 7.5 hp (<i>Karin Modig, IMM</i>) 20230502-20230602	
3 HT2023	4FH092 Project management, 3 hp (<i>Claudia Hanson</i>) 20230828-20230908	
	4FH094 Epidemiological methods for outcome evaluation of public health interventions, 10 hp (<i>Rosaria Galanti</i>) 20230911-20231025	
	4FH099 Systematic review and meta-analysis, 3 hp (<i>Elizabeth Arkema, MedS</i>) 20231026-20231108	4FH096 Theories and methods for implementation and evaluation, 7 hp (<i>LiseLotte Schäfer-Elinder</i>) 20231026-20231127
	4FH095 Applied epidemiology 2 – determinants of health, 14 hp (<i>Yajun Liang</i>) 20231109-20240112	4FH097 Applied health promotion and prevention, 10 hp (<i>Ann Liljas</i>) 20231128-20240112
4 VT2023	4FH100 Degree project in Public Health Sciences, 30 hp (<i>Marie Hasselberg, Jette Möller, Lene Lindberg, Lucie Laflamme</i>) 20230116-20230602	