

**TOTAL OVERVIEW OF COURSES IN MSc EPIDEMIOLOGY (POSTGRADUATE)****2021-2022****This is a concept, note that coursedates may change throughout the study year****CORE COURSES - All obligatory courses**

Introduction to Epidemiology	2 wk	3EC	Sep 13-24	2021
Introduction to Statistics and SPSS - <i>E-learning</i>	1 wk	1.5EC	Sep 27-Oct 1	2021
Study Design in Etiologic Research	2 wk	3EC	Oct 4-18	2021
Classical Methods in Data Analysis	4 wk	6EC	Oct 25-Nov 19	2021
Modern Methods in Data Analysis	3 wk	4.5EC	Jan 10-28	2022
Presentation and Writing Research proposal - <i>Seminar</i>	2 dys	2EC	Feb 2-3	2022
Research Ethics and Society	4 dys	1EC	Mar 15-17-22-24	2022

**SPECIALISATION COURSES - All available specialisation courses (sorted by date)**

Exposure Sciences ***	2 wk	3EC	Sep 20-Oct 8	2021
Risk assessment and risk management ***	2 wk	3EC	Nov 8-19	2021
Economics Principles and Concepts for the Vet. Sciences** (online)	6dys	2.5EC	Sep 27-Oct 8	2021
Clinical Epidemiology	1 wk	1.5EC	Nov 22 - Dec 3	2021
Applied Economic Modelling for the Veterinary Sciences** (online)	8 dys	3EC	Nov 15-26	2021
Clinical Trials and Drug Risk Assessment	1 wk	1.5EC	Dec 13-17	2021
Molecular Epidemiology of Infectious Diseases	2 wk	3EC	Feb 7-18	2022
Systematic Reviews in Intervention Research	1 wk	1.5EC	Feb 7-11	2022
Advanced Diagnostic Research	1 wk	1.5EC	Feb 14-18	2022
Generalized Linear Models	1 wk	1,5EC	Feb 21-25	2022
Cardiovascular Epidemiology	1wk	1.5EC	Feb 28-Mar 4	2022
Computational Statistics	1 wk	1.5EC	Mar 7 -11	2022
Advanced Topics in Causal Research	1 wk	1.5EC	Mar 14-18	2022
Prognostic Research	1 wk	1.5EC	Mar 21-25	2022
Inference and Models (1x per 2 years)	1 wk	1.5EC	Mar 28-Apr 1	2022
Genetic Epidemiology (1x per 2 years)	1 wk	1.5EC	Apr 4-8	2022
Systematic Review of Diagnostic Studies	1 wk	1.5EC	Apr 4-8	2022
Mixed Models	1 wk	1.5EC	Apr 20-29	2022
Study Design in Veterinary Epidemiological Research	1wk	1.5EC	Apr 25-29	2022
Epidemiology of Animal Infectious Diseases	2 wk	3EC	May 2-13	2022
Reproducibility in Clinical Research (1x per 2 years)	5 days	1.5EC	May 2-6	2022
Epidemiology of Infectious Diseases	1 wk	1.5EC	May 9-13	2022
Survival Analysis	1 wk	1.5EC	May 16-20	2022
Hands-on Veterinary Sciences	1 wk	1.5EC	May 16-20	2022
Ascension day			May 23-27	2022
Missing Data	5 days	1.5EC	May 30-Jun 3	2022
Pentecost			Jun 6-10	2022
Systematic Review and Meta-Analysis of Prognosis studies	1 wk	1.5EC	Jun 13-17	2022
Machine Learning & Application in Medicine	1 wk	1.5EC	Jun 20-24	2022
Methodology in Health Economic Evaluation	1 wk	1,5EC	Jun 20-24	2022
Environmental and occupational epidemiology (Summerschool)	2 wk	3EC	ntb	2022
Systematic Reviews and Meta-analysis of individual participant data (IPD)	1 wk	1.5EC	Jun 27-Jul 1	2022
Molecular Epidemiology of Chronic Diseases (Summerschool)	1 wk	1.5EC	ntb	2022
Fundamentals of Global Health (Summerschool) (1x per 2 years)	1 wk	1.5EC	Jun 27-Jul 1	2022
Pharmacoepidemiology and drug safety (Summerschool)	1wk	1.5EC	Jul 4-8	2022
Mathematical modelling of infectious diseases (Summerschool)	2 wk	3EC	Jul 4-15	2022
Pharmaceutical Policy Analysis (Summerschool)	1 wk	1.5EC	Jul 11-15	2022
Big Data (Summerschool)	1 wk	1.5EC	Aug 15-19	2022
Public Health Epidemiology (1x per 2 years)	1wk	1.5EC	May	2023
Nutritional Epidemiology (1x per 2 years)	1 wk	1.5EC	June	2023
Challenges in Global Health: Non-communicable diseases (1x per 2 years)	1wk	1.5EC	July	2023

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\*\* annually f2f either online (2021 is online)

\*\*\* Iras

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