

MSc Health Sciences - Overview Exam Session Fall Term 26

UNIVERSITÄT
LUZERN

note: subject to changes, up-dated information marked in red colour

Exams Fall Term 2026: 11.01.-29.01.2027

Last Update: 14.07.2026

Course	Lecturer	Planned exam type	Date	Time	Duration	Room	Remarks
Advanced Qualitative Methods	Hofstetter	a	Methods brief: Friday, 06.11.2026 / Learning portfolio: Friday, 18.12.2026	x	x	x	
Applied Health Economics and Econometrics	Boes	w	Wednesday, 13.01.2027	08.30-10.00	90 min	HS 10	
Applied Public Health Communication	Rubinelli	a	Friday, 15.01.2027	x	x	x	
Basic Research Methods	Hofstetter, Kauer	w (INSPERA)	Thursday, 21.01.2027	08.30-10.30	120 min	HS 1	
Basics in Clinical Medicine	Nyffeler	pr	Wednesday, 09.12.2026 Wednesday, 16.12.2026	16.15-18.00			
Biological Rhythms of Social Behavior	Markovic	p / a	during course days	x	x	x	
Brain, behaviour and cognition	Zito	o	Friday, 22.01.2027	08.15-17.00		HS 4	
Digital Health Information Environments	Diviani, Zanini	o	Wednesday, 20.01.2027	09.00-17.00		HS 4	
Evidence Synthesis & Meta-Analysis Methods	Gamba	pr	during course days	x	x	x	
Health Economics and Policy in Low- and Middle-Income Countries	Lordemus	w	Friday, 15.01.2027	08.30-10.00	90 min	HS 10	
Health Humanities	Rubinelli	a / w (INSPERA)	Monday, 18.01.2027	08.30-09.30	60 min	HS 9	
Health Inequality and Public Policy	Weisstanner	a / pr	Wednesday, 27.01.2027	x	x	x	
Health Systems and Services	Pacheco	w (INSPERA)	Tuesday, 12.01.2027	14.15-15.15	60 min	HS 1	
Health, Person, Society	Sabariego, Hodel	w (INSPERA)	Friday, 15.01.2027	08.30-10.00	90 min	HS 1	
Healthcare Financing Design: from Volume to Value	Dawson-Townsend, Kauer	a / pr	Sunday, 10.01.2027	x	x	x	
Implementation Science & Practice	Brunkert	w	Thursday, 21.01.2027	13.00-14.00	60 min	HS 4	
Introduction to Graph Neural Networks	Ehrmann	a	during course days	x	x	x	
Introduction to Public Health	Gut	pr / w (INSPERA)	Tuesday, 19.01.2027	13.00-14.30	90 min	HS 1	
Introduction to Python for Health Sciences	Baumgartner	a / pr / w	Tuesday, 19.01.2027	14.00-16.00	120 min	HS 4	

Longitudinal and Life Course Epidemiology	Feller	a / w	Friday, 15.01.2027	13.00-14.30	90 min	HS 9	
Mathematical foundations of health sciences	Oestmann, Roser	o	Tuesday, 12.01.2026	09.30-12.30			
Multilevel Modeling for the Health Sciences in R	Fechner	a / pr	during course days	x	x	x	
Principles and Practice of Clinical Quality Management	Scheel-Sailer	pr	during course days	x	x	x	
Professional Development	Rubinelli	a	Friday, 15.01.2027	x	x	x	
Public Health and Social Impact of Epidemics	Reinhardt	pr	during course days	x	x	x	
Recreation by Learning applications to concentrate on self-relaxation	Burger	a	during course days	x	x	x	
Stakeholder Engagement and Knowledge Translation in Health Policy and Practice	Diviani / Mantwill	pr / a	Friday 15.01.2027	x	x	x	
Statistical Learning Models for the Health Sciences in R	Fechner	a / pr	during course days	x	x	x	
Sports Epidemiology: principles, methods, and applications	Martinez de la Torre	a / pr	during course days	x	x	x	
Stress, coping and health	Michel	pr / w	Wednesday, 13.01.2027	13.00-14.30	90 min	HS 9	
The Science Behind the Evidence in Health, Nutrition, and Sports	Stoyanov / Flück	pr	during course days	x	x	x	
Topics in Health and Social Policy	Weisstanner	a	during course days	x	x	x	

active participation/ tasks during the course
presentation
assignment
written exam
oral exam
not defined

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