



Timetable MSc Health Sciences Spring Term 2026 / TENTATIVE

This schedule serves for orientation purposes only (non-binding). Current dates and room information's can be found in the course catalogue of the University of Lucerne.

Time	Monday		Tuesday		Wednesday	Wednesday	Thursday		Friday
08 ¹⁵ – 09 ⁰⁰	Advanced Qualitative Methods Hofstetter		Economic Evaluation and Health Care Boes 		Health Behavior Theories and Interventions Michel	Analysis of routinely collected healthcare data (ARCHD) Beeler / Havranek / Hug 25.02. – 29.04.	Healthy Ageing and Person-centered care Sabariego		Block see 2nd page
09 ¹⁵ – 10 ⁰⁰					Health Communication Rubinelli		Social Marketing and Health Campaigns Rubinelli		
10 ¹⁵ – 11 ⁰⁰	Health and Social Policy Weisstanner	Gender Medicine – Integrating Sex and Gender Perspectives in Health Sciences Volm / Schumacher	Advanced Quantitative Methods – Lecture Boes 		Health Economics Strobl	Health Sciences in Practice Dawson-Townsend			
11 ⁰⁰ – 12 ⁰⁰									
12 ³⁰ – 13 ⁰⁰	Health and Social Policy Weisstanner	Gender Medicine – Integrating Sex and Gender Perspectives in Health Sciences Volm / Schumacher	Advanced Quantitative Methods – Lecture Boes 		Health Economics Strobl	Health Sciences in Practice Dawson-Townsend			
13 ⁰⁰ – 14 ⁰⁰									
14 ¹⁵ – 15 ⁰⁰	Analysis of routinely collected healthcare data (ARCHD) Beeler / Havranek / Hug 30.03. / 04.05. / 11.05. / 18.05./ 01.06.		14.15 – 17.00 Social Impact of Health Pacheco	International Comparison of health care systems Kauer	Advanced Quantitative Methods – Tutorial Ackermann / Sepin		Empowering Health Communication Ort	Advanced Machine Learning for Data Analysis Baumgartner	
15 ⁰⁰ – 16 ⁰⁰			Survey Methodology Schwegler						
16 ¹⁵ - 18 ⁰⁰									

Semester dates: <https://www.unilu.ch/en/study/dates-and-information/semester-dates/faculty-of-health-sciences-and-medicine/>

Course catalogue: <https://portal.unilu.ch/site/vv/>

Exams: <https://www.unilu.ch/en/study/courses-exams-regulations/health-sciences-and-medicine/exams/>

Infomail from the Dean: <https://www.unilu.ch/en/faculties/faculty-of-health-sciences-and-medicine/impressum-archive-infomail-from-the-dean/>

Digital course offerings: <https://www.unilu.ch/en/study/courses-exams-regulations/health-sciences-and-medicine/courses/digital-course-offerings/>

Academic and Professional Skills

Advanced Research Methods

Major Courses

Optional

Block Courses

Translational Medicine and Implementation Research

Stoyanov

Fr, 06.03.2026, 08:15 - 12:00
Fr, 13.03.2026, 08:15 - 12:00
Fr, 20.03.2026, 08:15 - 12:00
Fr, 27.03.2026, 08:15 - 12:00
Fr, 01.05.2026, 08:15 - 12:00
Fr, 08.05.2026, 08:15 - 12:00

Project Management in Health Sciences

Dawson-Townsend

Fr, 06.03.2026, 12:30 - 16:00
Fr, 13.03.2026, 12:30 - 16:00
Fr, 20.03.2026, 12:30 - 16:00
Fr, 27.03.2026, 12:30 - 16:00
Fr, 01.05.2026, 12:30 - 16:00
Fr, 08.05.2026, 12:30 - 16:00

Science of Happiness

De Clercq

Fr, 20.02.2026, 08:15 - 16:00
Sa, 21.03.2026, 08:15 - 16:00
Fr, 29.05.2026, 08:15 - 16:00

Reading and Writing Scientific Articles

Touhami / Maritz / Ort /
Dawson-Townsend

Mo, 09.02.2026, 08:15 - 16:00
Tu, 10.02.2026, 08:15 - 12:00
Fr, 13.02.2026, 08:15 - 12:00

Human-Centered AI in Healthcare: Ethics, Risk, and Implementation

Bienefeld

Fr, 27.02.2026, 08:15 - 16:00
Sa, 28.02.2026, 08:15 - 16:00
Fr, 22.05.2026, 08:15 - 16:00