

Examinations - Master of Science in Medical Informatics

Period: Autumn Semester 2025/26

Date	Time	Duration	Module	Responsible Lecturer	#	Room	MI	PI	
Monday, 03.11.2025	17.30 - 19.30	120	Development in Medicines and Medical Devices	N. Bleich	19	01.O.13			
Wednesday, 17.12.2025	13.30 - 15.30	120	Medical Data Science	U. Nahum / D. Brodbeck	29	01.O.13			CORE
Monday, 05.01.2026	08.00 - 18.00	-	Digital Biomarkers	R. Wildhaber	21				
Tuesday, 06.01.2026	09.00 - 10.30	90	Applied Quantum Computing	C. Javerzac	17				
Wednesday, 07.01.2026	09.30 - 11.30	120	Digital Transformation in Healthcare	E. Miho	34				CORE
Friday, 09.01.2026	09.30 - 11.00	90	Data Science	H. Wache / G. Wilke	-	HSW			
Monday, 12.01.2026	08.00 - 18.00	-	Business Intelligence (speaking)	H. Witschel / O. Thees / R. Müller	-	HSW			
Tuesday, 13.01.2026	09.00 - 10.30	90	Business Intelligence	H. Witschel / O. Thees / R. Müller	-	HSW			
Wednesday, 14.01.2026	09.00 - 10.30	90	Machine Learning in Medicine	M. Strahm / U. Nahum	23				
Thursday, 15.01.2026	09.00 - 10.30	90	Foundations of Pharma	J. Mosbacher	6				CORE
Thursday, 15.01.2026	09.00 - 11.00	120	Digitalization of Business Processes in Healthcare	A. Martin / P. Charuta	26				CORE
Friday, 16.01.2026	14.00 - 15.30	90	IT, Governance, Risk and Compliance	P. Asprien / F. Grimberg	-	HSW			
Tuesday, 20.01.2026	09.00 - 10.30	90	Innovation Trends in Medical Informatics	E. Miho	9				
Thursday, 22.01.2026	individual	20	Pharmacokinetics and Pharmacodynamics	U. Nahum	13				

HLS MSc Life Sciences

HSW Modules; please check with HSW for details

If unable to attend the exam a medical certificate must be submitted to the study administration within 4 working days. (3§11 StuPro MSc Medical Informatics)

Grades have to be submitted by January 24th 2026.

msc.medical.informatics.lifesciences@fhnw.ch