

Master of Science in Physics

Semester	experimental	theoretical	applied	elective courses	
1	Experimental Physics	Theoretical Physics	Advanced Scientific Seminar	Specialisation Physics: <ul style="list-style-type: none"> • Applied Solid State Physics and Photonics • Solid State and Material Physics • Soft Condensed Matter and Biological Physics • Particle and Nuclear Physics • Theoretical Physics 	Non-physics supplementary courses
2					
3	Scientific Studies				
Research Phase Master					
4	Master Thesis				