

1st year Master of Science in Physics and Astronomy, minor Research
Example week 5 (October)

	Monday	Tuesday	Wednesday	Thursday	Friday
8h-9h					
9h-10h	Simulation of Physics Phenomena and Detectors in Modern Physics (lecture + practicals)	Computational Physics (lecture)		Quantum Field Theory (lecture + practicals)	Experimental Techniques in Particle Physics (lecture + practicals)
10h-11h					
11h-12h		Computational Physics (practicals)			
12h-13h					
13h-14h					
14h-15h		High-energy Astrophysics (lecture + practicals)	Extensions of the Standard Model (lecture + practicals)	Quantum Field Theory (lecture + practicals)	General Relativity (lecture)
15h-16h					
16h-17h					General Relativity (practicals)
17h-18h					

Green means mandatory course, Blue means elective course.