

1st semester	Monday	Tuesday	Wednesday	Thursday	Friday
08-09 h		MAT 121 Analysis I Exercises	PHY 110 Suppl. to Phy. I	PHY 111 Physics I	PHY 111 Physics I
09-10 h					
10-11 h		MAT 111 Lin. Algebra	MAT 111 Lin. Algebra Übungen	MAT 111 Lin. Algebra	
11-12 h					
12-13 h					
13-14 h	MAT 121 Analysis I	PHY 112 Physics Lab, Group 1	PHY 112 Physics Lab, Group 2	PHY 111 Physics I Exercises	MAT 121 Analysis I
14-15 h					
15-16 h					
16-17 h					
17-18 h					

2 nd semester	Monday	Tuesday	Wednesday	Thursday	Friday
08-09 h		.	PHY 120 Suppl. to Phy. II	PHY 121 Physics II	PHY 121 Physics II
09-10 h		MAT 142, Exerc.			
10-11 h		MAT 132 Analysis II for physics	MAT 132 Analysis II Exercises	MAT 142 Lin. Algebra II for physics	MAT 132 Analysis II For physics
11-12 h					
12-13 h					
13-14 h				PHY 121 Physik I Exercises	PHY 124 Scientific Computing
14-15 h		PHY 122 physics lab or PHY124 Scientific Comp.	PHY 124 Scientific Comp. or PHY 122 physics lab		
15-16 h					
16-17 h					
17-18 h					

3rd semester	Monday	Tuesday	Wednesday	Thursday	Friday
08-09 h	PHY 311 mechanics			PHY 311 Mechanics	
09-10 h		PHY 231			
10-11 h		PHY 312 MMP I Exercises	PHY 131 Physics III		
11-12 h					
12-13 h					
13-14 h	PHY 131 PhysicsIII	PHY 312 MMP I		PHY 312 MMP I	
14-15 h					
15-16 h	PHY 131 Physics III Exercises	PHY 231 Data analysis	PHY 311 Mechanics Exercises		
16-17 h					
17-18 h					

4th semester	Monday	Tuesday	Wednesday	Thursday	Friday
08-09 h			PHY 321 Electrodynamics		PHY 321 Electrodynamics Exercises
09-10 h					
10-11 h		PHY 241 Data analysis II	PHY 141 Physics IV lect. & exerc.		PHY 321 Electrodynamics
11-12 h					
12-13 h					
13-14 h	PHY 141 Physics IV	PHY 322 MMP II	PHY 322 MMP II		PHY 250 Elektronics
14-15 h					
15-16 h		PHY 322 MMP II Exercises			
16-17 h					
17-18 h					

5 th semester	Monday	Tuesday	Wednesday	Thursday	Friday
08-09 h		PHY 341 Thermodyn.	PHY 341 Thermodyn.	PHY 220 **	PHY 221 **
09-10 h					
10-11 h	PHY 210 Solid State Physics	PHY 331 Quantumm. I	PHY 211 Nuclear & Particle Phys.	PHY 331 Quantumm. I	PHY 211 Nuclear & Particle Phys.
11-12 h					
12-13 h				PHY 220 Solid State Phys. Lab **	PHY 221 Part. Phys. Lab **
13-14 h	PHY 220 Solid State Phys. Lab **	PHY 210 Solid State Physics	PHY 331 Quantumm. Exercises		AST 241 Einführung Astrophysik
14-15 h					
15-16 h					
16-17 h					
17-18 h					

6th semester	Monday	Tuesday	Wednesday	Thursday	Friday
08-09 h	PHY 212 Soft matter	PHY 212 Soft Matter		PHY 351 * Quantumm. II	
09-10 h					
10-11 h	PHY 391 Proseminar Theory		PHY 213 Nuclear & Particle phys II	PHY 291 Proseminar Experiment	PHY 213 partic. phys II
11-12 h					PHY 361 Ph. Against cancer
12-13 h					
13-14 h	PHY 351 QM II *	PHY 352 * continuum mechanics	PHY 352 * continuum mechanics		
14-15 h					
15-16 h				PHY 351 QM II	PHY 352 * Kont. mech
16-17 h					
17-18 h					

** maximum 1.5 days each lab
* lectures at ETH

Core Elective modules