

M.Sc.Physics Specialisation Gravitation and Quantum Theory										
	Monday		Tuesday		Wednesday		Thursday	Friday		
08:00-09:00	Adv. Quantum Theory (L) Gärtner HS 2 HHW 5		Adv. Quantum Theory (E) SR 1 MWP 1		Adv. Quantum Theory (E) SR 7 HHW 4		Gravitational waves* (E) Breschi SR 5 HHW 4	Adv. Quantum Theory (L) Gärtner Straubel-HS		
09:00-10:00										
10:00-11:00	Introduct. to quantum gravity* (L) Steinhaus SR 6 HHW 4		Physics of the quantum vacuum* (E) Karbstein SR 5 HHW 4		Quantum Field Theory* (L) Flörchinger Straubel-HS		Comp. Fluid Dynamics* (L) Cook SR 7 HHW 4	Kosmologie* (V) Cartarius HS E032 OSIM	Physics of Scales* (V) Gies SR 102 Abb	Quantum Field Theory* (L) Flörchinger Straubel-HS
11:00-12:00										
12:00-13:00	Gravitational waves* (L) Bernuzzi SR 7 HHW 4		Quantum Field Theory* (E) Mandl SR 5 HHW 4		Phys. Experimentieren/ Research Lab		Adv. Seminar Quant./ Grav. Theory (S) Fritzsche SR 2 HHW 5	Physics of the quantum vacuum* (L) Karbstein SR 7 HHW 4		
13:00-14:00										
14:00-15:00	Comp. Fluid Dynamics* (E) SR 7 HHW 4	Introduct. to quantum gravity* (E) SR 1 MWP 1	Numerical Relativity* (L) Brüggemann HS 2 HHW 5				Numerical Relativity* (E) SR 4 MWP 1	Kosmologie* (V) 14-tägl. Cartarius Straubel-HS		
15:00-16:00										
16:00-17:00	Physikalisches Kolloquium HS 1 Abb				Kosmologie* (Ü) HS 2 HHW 5					
17:00-18:00										
18:00-19:00										
19:00-20:00										
20:00-21:00										

16.04.2024 09:18:00

(*) - Wahllangebot/Elective course, V/L - Vorlesung/Lecture, Ü/E - Übung/Exercise, S - Seminar, P - Praktikum/Lab