

I Rok - Master's study of theoretical physics

semestr 2

Godz. od - do	Poniedziałek		Wtorek	Środa	Czwartek	Piątek
7 - 8						
8 - 9	POL 5 (k) pl. Nankiera 15b			Mal (lecture) 511		
9 - 10						
10 - 11	Stmth2B (lecture) 422		Grg (lecture) 320	Mal (lab.) mgr H. Prasad, prof. K. Graczyk 426	Stmth2A (lecture) 445	
11 - 12						
12 - 13	Iqitp (lecture) 422		Grg (classes) 320	Stmth2B (classes) dr F. Hassler 511	Stmth2A (classes) 445	
13 - 14						
14 - 15	Iqitp (classes) 422		Ftmepp 1 (w.m.) 511		Hig.M.P.A. (seminar) 511	
15 - 16						
16 - 17					Toc (lecture) 422	
17 - 18						
18 - 19					Toc (classes) 422	
19 - 20						
20 - 21						

Basic Course I: Selected Tools of Modern Theoretical Physics 2 A (Stmth2A) (MSc.2)
lecture-1 - dr A. Kozak
classes-1- dr A. Kozak

Basic Course I: Selected Tools of Modern Theoretical Physics 2 B (Stmth2B) (MSc.2)
lecture-1 - dr F. Hassler
classes-1- dr F. Hassler

Field theoretical methods in elementary particle physics 1- (Ftmepp 1) (AST2, AST4, FK.2, FK.4, FT.2, FT.4, MSc.4, Sd.T0, MSc.2)
w.m.-2 - prof. K. Redlich

General relativity and gravitation (Grg) (AST2, FT.2, MSc.2)
lecture-2 - dr D. Osten
classes-2- dr D. Osten
mgr A. Gitsis

Highlights of Modern Physics and Astrophysics (Hig.M.P.A.) (A.II.2, AST2, FD.2, FK.2, FN.2, FT.2, MSc.2)
seminar- prof. D. Blaschke

Introduction to Quantum Information Theory for Physicists (Iqitp) (AST2, FT.2, MSc.2)
lecture-2 - prof. A. Barasiński
classes-2- prof. A. Barasiński

Machine learning (Mal) (AST2, FK.2, FT.2, MSc.2)
lecture-2 - prof. K. Graczyk
lab.-2 - mgr H. Prasad
prof. K. Graczyk

Polish for Foreigners (A1 level) (POL) (AST2, MSc.2)
k-2 5

Theoretical and Observational Cosmology (Tbc) (AST2, FT.4, MSc.2)
lecture-2 - prof. T. Pawłowski
classes-2- prof. T. Pawłowski