

I Rok - Master's study of theoretical physics

semestr 1

Godz. od - do	Poniedziałek			Wtorek		Środa	Czwartek	Piątek
7 - 8								
8 - 9	POL grupa 18 (classes) ul.Kręta 1/sala 20			Fiqft (w.m.) prof. Z. Haba 422		Stmtp1A (lab.) 426	Dapa 1 (lab.) prof. J. Miśkiewicz 124	Pgrap (w.m.) 445
9 - 10								
10 - 11	Eng (classes) pl. Nankiera			Mqmweqp (lecture) 445			Dapa (lecture) 320	
11 - 12								
12 - 13	TmtpA (lecture) 422	TmtpB (lecture) -422	TmtpC (lecture) +422	Mqmweqp (classes) 445				
13 - 14								
14 - 15	TmtpA (classes) 422	TmtpC (classes) +422	TmtpB (classes) -422	Stmtp1B (lecture) - II połowa semestru, prof. P. Ługiewicz -403	Stmtp1A (lecture) - I połowa semestru, prof. A. Barasiński 403	Cft (lecture) dr F. Hassler 445		Eng (classes) pl. Nankiera
15 - 16								
16 - 17	LOSPP (lecture) /-			Stmtp1B (classes) 403		Cft (classes) dr F. Hassler, mgr A. Gitsis 445		
17 - 18							Thept1 (w.m.) 422	
18 - 19				Er od 28.10.2025 (classes) 119				
19 - 20								
20 - 21								

Basic Course I: Selected Tools of Modern Theoretical Physics 1 A (Stmtp1A) (MSc.1)
lecture-1 - - I połowa semestru prof. A. Barasiński
lab.-1 - - I połowa semestru prof. A. Barasiński

Basic Course I: Selected Tools of Modern Theoretical Physics 1 B (Stmtp1B) (MSc.1)
lecture-1 - - II połowa semestru prof. P. Ługiewicz
classes-1 - - II połowa semestru prof. P. Ługiewicz

Basic Course II: Trends in Modern Theoretical Physics A (TmtpA) (MSc.1)
lecture-0 - prof. C. Sasaki
classes-0 - prof. C. Sasaki

Basic Course II: Trends in Modern Theoretical Physics B (TmtpB) (MSc.1)
lecture-0 - dr A. Wojnar
classes-0 - dr A. Wojnar

Basic Course II: Trends in Modern Theoretical Physics C (TmtpC) (MSc.1)
lecture-0 - prof. A. Sedrakjan
classes-0 - prof. A. Sedrakjan

Classical Field Theory (Cft) (FT.1, MSc.1)
lecture-2 - dr F. Hassler
classes-2 - dr F. Hassler
mgr A. Gitsis

Data Analysis in Physics and Astronomy (Dapa) (AST1, FD.3, FK.1, FT.3, MSc.1)
lecture-1 - prof. J. Miśkiewicz
lab.-2 1 prof. K. Graczyk
prof. J. Miśkiewicz

English (Eng) (AST1, MSc.1)
classes-4 -

Ethics in Research (Er) (A.II.1, AST1, FD.3, FK.3, FN.3, FT.3, MSc.1)
classes-1 od dr hab. P. Korobczak

Functional integration in quantum field theory (Fiqft) (FT.1, FT.3, MSc.3, MSc.1)
wm.-2 - prof. Z. Haba

Lecture OSPP (LOSPP) (AST1, AST3, MSc.3, MSc.1)
lecture-0 -

Modern Quantum Mechanics with Elements of Quantum Optics (Mqmweqp) (FT.1, MSc.1)
lecture-2 - prof. A. Frydryszak
classes-2 - prof. A. Frydryszak

Physics of Graphene (Pgrap) (FT.1, MSc.1)
wm.-2 - prof. D. Blaschke

Polish (POL) (AST1, MSc.1)
classes-2 grupa 18

Topics in high energy and particle theory 1 (Thept1) (AST1, AST3, FK.1, FK.3, FT.1, FT.3, MSc.3, Sd.TO, MSc.1)
wm.-2 - prof. P. Lo