

WINTER SEMESTER TIMETABLE - 2025/2026

I year - Astrophysics - **Astronomy oriented study track**

hours	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	POLISH (cl.) pl. Nankiera	MODERN TRENDS IN ASTROPHYSICS OR SELECTED TOPICS IN ASTROPHYSICS (lec.) dr A.Wojnar 281		DATA ANALYSIS IN PHYSICS AND ASTRONOMY (cl.) dr hab. J. Miśkiewicz 124	COMPUTATIONAL METHODS 1 (cl.) dr F. Hassler 120
9-10					
10-11	ENGLISH (cl.) pl. Nankiera				
11-12		ADVANCED TOPICS OF STELLAR STRUCTURE AND EVOLUTION (lec.)	QUANTUM ELECTRODYNAMICS (lec.) prof. C. Sasaki 422	DATA ANALYSIS IN PHYSICS AND ASTRONOMY (lec.) prof. J. Miśkiewicz prof. K. Graczyk 281	COMPUTATIONAL METHODS 1 (lec.) dr F. Hassler 120
12-13		dr P. Walczak class room F	QUANTUM ELECTRODYNAMICS (cl.) prof. C. Sasaki 422	LABORATORY OF MAGNETIC ACTIVITY OF SUN AND STARS (lab.) dr K.Radziszewski dr S. Kołomański computer room E	
13-14		ADVANCED TOPICS OF STELLAR STRUCTURE AND EVOLUTION (cl.) dr P. Walczak computer room E			
14-15	LABORATORY OF CCD PHOTOMETRY (lab.) dr hab. J. Molenda-Żakowicz computer room D		LABORATORY OF THEORETICAL ASTROPHYSICS (lab.) dr W. Szewczuk computer room E	INTRODUCT. TO SOLAR PHYSICS (cl.) dr U. Bąk-Stęślicka first half of semester	ENGLISH (classess) pl. Nankiera
15-16				ASTROPHYS. 1 (cl.) dr S. Kołomański second half of semester	
16-17			ASTROPHYSICS 1 (lec.) prof. A. Pigulski + PW+UBS class room F	class room F	
17-18					
18-19		ETHICS IN RESEARCH (cl.) dr hab. P. Korobczak 119 from 28.10			
19-20					