

WINTER SEMESTER TIMETABLE - 2025/2026
II year - Astrophysics - Astronomy oriented study track

hours	Monday	Tuesday	Wednesday	Thursday	Friday
8-9					
9-10			STELLAR PULSATIONS (lec.) prof. J. Daszynska-Daszkiewicz Mergentaler room		
10-11				LABORATORY OF STELLAR PULSATIONS (cl.) dr P. Walczak class room F every 2 weeks	MODERN TRENDS IN ASTROPHYSICS 3/or SELECTED TOPICS IN ASTROPHYSICS 3 (lec.) prof. D. Blaschke 445
11-12		ADVANCED TOPICS OF STELLAR STRUCTURE AND EVOLUTION (lec.) dr P. Walczak class room F			
12-13	INTRODUCION TO LOOP QUANTUM GRAVITY COSMOLOGY (lec.) prof. T.Pawłowski 511		COMPACT STARS (lec.) prof. D. Blaschke 445	STELLAR PULSATIONS (cl.) dr W. Szewczuk class room F	
13-14		ADVANCED TOPICS OF STELLAR STRUCTURE AND EVOLUTION (cl.) dr P. Walczak computer room E	COMPACT STARS (cl.) prof. D. Blaschke 445		
14-15	INTRODUCION TO LOOP QUANTUM GRAVITY COSMOLOGY (cl.) prof. T.Pawłowski 511		MASTER SEMINAR 1 prof. J. Sobczyk 422		RELATIVISTIC ASTROPHYSICS (lec.) prof. D. Blaschke 445
15-16					
16-17					RELATIVISTIC ASTROPHYSICS (cl.) prof. P. Lo 445
17-18	LECTURE OSPP				
18-19				TOPICS IN HIGH ENERGY AND PARTICLE THEORY 1 (lec.) prof. P. Lo 422	
19-20					