

SUMMER SEMESTER TIMETABLE - 2025/2026					
II year - Astrophysics - Astronomy oriented study track					
hours	Monday	Tuesday	Wednesday	Thursday	Friday
8-9		MASTER SEMINAR 445 prof.J. Sobczyk			
9-10			ASTRO- AND HELIOSEISMOLOGY (lec.) prof. J. Daszyńska-Daszkiewicz Mergentaler room	EXTRAGALACTIC ASTRONOMY (lec.) prof. A. Pigulski room F	
10-11	ADVANCED GENERAL RELATIVITY (lec.) dr A. Wojnar 447	COMPUTATIONAL GRAVITY (lec.) dr R. Durka 426			
11-12	ADVANCED GENERAL RELATIVITY (cl.) dr A. Wojnar 447			EXTRAGALACTIC ASTRONOMY (cl.) dr D. Możdźerski, mgr P. Mikołajczyk room F	
12-13			ENTREPRENEURSHIP AND INTELLECTUAL PROPERTY PROTECTION (lec.) prof. S. Szefert at the Faculty of Law and Administration		
13-14	MODERN TRENDS IN ASTROPHYSICS OR SELECTED TOPICS IN ASTROPHYSICS (lec.) prof. D. Blaschke 403	MAGNETIC ACTIVITY OF STARS (lec.) prof. R. Falewicz Mergentaler room			
14-15					
15-16					
16-17		QUANTUM GRAVITY (lec.) prof. J.Kowalski-Glikman 445	MODERN TRENDS IN ASTROPHYSICS OR SELECTED TOPICS IN ASTROPHYSICS (lec.) dr G. Dreau room F		
17-18	LOSPP (w.)				
18-19		QUANTUM GRAVITY (cl.) dr T.Trzeźniewski 445			
19-20					