

SUMMER SEMESTER TIMETABLE - 2024/2025
I year - Astrophysics - Astronomy oriented study track

hours	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	POLISH (cl.) pl. Nankiera	ASTROPHYSICS 2 (lec.) dr R. Durka, dr hab. G. Konrad, prof. A. Sedrakjan, prof. P. Lo 422	MACHINE LEARNING (lec.) prof. K. Graczyk 511	COMPUTATIONAL METHODS II (lec.) prof. P.Lo 447	LABORATORY OF STELLAR SPECTROSCOPY (lab.) dr hab. J. Molenda-Żakowicz classroom D
9-10					
10-11			MACHINE LEARNING (cl.) mgr H. Prasad, prof. K. Graczyk 426	COMPUTATIONAL METHODS II (cl.) mgr H. Mahato, prof. P. Lo 447	
11-12					
12-13		GENERAL GRAVITY AND GRAVITATION (lec.) dr A.Wojnar 320	ASTROPHYSICS 2 (cl.) prof. P. Lo 320		VARIABLE STARS (lec.) prof. A.Pigulski Mergentaler room
13-14					
14-15			GALACTIC ASTRONOMY (cl.) dr G. Michalska Mergentaler room	HIGHLIGHTS OF MODERN PHYSICS AND ASTROPHYSICS (sem.) prof. D. Blaschke 511	ADVANCED SOLAR PHYSICS AND SPACE WEATHER (lec.) prof. P.Rudawy Mergentaler room MODERN TRENDS IN ASTROPHYSICS (lec.) dr A. Peat Mergentaler room
15-16		ADVANCED SOLAR PHYSICS AND SPACE WEATHER (cl.) dr K. Radziszewski Mergentaler room (every fortnight)			
16-17			GALACTIC ASTRONOMY (lec.) dr hab. G. Kopacki Mergentaler room	THEORETICAL AND OBSEVATIONAL COSMOLOGY (lec.) prof. T. Pawlowski 422	
17-18					THEORETICAL AND OBSEVATIONAL COSMOLOGY (cl.) prof. T. Pawlowski 422
18-19					
19-20					
PRACTICAL ASTROPHYSICS AT OBSERVATORY dr K. Radziszewski, dr D. Możdziński					