

**Modules in English available for physics program students at the Faculty of Physics,
Astronomy and Informatics planned for 2024/25 academic year
(version March 5, 2024)**

USOS code 0800-	Course	Class form	Semester	hours of classes	ECTS
PA-CONMAT	Condensed matter physics	Lect.	winter	30	3
PA- ASTROHYD	Astrohydrodynamics	Lect.+ lab.	winter	45	4
PA-CONMAT	Condensed matter physics	Lect.	winter	30	3
CATVAS	Cataclysmic variable stars	Lect.	winter	30	3
OG-COGNIT	Selected topic in cognitive science and biomodelling	Lect.	winter	30	3
OG-SOLAR	The solar system and the extrasolar planetary systems	Lect.	winter	30	3
OG-SOLARE	The solar system architecture and evolution	Lect.	summer	30	3
PA-COMCHEM	From complex chemistry to new physics	Lect.	summer	45	4
PA-LASCUNIV	Large-scale Universe	Lect.	summer	30	3
TEWZGL	Teoria względności (Special and general relativity)	lect. + lab	summer	60	5
OG-SUN	The Sun, the stars and our place in the Universe	Lect.	summer	30	3