

ACADEMIC YEAR 2024/2025



Faculty of of Physics, Astronomy and Informatics

	Name of the course	Code	Lecturer	Semester (Winter/ Summer)	Form (lecture/lab/ discussion seminar/tutorial/etc.)	Hours	ECTS	Min. number of students needed to open the course	Max. number of students	Language	Way of delivery (physical, virtual, mixed)
1	Condensed matter physics	0800-PA-CONMAT	Dr hab. Beata Derkowska-Zielińska, prof. UMK	Winter	Lecture	30	3	5	30	English	physical
2	Astrohydrodynamics (Astrophysical fluid dynamics)	0800-PA-ASTROHYD	Prof. dr hab. Michał Hanasz	Winter	Lecture + laboratory	45	4	5	15	English	physical
3	Cataclysmic variable stars	0800-CATVAS	Dr Karolina Bąkowska	Winter	Lecture	30	3	5	30	English	physical
4	From complex chemistry to new physics	0800-PA-COMCHEM	Dr hab. Piotr Żuchowski, prof. UMK	Summer	Lecture	45	4	5	30	English	physical
5	The large-scale Universe	0800-PA-LASCUNIV	Prof. dr hab. Boudewijn Roukema	Summer	Lecture	30	3	5	30	English	physical
6	Relativity theory (Special and General Relativity)	0800-TEWZGL	Prof. dr hab. Boudewijn Roukema	Summer	Lecture + laboratory	60	5	5	15	English	physical

▪ Click on the underlined text to go to course syllabus

▪ [More courses can be found in the list of general courses 2024/2025 - click here](#)