

Plan zajęć, studia II stopnia, semestr 2, rok akademicki 2025/2026, semestr zimowy

Timetabele, semester 2, academic year 2025/2026

Dzień	Godziny	Biomaterials	Materials for Energy
PONIEDZIAŁEK/ Monday	08 ¹⁵ -09 ⁰⁰		
	09 ¹⁵ -10 ⁰⁰		
	10 ¹⁵ -11 ⁰⁰		Photovoltaics (dr inż. A. Kalbarczyk, Lab 30) - Faculty of Mechatronics, room no. 331, from 27 October 2025
	11 ¹⁵ -12 ⁰⁰	Microbiological Corrosion (dr inż. A. Brojanowska, L15) MEiL s. 212	Physics for Materials Engineering (dr hab. inż. P. Zabierowski, W30) Gmach Chemii, ul. Noakowskiego 3, s. 412 (4st floor) , from 12:30 o'clock
	12 ¹⁵ -13 ⁰⁰		
	13 ¹⁵ -14 ⁰⁰	Advanced Technologies in Surface Engineering (dr inż. M. Ossowski, L 30) IM 101	
	14 ¹⁵ -15 ⁰⁰		
	15 ¹⁵ -16 ⁰⁰	Research Project Biomaterials (prof. W. Świąszkowski, P 150) IM 101	Integrated Computational Materials Engineering (prof. J. Wróbel, W 15+Lab 30) IM 105A
	16 ¹⁵ -17 ⁰⁰		
	17 ¹⁵ -18 ⁰⁰		
	18 ¹⁵ -19 ⁰⁰		
WTOREK/ Tuesday	08 ¹⁵ -09 ⁰⁰		Heat pumps (dr inż. A. Kalbarczyk, W15+Ćw 15) s. 331 Gmach Mechatroniki
	09 ¹⁵ -10 ⁰⁰		
	10 ¹⁵ -11 ⁰⁰	Nanomaterials and Nanotechnology (dr inż. P. Bazarnik. L 30) SIMR s. 3.11	Research project - Materials for Energy (Pro 75, prof. J. Wróbel) IM 306
	11 ¹⁵ -12 ⁰⁰		
	12 ¹⁵ -13 ⁰⁰		
	13 ¹⁵ -14 ⁰⁰	Modern Materials in Pharmacy and Cosmetology IM 314	
	14 ¹⁵ -15 ⁰⁰	Materials Design (prof. K.J. Kurzydłowski, W 30) IM 101	
	15 ¹⁵ -16 ⁰⁰		
	16 ¹⁵ -17 ⁰⁰	Corrosion Engineering of Light Metals and its Alloys (W 15+Lab 15, dr inż. A. Dobkowska)	
	17 ¹⁵ -18 ⁰⁰	H02	
	18 ¹⁵ -19 ⁰⁰		
ŚRODA/ Wednesday	08 ¹⁵ -09 ⁰⁰		
	09 ¹⁵ -10 ⁰⁰		Advanced Manufacturing Methods for Energy Industry Materials (W15+Lab 30) prof. J. Mizera - sala H105 (Bytnara 25), dr inż. B. Przybyszewski - sala 212 (MEiL, ul. Nowowiejska 24)
	10 ¹⁵ -11 ⁰⁰	Bioengineering (prof. W. Świąszkowski, L 30) IM 305	
	11 ¹⁵ -12 ⁰⁰		
	12 ¹⁵ -13 ⁰⁰	Tissue Engineering (prof. W. Świąszkowski, L 15) IM 212 -1st part of semester Modern Materials in Pharmacy and Cosmetology (dr inż. B. Kucharska, Lab 5) Lab. Chemii - second part of semester.	RES - Solar Engineering (prof. D. Chwieduk, W30) H105
	13 ¹⁵ -14 ⁰⁰		
	14 ¹⁵ -15 ⁰⁰		Nuclear Methods and Techniques (prof. D. Kikoła, W21 + Lab 9) H105 /lab na Wydziale Mechatroniki
	15 ¹⁵ -16 ⁰⁰		
	16 ¹⁵ -17 ⁰⁰		
	17 ¹⁵ -18 ⁰⁰		
	18 ¹⁵ -19 ⁰⁰		
	08 ¹⁵ -09 ⁰⁰		Photovoltaics (prof. A. Urbaniak, W15) IM 306
	09 ¹⁵ -10 ⁰⁰		
	10 ¹⁵ -11 ⁰⁰	Methods of Biomaterials Characterization	

CZWARTEK/ Thursday	11 ¹⁵ -12 ⁰⁰	Methods of Biomaterials Characterization (prof. W. Świąszkowski, Lab 30) IM 312	Materials for Chemical and electrochemical Energy Conversion and Storage (prof. T. Wejrzanowski, W30) IM 314
	12 ¹⁵ -13 ⁰⁰	Tissue Engineering (prof. W. Świąszkowski, Lab 15), IM 312 -second part of semester	
	13 ¹⁵ -14 ⁰⁰		
	14 ¹⁵ -15 ⁰⁰		
	15 ¹⁵ -16 ⁰⁰		
	16 ¹⁵ -17 ⁰⁰		
	17 ¹⁵ -18 ⁰⁰		
	18 ¹⁵ -19 ⁰⁰		
PIĄTEK/ Friday	08 ¹⁵ -09 ⁰⁰		Materials for Chemical and Electrochemical Energy Conversion and Storage (prof. T. Wejrzanowski, Lab 45, Laboratorium na Bytnara)
	09 ¹⁵ -10 ⁰⁰		
	10 ¹⁵ -11 ⁰⁰		
	11 ¹⁵ -12 ⁰⁰		
	12 ¹⁵ -13 ⁰⁰		

V.092025