

FIZYKA-PAMEP

Godzina od-do	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00-9:00					
9:00-10:00	09:00-10:30 Introduction to Computational Studies of Electronic Structure of Nanosystems prof. dr hab. Tomasz Kostyrko classroom 6/7	09:00-10:30 Signal and energy processing in nanopatterned materials dr hab. Jarosław Wojcech Klos classroom 11	08:30-10:00 Introduction to neutron scattering dr hab. Aleksandra Pajzderska classroom 8		
10:00-11:00				09:30-11:45 Students seminars 1 prof. UAM dr hab. Marcin Ziólek classroom 10	
11:00-12:00	10:45-12:15 Magnetism, magnetic materials and magnetization dynamics prof. dr hab. Maciej Krawczyk classroom 6/7	11:00-12:30 Physical properties of 1D and 2D materials and their application in low energy consuming electronic devices dr hab. Maciej Wiesner classroom 11	10:30-12:00 Biophotovoltaic materials Prof. UAM dr hab. Krzysztof Gibasiewicz classroom 3(az)		
12:00-13:00				12:00-13:30 Molecular simulation of soft matter prof. dr hab. Michał Banaszak classroom 10	
13:00-14:00	12:45-14:15 Electric and thermoelectric transport at the nanoscale prof. dr hab. Ireneusz Weymann classroom 14		12:15-13:45 Thermodynamics of Electrolyte Solutions dr hab. Jarosław Sylwester Klos classroom S.Kielicha		
14:00-15:00				14:00-15:30 Methods of fabrication and analysis of conducting nanostructures dr Mateusz Kempniński classroom 10	
15:00-16:00	14:30-16:00 Sunlight energy conversion prof. UAM dr hab. Marcin Ziólek classroom 016				
16:00-17:00					
17:00-18:00					
18:00-19:00					