FIZYKA-PAMEP

Godzina od-do	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00-9:00					
9:00-10:00	09:00-12:45 **Nuclear magnetic resonance** dr hab. A. Pajzderska 3 meetings in the first half of the semester classroom 12	09:00-10:30 Introduction to Carbon and 2D Nanoelectronics Prof. Deji Akinwande classroom 6/7 26-02-2019 05-03-2019	09:00-12:45 Spectroscopic characterization of down- and up-converting nanomaterials dr hab. T. Grzyb 3 meetings in the second half of the semester, Faculty of Chemistry 08-05-2019 15-05-2019 22-05-2019	09:00-11:15 **Micromagnetic simulations** dr P. Gruszecki (5 meetings in the first half of the semester) classroom 9 (Pracownia elektroniki cyfrowe)	09:00-10:30 Introduction to Carbon and 2D Nanoelectronics Prof. Deji Akinwande classroom 6/7 01-03-2019 08-03-2019
10:00-11:00				09:00-11:15 **Introduction to fluorescence spectroscopy** dr. W. Giera): (5 meetings in the second half of the semester) classroom 9	
11:00-12:00	09:00-12:45 **Optical microscopy: from bright field to confocal fluorescence** dr hab. J. Gapiński: (4 meetings in the second half of the semester) classroom 12				
12:00-13:00		09:00-12:45 Students seminars dr M. Kempiński start - 15.05.2019 classroom 6/7			
13:00-14:00	13:00-14:30 Fundamentals of control engineering (dr hab. J. W. Kłos): 7 meetings in the first half of the semester classroom 9 (Pracownia elektroniki cyfrowe)				
14:00-15:00			14:15-16:30 **Optical lattices as a quantum simulators** dr hab. T. Polak (5 meetings in the second half of the semester) classroom 3(az)		
15:00-16:00					
16:00-17:00	15:30-17:00 Specialized English mgr Bartosz Wyrwał classroom 10				
17:00-18:00					
18:00-19:00					