

	Mon	Tue	Wed	Th	Fr		
08:00:00							
08:15:00		Crystallography Laboratory B. Mirosław dr s. 538 6X-8XII 10x3	Technology and properties of new polymers M. Maciejewska, dr hab. Lecture s.302	Adsorbents and catalysts Lecture A. Kierys, dr hab. J. Ryzkowski, Prof. s. 302	Crystallography Lecture D. Kamiński, prof. s. 302 2X-27XI	Physical adsorption on solid surfaces Lecture P. Szabelski, Prof. s.302 4XII-29I	
08:30:00							
08:45:00							
09:00:00							
09:15:00	Optical fibers technology Lecture/seminary						
09:30:00	M. Gil-Kowalczyk, dr						
09:45:00	s. 302						
10:00:00			Physicochemistry of interfaces Lecture A. Szczęś, dr hab. s.302	Solid state chemistry Lecture s. 302 A. Deryło-Marczewska, Prof.	An outline of green chemistry Lecture J. Ryzkowski, Prof. s .302 2X-27XI		
10:15:00							
10:30:00							
10:45:00							
11:00:00		Physicochemistry of interfaces Laboratory s. 125-127 K. Szymczyk, dr hab. 13X-1XII		Solid state chemistry Laboratory A. Chrzanowska M. Wasilewska s. 238 8X-5XI			
11:15:00							
11:30:00							
11:45:00							
12:00:00							
12:15:00							
12:30:00		Technology and properties of new polymers Laboratory M. Maciejewska dr hab. Ł. Szajnecki, dr ul. Gliniana 33 8XII-26I	Theoretical chemistry Lecture/classes s. 302 K. Nieszporek, dr hab. D. Nieckarz, dr (classes)		Optical fibers technology Laboratory M. Gil-Kowalczyk, dr s.625 6x5 16X, 6XI, 20XI, 4XII, 18XII, 8I		
12:45:00							
13:00:00	Adsorbents and catalysts						
13:15:00	Laboratory						
13:30:00							
13:45:00	Z. Witold, dr (23XI-7XII)						
14:00:00	A. Sienkiewicz, dr						
14:15:00	(12X, 26X, 9XI, 16XI)						
14:30:00	s. 240 (meeting)						
14:45:00	s. 420-442						
15:00:00	s.302						
15:15:00							
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