

		Chemical Technology III semester
MONDAY	8:00	
	9:30	
	9:45	Material science and theory of machines (C) s.103C
	11:15	dr inż. Piotr Mitkowski
	11:45	Instrumental analysis (C) s.105C
	13:15	dr hab. inż. Mariusz Ślachciński
	13:30	
	15:00	
	15:10	
	16:40	
TUESDAY	8:00	8:00-11:00 Eligible subject in general and inorganic chemistry (Iab) s.113A (od 08.10)
	9:30	
	9:45	8:00-11:45 Material science and theory of machines (P) s.303C
	11:15	dr inż. Piotr Mitkowski (started at December)
	11:45	
	13:15	
	13:30	Organic chemistry (C) s.101C
	15:00	dr hab. inż. Łukasz Chrzanowski
	15:10	
	16:40	
WENESDAY	8:00	Organic chemistry (Pc) s.105C
	9:30	dr inż. Łukasz Ławniczak
	9:45	Chemical and process thermodynamics (C) s.105C
	11:15	prof. dr hab. Andrzej Lewandowski
	11:45	Chemical and process thermodynamics (Pc) s.105C
	13:15	dr hab. Maciej Galiński
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THURSDAY	8:00	
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	15:00	11:00-14:00 Chemical and process thermodynamics (Lc) s.103B
	15:10	
	16:40	
16:50	14:15-18:45 Organic chemistry - laboratory s. 214A (03.10-14.11)	
18:20	dr inż. Wojciech Smulek	
18:30		
20:00		

FRIDAY	20:00	
	8:00	
	9:30	9:00-12:00 Instrumental Analysis (Lc) s.109A I poł. sem.
	9:45	8:00-10:15 Eligible subject II Analytical chemistry (Lc) s.111A II poł. sem.
	11:15	10:30-12:45 Instrumental analysis with elements of preparation (Lc) s.109A II poł. sem.
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