

13		
ROK	Chemical Technology III rok studia stacjonarne I stopnia	
GRUPA	CW1 (13)	
	PR1 (13)	
	LAB1 (13)	
PONIEDZIALEK	8:00	
	9:30	
	9:45	Elements of automation and measurements in chemical technology (C+P) s. 11
	11:15	A22
	11:45	Methods of Organic Compounds Analysis (C) / Advanced Methods of Organic
	13:15	Compounds Analysis (C) s. dom
	13:30	Methods of Organic Compounds Analysis (Pc) (19.04-14.06) s. 106C
	15:00	dr hab. inż. Kasylda Milczewska
	15:10	
	16:40	
WTOREK	8:00	
	9:30	
	9:45	9:00-12:00 Fundamentals of electrochemical technology (L) s.003A started on
	11:15	12.04.2021
	11:45	
	13:15	dr inż. Adam Ślesirski
	13:30	
	15:00	
	15:10	
	16:40	
ŚRODA	8:00	
	9:30	
	9:45	
	11:15	
	11:45	11:00-14:00 Organic chemical technology (Lc) s.309A
	13:15	dr hab. inż. Michał Niemczak
	13:30	
	15:00	14:45-17:00 Methods of Organic Compounds Analysis (Lc) / Advanced
	15:10	Methods of Organic Compounds Analysis (Lc) s.002A (14.04-16.06)
	16:40	dr inż. Anna Parus
CZWARTEK	8:00	
	9:30	
	9:45	Organic chemical technology (C) s. 103
	11:15	dr hab. inż. Michał Niemczak
	11:45	Organic chemical technology (Pc) s. 103C
	13:15	dr hab. inż. Michał Niemczak
	13:30	Elements of electrical engineering and electronics (C) s.01
	15:00	dr inż. Paweł Jeżowski
	15:10	
	16:40	
PIĄTEK	8:00	
	9:30	
	9:45	
	11:15	
	11:45	Fundamentals of electrochemical technology (C) s. 10.
	13:15	dr inż. Paula Ratajczak
	13:30	Engle lecture - imaging methods in chemistry (C) s. 106C Second part of
	15:00	semester
	15:10	Computer Aided Design (Pc) s.303C First part of semester
	16:40	dr hab. inż. Szymon Woźniowski