Study in English Academic year 2025/2026 Food Science and Nutrition (Master degree) **SEMESTER 2**

	Monday	Tuesday	Wednesday	Thursday	Friday
7 15 30 45					
8 15 30 45					
9 15 30 45	APPLIED STATISTICS AND INFORMATICS March 9 March 16 March 23 March 30 r.253	Introduction to thesis writing r.207 (7x2+1x1)	ADVANCED FOOD PROCESSING AND PRESERVATION r.326	Research methods in food science I r.104 first 7 weeks / Advanced food processing and preservation r.104 (2x), 204 (1x), 304 (2x) pracownia TŻ(1x) 8 weeks	Advanced food analysis (6x from March 26) Mazow. r.31 (3x) r. 310 (1x) r. 109 (1x) r. 104 (1x)
10 15 30 45		Applied statistic and informatics r.206 (10x) (5-14)			Advanced food analysis (6x from March 27) Mazow. r.31 (3x) r. 310 (1x) r. 109 (1x) r. 104 (1x)
11 15 30 45		Applied statistic and informatics r.206 (10x) (5-14)			Research methods in food science I r.104 first 7 weeks / Advanced food processing and preservation r.104 (2x), 204 (1x), 304 (2x) pracownia TŻ(1x) 8 weeks
12 15 30 45		Introduction to thesis writing r.207 (7x2+1x1)			
13 15 30 45	ADVANCED FOOD ANALYSIS r. 326	Seminar II r. 207	SELECTED TOPICS IN FOOD SCIENCE r.326		
14 15 30 45					
15 15 30 45			Seminar II r. 207		
16 15 30 45					
17 15 30 45					
18 15 30 45					
19 15 30 45					