


FACULTY OF FOOD TECHNOLOGY

Number of groups: 2

FOOD SCIENCE - TECHNOLOGY AND NUTRITION

Year III Semestr 6

2024/2025

	8-9	9-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	18-19	19-20
Monday	Protection of intellectual property * Lecture online dr hab. M. Nowacka, prof. 24.02.2025-10.03.2025			Electives 2 Cutting-edge technologies in food industry Lecture online dr hab. K. Samborska, prof. 24.02.2025-05.05.2025			Electives 2 Physical properties of food Lecture online dr hab. S. Galus, prof. 24.02.2025-05.05.2025					
	Food safety and quality management in gastronomy Lecture online prof. dr hab. J. Trafiałek 17.04.2025-14.04.2025			Food safety and quality management in food production Lecture online dr hab. M. Ziarno, prof. 12.05.2025-09.06.2025								
Tuesday	Methodology classes dates will be provided by coordinators gr 1., s. 1064 gr. 2, s. 2008			Technological design project classes 25.02.2025-10.06.2025 gr. 1, s. 1010			Physical properties of food Laboratory classes gr. 1 04.03.2025-01.04.2025			Physical properties of food Laboratory classes gr. 2 04.03.2025-01.04.2025		
							Prevention of food quality Laboratory classes gr. 2 04.03.2025-01.04.2025			Prevention of food quality Laboratory classes gr. 1 04.03.2025-01.04.2025		
Wednesday	Electives 2 Prevention of food quality Lecture online dr hab. M. Nowacka, prof. 26.02.2025-30.04.2025			Electives 2 Bioengineering in food industry Lecture online dr hab. A. Kamińska-Dwórznička, prof. 26.02.2025-30.04.2025			Electives 2 Herbs, food and health Lecture online dr hab. E. Hać-Szymańczuk, prof. 26.02.2025-04.06.2025					
				Classes Herbs, food and health gr. 1 gr. 2 07.05.2025-04.06.2025								
Thursday	Seminar 27.02.2025-12.06.2025 gr. 1, s. 1005 gr. 2, s. 2008			Classes Bioengineering in food industry gr. 1 s. 1064 gr. 2 s. 2008 27.02.2025-27.03.2025			Technological design Lecture gr. 1, s. 2069 27.02.2025-12.06.2025 dr inż. A. Florowska gr. 2, s. 2008 27.02.2025-12.06.2025, excluding 03, 10, 24.04.2025 godz. 14:15-15:15 dr inż. M. Tomaszewska			Laboratory classes Cutting-edge technologies in food industry gr. 1 gr. 2 03.04.2025 10.04.2025 24.04.2025		
							Technological design project classes gr. 2, s. 1128 27.02.2025-12.06.2025, excluding 03, 10, 24.04.2025 godz. 15:15-18:05					
Friday				Introduction to human nutrition Classes gr. 1, s. B2121 b. 32 07.03.2025-23.05.2025 Only for students with curriculum differences – they join the classes in the 2nd semester			Introduction to human nutrition Lecture s. 6 dr hab. J. Kałuża 28.02.2025-16.05.2025 Only for students with curriculum differences – they join the classes in the 2nd semester			 DZIEKAN Wydział Technologii Żywności / Dr hab. Rafał Wołosiak, prof. SGGW /		

*Lectures are held without breaks, one additional session to be arranged with the instructor.

NOTE: Outside of the schedule, there is a project to be completed, with the deadline to be arranged with the instructor, estimated at 60 hours.