

A COURSE SYLLABUS – DOCTORAL SCHOOL
REGARDING THE QUALIFICATION CYCLE FROM 2022 TO 2024

GENERAL INFORMATION ABOUT COURSE				
Course title		Scientific conference exhibitionpresentation		
Name of the unit running the course		Doctoral School at University of Rzeszów		
Type of course (<i>obligatory, optional</i>)		obligatory		
Year and semester of studies		II/IV and III/IV		
Discipline		nutrition and food technology		
Language of Course		polish/english		
Name of Course coordinator		Prof. dr hab. Izabela Sadowska-Bartosz		
Name of Course lecturer		Prof. dr hab. Izabela Sadowska-Bartosz		
Prerequisites		-		
BRIEF DESCRIPTION OF COURSE (100-200 words)				
The aim of the classes is to familiarize the student with the specificity of scientific events such as conferences and congresses, starting with the organization of scientific sessions of these events.				
COURSE LEARNING OUTCOMES AND METHODS OF EVALUATING LEARNING OUTCOMES				
Learning outcome	The description of the learning outcome defined for the course	Relation to the degree programme outcomes (symbol)	Learning Format (Lectures, classes,...)	Method of assessment of learning outcomes (e.g. test, oral exam, written exam, project,...)
Knowledge (no.)	(Knows and understands)			
1	Trends in development and the latest discoveries in a selected scientific discipline, current scientific achievements, including global achievements, regarding research in the area of a given discipline.	P8S_WG2	Lectures	report
Skills (no.)	(Able to)			
2	Communicate on specialist topics to a degree that allows for active participation in the international scientific community.	P8S_UK1	Lectures	report
3	Organize or participate actively in scientific conferences.	P8S_UK3	Lectures	report
4	Initiate evidence-based scientific debate	P8S_UK4	Lectures	report
5	Participate in scientific discourse.	P8S_UK5	Lectures	report
6	Use a foreign language at the B2 level of the Common European Framework of Reference for Languages (CEFR) to a degree that allows for participation in the	P8S_UK6	Lectures	report

	international scientific and professional environment.					
Social competence (no.)	(Ready to)					
7	Maintain and develop the ethos of research and creative environments, including: - conducting scientific activity in an independent manner, - respecting the principle of public property of scientific activity results, taking into account the principles of intellectual property protection.	P8S_KR1	Lectures	report		
LEARNING FORMAT – NUMBER OF HOURS						
Semester (no.)	Lectures	Seminars	Lab classes	Internships	others Practical classes	ECTS
IV/IV	30/2 semesters	-	-	-	-	2
METHODS OF INSTRUCTION						
Lectures – multimedia presentation, discussion						
COURSE CONTENT						
The subject is intended to familiarize the student with the specificity of scientific events such as conferences and congresses, starting with the organization of scientific sessions of these events. The topics of the lectures include: - Welcome speech - how to start so that you are listened to? (1); Presentation techniques, i.e. how to prepare a good presentation and poster (2); Rules of poster composition (3); Speech, i.e. how to behave during a slide or poster presentation (4) ; Vocabulary and articulation (5); Reports from scientific conferences (6) . Moreover, the student will learn how to apply for funding for participation in scientific conferences.						
COURSE ASSESSMENT CRITERIA						
Pass/ report including a summary of the presentation						
TOTAL PhD STUDENT WORKLOAD REQUIRED TO ACHIEVE THE INTENDED LEARNING OUTCOMES – NUMBER OF HOURS AND ECTS CREDITS						
Activity			Number of hours			
Scheduled course contact hours			30			
Other contact hours involving the teacher (consultation hours, examinations)			20			
Non-contact hours – student’s own work (preparation for classes or examinations, project, etc.)			30			
Total number of hours			80/2 semesters			
Total number of ECTS credits			2			
INSTRUCTIONAL MATERIALS						
Compulsory literature:	1. Effectiveness of different methods of health education: a comparative assessment in a scientific conference. Saha A, Poddar E, Mankad M. BMC Public Health. 2005;5:88. doi:					

	<p>10.1186/1471-2458-5-88.</p> <p>2. The International Conference on Intelligent Biology and Medicine (ICIBM) 2018: genomics with bigger data and wider applications. Wu Z, Yan J, Wang K, Liu X, Guo Y, Zhi D, Ruan J, Zhao Z. BMC Genomics. 2019;20(Suppl 1):80. doi: 10.1186/s12864-018-5369-3.</p> <p>3. Ten simple rules for organizing a special session at a scientific conference. Chicco D, Bourne PE. PLoS Comput Biol. 2022 Aug 25;18(8):e1010395. doi: 10.1371/journal.pcbi.1010395. eCollection 2022.</p>
Complementary literature:	<p>1. The 4th international conference on Food Oral Processing, July 2016. Chen J, Loret C. J Texture Stud. 2017 Aug;48(4):269-270. doi: 10.1111/jtxs.12285.</p>