A COURSE SYLLABUS – DOCTORAL SCHOOL
regarding the qualification cycle from 2024/2025TO 2027/2028

GENERAL INFORMATION ABOUT COURSE	
Course title	***SCIENTIFIC CONFERENCE/ EXHIBITION/ CONTRIBUTION***
Name of the unit running the course	Doctoral School at University of Rzeszów
Type of course *(obligatory, optional)*	compulsory subject
Year and semester of studies	year II, semester IV, year III, semester VI
Discipline	medical sciences
Language of Course	Polish language
Name of Course coordinator	**Prof. Adam Reich, MD, PhD**
Name of Course lecturer	**Prof. Adam Reich, MD, PhD**
Prerequisites	The scope of knowledge, skills and social competences resulting from completing higher education. Knowledge of English at B2 CEFR level, with a focus on specialist vocabulary.

BRIEF DESCRIPTION OF COURSE
(100-200 words)

The aim of the course entitled 'Scientific conference/exhibition/performance' is to prepare doctoral students to actively participate in national and international scientific community events.
One of the key elements of a researcher's work, apart from conducting scientific research, is to publish the results of their research, both in the form of articles or monographs, as well as in public presentations at conferences, symposia and scientific congresses among experts. Participation in scientific conferences also involves the ability to discuss the significance of scientific research, the results obtained, but also methodological or conceptual limitations, which is an essential element in the development of every scientist. As part of the course, doctoral students will improve their presentation skills, their own public speaking skills, as well as the way they present the results of their own research. At the same time, the content presented by the doctoral student will be subject to broader discussion in order to identify opportunities for initiating scientific debate and conducting a broader scientific discourse related to the discipline of medical science and the field of scientific research conducted by the doctoral student, including in a foreign language.

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, has knowledge			
P8S_WG2	Has knowledge of the latest global research achievements and trends in the field of medical science, particularly in areas related to their research interests.	**P8S_WG**	lecture	discussion
Skills (no.)	can			
P8S_UK1	Conduct scientific research in an area related to the topic of their doctoral dissertation, communicate in specialist language with the national and international community of scientists and practitioners, presenting and consulting the results of their research activities.	**P8S_UK**	lecture	discussion

P8S_UK3	Organise and actively participate in scientific and professional events related to the research conducted in the discipline of medical sciences.	**P8S_UK**	lecture	discussion report with attached summary of the speech
P8S_UK4	Is able to initiate and conduct a scientific debate supported by scientific evidence in the national and international community of theoretical specialists and practitioners.	**P8S_UK**	lecture	discussion report with attached summary of the speech
P8S_UK5	Is able to actively participate in and lead scientific discourse related to the subject matter of their own scientific research.	**P8S_UK**	lecture	discussion report with attached summary of the speech
P8S_UK6	Is able to actively participate in the international scientific and professional community by presenting the results of their research activities and communicating in a foreign language at level B2 of the Common European Framework of Reference for Languages.	**P8S_UK**	lecture	discussion report with attached summary of the speech
Social competence (no.)	is ready to			
P8S_KR1	Is ready to support the development of the ethos of research communities, including conducting research activities in an impartial manner, is ready to respect the principle of public ownership of scientific results, taking into account the principles of intellectual property protection.	**P8S_KR**	lecture	discussion report with attached summary of the speech

Semester (no.)	Lectures	Seminars	Conversatory / Lab classes	Internships	others	ECTS
IV	**15**	**-**	**-**	**-**	**-**	**1**
VI	**15**	**-**	**-**	**-**	**-**	**1**
total:	**30**					**2**

METHODS OF INSTRUCTION

- LECTURE WITH MULTIMEDIA PRESENTATION**,**
- DISCUSSION**,**
- PRESENTATION OF THE ENTIRE SPEECH**,**

COURSE CONTENT

Semester IV
Lecture: Regular and one-off national and international scientific events related to the scientific discipline of medical sciences, with a particular focus on the subject of the doctoral thesis being prepared. Discussion on the possibility of participating in national and international scientific events.
Topic: Discussion on national scientific events.
Topic: International scientific conferences, symposia and scientific congresses related to the discipline of medical science.
Topic: Discussion on regular scientific events taking place abroad.

Semester VI
Lecture: Planning and discussion of active participation in national and international scientific events related to the discipline of medical science.
Topic: Selection of a topic and publication plan for an international conference, symposium or scientific congress.

Topic: Discussion of the prepared speech and presentation of research results. Topic: Discussion on the speech and prepared multimedia presentation.
COURSE ASSESSMENT CRITERIA
Active participation of the doctoral student in at least two scientific and professional events, one national event and one international event. Active and substantive participation in events and discussions. Research activity. Possible semester grades are: pass - pass, fail - fail.
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	**15 hrs. x 2 – 30 hrs.**
Other contact hours involving the teacher (consultation hours, examinations)	**2 hrs. x 2 – 4 hrs.**
Non-contact hours – student`s own work (preparation for classes or examinations, project, etc.)	**13 hrs. x 2 – 26 hrs.**
Total number of hours	**30 hrs. x 2 - 60 hrs.**
Total number of ECTS credits*	**1 x 2 -2 ECTS**

INSTRUCTIONAL MATERIALS	
Compulsory literature:	N. Józefacka, A. Arciszewska-Leszczuk. Methodology and Statistics – A Scientific Guide. PWN. 2023, Przemysław Kutnaj, The Art of Self-Presentation and Public Speaking, PWN Publishing House, Warsaw, 2020, P. Siuda, P. Wasylczyk. Scientific publications. PWN. 2018 Own materials
Complementary literature:	G. Czapnik, M. Antczyk. Organisation of Scientific Conferences. University of Łódź Press. 2022

*(1 ECTS CREDIT CORRESPONDS TO 25 - 30 HOURS OF THE TOTAL WORKLOAD OF A DOCTORAL STUDENT, NEEDED TO ACHIEVE THE ESTABLISHED EFFECTS).

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Date and signature of the Course lecturer

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Approved by the Head of the Department or an authorised person