

## WROCLAW UNIVERSITY OF TECHNOLOGY – PHD STUDIES

<b>FACULTY OF FUNDAMENTAL PROBLEMS OF TECHNOLOGY</b>
<b>SUBJECT CARD</b>
Course name in Polish <b>Współczesne badania naukowe w naukach biomedycznych B</b>
Course name in English <b>Current Research in Biomedical Sciences B</b>
Course language <b>English</b>
University-wide general course type: 1) basic course (mathematics, physics, chemistry, other) 2) humanity course 3) managerial skills 4) English language 5) other modern language Departmental course developing professional skills: 1) specialized course 2) interdisciplinary course 3) <b>seminar (interdisciplinary, specialized, departmental)</b>
Type of course (obligatory, optional) <b>optional</b>
<b>Educational effects according to ZW 26/2017:</b> <b>P8S_WG, P8S_UK, P8S_KO</b>
Subject code <b>FTP9014</b>

\*delete as applicable

	Lecture	Laboratory	Seminar
Number of hours of organized classes in University (ZZU)			15 h
Number of hours of total student workload (CNPS)			25 h
Form of crediting	Exam **	Exam / crediting with grade*	Oral presentation
Number of ECTS points			1
including number of ECTS points for practical (P) classes			2
including number of ECTS points for direct teacher-student contact (BK) classes			1.5

\*delete as applicable \*\*In case of didactic courses also inspections and evaluation classes

<b>PREREQUISITES RELATING TO KNOWLEDGE, SKILLS AND OTHER COMPETENCES</b>
Not applicable

<b>SUBJECT OBJECTIVES</b>	
C1	Learning current trends in biomedical research
C2	Developing the skill for presenting and discussing research results in English

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**SUBJECT EDUCATIONAL EFFECTS****Relating to knowledge:**

PEK\_W01 = P8S\_WG

Has advanced knowledge of discipline and subject related to the field of research, including the latest research results and academic achievements.

**Relating to skills:**

PEK\_U01 = P8S\_UK

Can prepare and present oral and multimedia presentations in English about the implementation of the research and conduct a discussion on the presentation.

**Relating to social competences:**

PEK\_K01 = P8S\_KO

Understands the importance of conducting scientific and didactic activity

**PROGRAM CONTENTS**

<b>Form of classes – seminar</b>		<b>Number of hours</b>
Sem 1	Presentation of the current research	15
...		
Total hours		<b>15</b>

**TEACHING TOOLS USED**

N1	Preparing presentation - consultancy
N2	Delivering presentation, discussion
N3	Participation in discussion

**EVALUATION OF ACHIEVED SUBJECT EDUCATIONAL EFFECTS**

<b>Evaluation:</b> F – forming (partial) C – concluding	Educational effect number	Way of evaluating achievement of educational effects
F1	PEK_W01	Evaluation of the presentation scientific content
F2		Evaluation of the presentation preparation
F3		Evaluation of popularizing science and didactic effects
<b>C = 1/3 *(F1+F2+F3)</b>		

**PRIMARY AND SECONDARY LITERATURE**

Not applicable

**SUBJECT SUPERVISOR**

(NAME AND SURNAME, E-MAIL ADDRESS)

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