#### DESCRIPTION OF THE COURSE OF STUDY

Course code		
Name of the course in	Polish	Metodyka prowadzenia zajęć w szkole wyższej
Name of the course in	English	Methodology of teaching in higher education

#### 1. LOCATION OF THE COURSE OF STUDY WITHIN THE SYSTEM OF STUDIES

1.1. Field of study	physics
1.2. Mode of study	Full-time
1.3. Level of study	2 <sup>nd</sup> degree
1.4. Profile of study	General academic
1.5. Person/s preparing the course description	Sabina Dołęgowska, Aldona Kubala-Kukuś
1.6. Contact	sabina.dolegowska@ujk.edu.pl, a.kubala-kukus@ujk.edu.pl

### 2. GENERAL CHARACTERISTICS OF THE COURSE OF STUDY

2.1. Language of instruction	English
2.2. Prerequisites	-

### 3. DETAILED CHARACTERISTICS OF THE COURSE OF STUDY

3.1. Form of classes		30 hrs of lectures					
3.2. Place of classes		Courses in the UJK teaching rooms of the Faculty of Exact and Natural Science					
3.3. Form of assessme	ent	Credit with grade					
3.4. Teaching method	ls	Lecture – informative lecture with practical classes					
3.5. Bibliography	Required reading	<ol> <li>The European Higher Education Area in 2018: Bologna Process Implementation Report. 2018. Education, Audiovisual and Culture Executive Agency.</li> <li>Fry H. et al. 2009. A Handbook for Teaching and Learning in Higher Education. Taylor &amp; Francis</li> <li>Curzon L.B., Tummons J. 2013. Teaching in further education. An outline of principles and practice. Seventh edition. Bloomsbury.</li> </ol>					
Further reading		<ol> <li>Gaebel M., Zhang T. 2018. Learning and teaching in the European Higher Education Area. European University Association.</li> <li>Davies J.P., Pachler N. (eds). 2018. Teaching and Learning in Higher Education. UCL Institute of Education Press, University College London</li> </ol>					

## 4. OBJECTIVES, SYLLABUS CONTENT AND INTENDED LEARNING OUTCOMES

### 4.1. Course objectives (including form of classes)

# **Knowledge (lectures and laboratories)**

- C1 To give students an elementary knowledge of methodology of teaching in higher education
- C2 To give students a knowledge of teaching methods and strategies

### **Abilities (laboratories and project)**

C3 – Developing skills to prepare and delivery of classes

## 4.2. Detailed syllabus (including form of classes)

#### **Lectures:**

The Bologna process, Erasmus+ project. Possibilities for individuals and companies. The role of academic staff. Teaching in higher education: an overview of the teaching-learning process, strategies and techniques for teaching and learning, assessment and evaluation. Documentation of the field of study: application to establish studies, the study programme, the study schedule, course cards. Learning and teaching in disciplines. Type of classes. The development of student motivation. Teacher-student relationship. Preparation and delivery of classes

4.3. Education outcomes in the discipline				
Code	A student, who passed the course	Relation to learning outcomes		
	within the scope of <b>KNOWLEDGE</b> :			
W01	knows the basics of the Bologna process	P8U_W		
W02	knows the methods of teaching in higher education	P8U_W		
W03	knows the documentation of the field study	P8U_W		
	within the scope of <b>ABILITIES</b> :			
U01	prepares a lesson scenario and deliveries of classes	P8U_U		

								$\mathbf{N}$	<b>Ieth</b> o	d of	asses	smer	nt (+/	-)							
Teaching outcomes (code)	U		Project			Self-study		Group work		Effort in class		Project									
		Form of classes		Form of classes		Form of classes		Form of classes		Form of classes		Form of classes		Form of classes							
	L	С	P	L	С	P	L	С	P	L	С	P	L	C	P	L	С	P	L	С	P
W01													X								
W02													X								
W03													X								
U01			1		l											X					

4.5. Criteria of assessment of the intended learning outcomes						
Form of classes	Grade	Criterion of assessment				
	3	at least 50% and not more than 60% of the total number of available points				
(T)	3,5	more than 60% and not more than 70% of the total number of available points				
an 4		more than 70% and not more than 80% of the total number of available points				
lecture	4,5	more than 80% and not more than 90% of the total number of available points				
	5	more than 90% of the total number of available points				

# 5. BALANCE OF ECTS CREDITS – STUDENT'S WORK INPUT

	Student's v	vorkload
Category	Full-time studies	Extramural studies
NUMBER OF HOURS WITH THE DIRECT PARTICIPATION OF		
THE TEACHER /CONTACT HOURS/		
Participation in lectures	30	
Participation in laboratories/project		
Preparation for the exam		
Others		
INDEPENDENT WORK OF THE STUDENT/NON-CONTACT HOURS/		
Preparation for the lecture	5	
Preparation for the laboratories		
Preparation for the exam		
Gathering materials for the project		
Preparation of multimedia presentation		
Others*		
TOTAL NUMBER OF HOURS	35	
ECTS credits for the course of study	2	

Accepted for execution	date and signatures of the teachers running the course in the given academic year)