DESCRIPTION OF THE COURSE OF STUDY

Course code	0112-3PPW-A2.4-PW						
Name of the course in	Polish	Pedagogika wczesnoszkolna					
	English	Early School Pedagogy					

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

1.1. Field of study	Education				
1.2. Mode of study studia stacjonarne /studia niestacjonarne					
1.3. Level of study Master's degree					
1.4. Profile of study*	ogólnoakademicki				
1.5. Person/s preparing the course description dr hab. Zuzanna Zbróg, prof. ucz.					
1.6. Contact	zzbrog@ujk.edu.pl				

2. GENERAL CHARACTERISTICS OF THE COURSE OF STUDY

2.1. Language of instruction	English
2.2. Prerequisites*	none

3. DETAILED CHARACTERISTICS OF THE COURSE OF STUDY

3.1. Form of classes		lectures and classes				
3.2. Place of classes		JKU teaching rooms				
3.3. Form of assess	nent	Credit/examination				
3.4. Teaching meth	ods	project, PowerPoint presentation, essay, review of a scientific arti-				
		cle, discussion, final exam				
3.5. Bibliography	Required reading	 Cohen L. (Ed.) (2017). <i>Theories of Early Childhood Education.</i> Developmental, Behaviorist, and Critical group work. Taylor & Francis. Saracho C. (Ed.) (2014). Handbook of Research Methods in Early Childhood Education. Taylor & Francis. Becker C. & Roos J. (2016) An approach to creative speaking activities in the young learners' classroom, Education Inquiry, 7:1, 27613, DOI: 10.3402/edui.v7.27613 				
	Further reading	Articles from journals: e.g. <i>European Early Childhood Education</i> <i>Research Journal, Journal of Research in Childhood Education</i> , Journal of Education and Learning				

4. OBJECTIVES, SYLLABUS CONTENT AND INTENDED LEARNING OUTCOMES

4.1. Course objectives

Lectures:

C1 – introduction to the characterisitics of early childhood education as a subdiscipline of pedagogy, its research problems and development perspective;

C2 – identifying early school pedagogy discourses and their theoretical and practical contexts;

C3 – raising awareness of the relationship between theory and practice in the area of early childhood education, in particular with regard to the relationship between the developmental needs of children aged 7-10 and the organization of their learning process - the role of a teacher in modern early childhood education.

Classes:

C1 - developing the ability to analyze complex contexts (sociological, psychological, pedagogical) in the education of early school children with the use of professional and scientific literature;

C2 - designing educational situations including individual, environmental and institutional circumstances of the effectiveness of education in grades I-III;

C3 - acquiring the skills to support the development of children in accordance with individual needs, principles of internal motivation and formative assessment;

C4 – familiarizing with activating strategies of working with early school children, fostering the development of critical and creative thinking, including: philosophizing, cooperation and problem solving skills during the group work.

4.2. Detailed syllabus

Lectures:

- 1. Introduction to the syllabus and assessment criteria.
- 2. Early school education as a science.
- 3. Early school pedagogy discourses.
- 4. Concepts of knowledge and learning.
- 5. Contemporary models of teachers in grades 1-3.
- 6. Teacher-student relationship.
- 7. Developing critical and creative thinking in early school children.
- 8. Group work in the primary classroom collaborative learning.

Classes:

- 1. Introduction to the syllabus and assessment criteria.
- 2. Getting to know other students.
- 3. Curricula and textbooks as the elements of culture.
- 4. Creating conditions for the construction of knowledge.
- 5. Collaborative learning.
- 6. Teaching and learning strategies.
- 7. Designing the learning process of students.
- 8. Learning motivation.
- 9. The role and importance of problem solving strategies in developing independent thinking and acting.
- 10. Assessment and monitoring of the student's work.
- 11. Questions their importance for developing thinking and learning skills.
- 12. The process of the upbringing of younger school-age children.
- 13. Philosophizing with children. Developing critical and creative thinking.

4.3 Intended learning outcomes

Code	A student, who passed the course	Relation to learning outcomes					
	within the scope of KNOWLEDGE :						
W01	has knowledge of classical and contemporary concepts of early childhood pedagogy, including those related to upbringing, learning, and teaching, as well as their applied values; is able to critically evaluate and creatively use them	PPW_W02					
W02	has knowledge of the differentiated abilities of pupils at younger school age and of how to adapt developmental and educational tasks to them, including those connected with disorders or accelerated development	PPW_W13					
W03	has knowledge of the teacher/educator's role in developing positive behaviour in pupils in grades 1 to 3, including through the use of philosophy with children	PPW_W16					
W04	has knowledge of the different types and functions of assessment, including formative assessment and feedback	PPW_W15					
	within the scope of ABILITIES :						
U01	has research skills: presents and interprets the results of scientific research, draws con- clusions in the form of a scientific review of a selected article from the field of early childhood pedagogy	PPW_U18					
U02	uses a range of approaches to organise the learning environment, including collabora- tive learning, in designing the learning process for pupils in grades 1 to 3, taking into account the specific needs and abilities of the group and individual pupils	PPW_U03					
U03	has skills in: recognising the needs, capabilities, talents of each child/pupil with a view to modifying the curriculum, improving working methods, designing individualised	PPW_U02					

	tasks, etc.	
U04		PPW_U07
	ent and collaborative problem-solving skills	
U05	effectively animates and monitors the delivery of children's/pupils' group learning ac-	PPW_U08
	tivities using, among other things, various forms of play	
	within the scope of SOCIAL COMPETENCE :	
K01	designs activities aimed at axiological education and education towards values - intro-	PPW_K07
	ducing pupils to the world of values, e.g. through the children's philosophy	

4.4. Methods of as	ssessm	ent o	of the	e inte	endeo	d lea	rning	g out	tcom	es											
	Method of assessment (+/-)																				
Teaching outcomes	Exam oral/written*			Test*			Project*		Effort in class*		Self-study*			Group work*			Others* e.g. standard- ized test used in e- learning				
(code)				Form c classe				Form of classes			Form of classes		Form of classes			Form of classes					
	L	С		L	С		L	С		L	С		L	С		L	С		L	С	
W01	+				+						+										
W02											+			+							
W03	+				+			+													
W04	+				+									+							
U01								+						+							
U02	+							+									+				
U03											+			+			+				
U04								+			+			+							
U05								+						+			+				
K01														+			+				

*delete as appropriate

4.5. Crite	4.5. Criteria of assessment of the intended learning outcomes								
Form of classes	Grade	Criterion of assessment							
۲) ۹	3	Written examination passed between: 51–60%.							
ng e	3,5	Written examination passed between: 61–70%.							
lecture (L (including e learning)	4	Written examination passed between: 71–80%.							
ect ncl lea	4,5	Written examination passed between: 81–90%.							
- E	5	Written examination passed between: 91–100%.							
* 1	3	The total of points from all planned forms of verification of learning outcomes between: 51-60%.							
ığ G	3,5	The total of points from all planned forms of verification of learning outcomes between: 61–70%.							
3,5 The total of points from all planned forms of verification of learning outcomes between: 6 4 The total of points from all planned forms of verification of learning outcomes between: 7 4,5 The total of points from all planned forms of verification of learning outcomes between: 8 5 The total of points from all planned forms of verification of learning outcomes between: 8									
lass inch lea	4,5	The total of points from all planned forms of verification of learning outcomes between: 81–90%.							
с С	5	The total of points from all planned forms of verification of learning outcomes between: 91–100%.							

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

	Student's workload					
Category	Full-time studies	Extramural studies				
NUMBER OF HOURS WITH THE DIRECT PARTICIPATION OF THE TEACHER /CONTACT HOURS/	52	37				
Participation in lectures*	20	15				
Participation in classes, seminars, laboratories*	30	20				
Preparation in the exam/ final test*	2	2				
INDEPENDENT WORK OF THE STUDENT/NON-CONTACT HOURS/	73	88				
Preparation for the classes, seminars, laboratories*	33	40				
Preparation for the exam/test*	20	23				
Gathering materials for the project/Internet query*	20	25				

TOTAL NUMBER OF HOURS	125	125
ECTS credits for the course of study	5	5

*delete as appropriate

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

.....