DESCRIPTION OF THE COURSE OF STUDY

Course code		
Name of the course in	Polish	Metodyka edukacji motorycznej w klasach I-III
	English	Methodology of Motor Education in Grades 1-3

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

1.1. Field of study	Preschool and Early School Education
1.2. Mode of study	full-time studies / extramural studies
1.3. Level of study	master's course
1.4. Profile of study*	academic
1.5. Person/s preparing the course description	dr Magdalena Lelonek
1.6. Contact	magdalena.lelonek@ujk.eu.pl

2. GENERAL CHARACTERISTICS OF THE COURSE OF STUDY

2.1. Language of instruction	Polish
2.2. Prerequisites*	Foundations of physical education, biomedical founda-
	tions of human development

3. DETAILED CHARACTERISTICS OF THE COURSE OF STUDY

3.1. Form of classes Lectures, classes traditional activities in the Jan Kochanowski University buildit outside (kindergartens, green area (e.g. Parks), sports fields, s								
	traditional activities in the Jan Kochanowski University building and outside (kindergartens, green area (e.g. Parks), sports fields, sports in-							
stitutions)								
3.3. Form of assessment credit with grade								
3.4. Teaching methods Lecture								
information lecture								
explanation lecture								
multiple (group) discussions								
Classes								
Exercises								
project method								
explanation								
multiple (group) discussions								
3.5. Bibliography Required reading 1. Warchoł K., Podstawy metodyki współczesnego wychowania Fosze Rzeszów, 2015.	fizycznego,							
2. Maszczak T. (red.), Edukacja fizyczna w nowej szkole. AWI	. Warszawa							
2007.	,							
3. Sulisz S. (red.), Wychowanie fizyczne w kształceniu zinteg	rowanym.							
WSiP, Warszawa 2000.								
Further reading 1. Warchoł K., Planowanie zajęć wychowania fizycznego w eduk snoszkolnej, Fosze Rzeszów, 2015.	acji wcze-							
2. Erkert A., Nowe gry i zabawy ruchowe, Jedność Kielce, 2013.								
3. Trześniowski R., Gry i zabawy ruchowe. WSiP, Warszawa								
4. Winczewski P., Zabawy i gry ruchowe aktywizujące mięśnie t	ıłowia, Di-							
fin Warszawa, 2016.	. 1							
5. Wlaźnik K., Wychowanie fizyczne w klasach I-III. Przewodnii ny dla nauczyciela. Juka, Łódź 1994.	metodycz-							
6. Bondarowicz M., Staniszewski T., Podstawy teorii i metody	/ki zabaw i							
gier ruchowych. AWF Warszawa 2000.								
7. Kołodziejowie A. J., Wybrane lekcje wychowania fizyczne czaniu początkowym, Fosze Rzeszów, 1998.	go w nau-							

4. OBJECTIVES, SYLLABUS CONTENT AND INTENDED LEARNING OUTCOMES

4.1. Course objectives (including form of classes)

Lectures:

W1: Describing the role of physical education in children's education.

W2:Introducing students to the foundations of methodology of physical education in grades I-III.

Classes:

C1. Development of students' skills in the selection of implementation methods of movement tasks in grades I-III. C.2.Development of the skills of teaching physical education in grades I-III.

a. Detailed syllabus (including form of classes)

Lectures:

- 1. The place and role of physical education in early school education.
- 2. Recommendations for organising movement activities in grades I-III.
- 3. Methods, forms and equipment used in physical education in grades I-III.
- 4. Movement activities, physical education lessons: planning, organization.
- 5. The physical education curriculum in grades I-III.

Classes:

- 1. Resources of plays, games and exercises used in teaching gymnastics, track and field, team games, dance, and music exercises.
- 2. Planning movement activities in grades I-III. Preparation plans for the PE lesson.
- 3. The evaluation of motor fitness and motor skills.

4.3 Intended learning outcomes

4.5 Intended leaf ming outcomes								
Code	A student, who passed the course	Relation to learning outcomes						
within the scope of KNOWLEDGE:								
W01	W01 The student has the ability to use plays and games in the educational process of school children in grades I-III.							
	within the scope of ABILITIES:							
U01	The student is able to undertake physical activities in grades I-III according to the children's needs.	PPW_U03						
U02	The student has the skill of using methods, forms and equipment according to grades I-III education objectives.	PPW_U04						
	within the scope of SOCIAL COMPETENCE :							
K01	The student can build interpersonal relations with a child.	PPW_K03						

4.4. Methods of assessment of the intended learning outcomes																					
	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 of classes		Form of classes		Form of classes		Form of classes		Form of classes		Form of classes		Form of classes								
	L	C		L	C			C	T	L	C		L	C		L	С		L	C	
W01				x							x									х	
U01							x				x									x	
U02				x			x				x									x	
K01																				x	

^{*}delete as appropriate

4.5. Criteria of assessment of the intended learning outcomes							
Form of classes	Grade	Criterion of assessment					
	3	Passing the test with the effect of 50%					
(L) (in- clud- ing e	3,5	Passing the test with the effect of 62%					
	4	Passing the test with the effect of 70%					

	4,5	Passing the test with the effect of 83%
	5	Passing the test with the effect of 90%
* 7	3	Obtaining points for all activities from 50%
C) ng e ng)	3,5	Obtaining points for all activities from 62%
E G E	4	Obtaining points for all activities from 70%
class (inclu lear	4,5	Obtaining points for all activities from 83%
3 ()	5	Obtaining points for projects and activities from 90%
* *	3	
ng e	3,5	
hers (ncluding learning	4	
other (included)	4,5	
0 (j)	5	

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

	Student's workload				
Category	Full-time	Extramural studies			
NUMBER OF HOURS WITH THE DIRECT PARTICIPATION OF THE TEACHER	studies 60	35			
/CONTACT HOURS/	00	33			
Participation in lectures*	15	10			
Participation in classes, seminars, laboratories*	45	15			
Preparation in the exam/final test*	0	0			
Others (please specify e.g. e-learning)*	0	0			
INDEPENDENT WORK OF THE STUDENT/NON-CONTACT HOURS/	65	90			
Preparation for the lecture*	15	25			
Preparation for the classes, seminars, laboratories*	25	35			
Preparation for the exam/test*	15	20			
Gathering materials for the project/Internet query*	10	10			
Preparation of multimedia presentation	0	0			
Others *	0	0			
TOTAL NUMBER OF HOURS	125	125			
ECTS credits for the course of study	5	5			

*delete	as	appro	priate

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