DEMOCRITUS UNIVERSITY OF THRACE DEPARTMENT OF PHYSICAL EDUCATION & SPORT SCIENCE

UNDERGRADUATE PROGRAM OF STUDY

COURSE TITLE:								
	Elementa	ary ph	ysical e	ducatio	n			
COURSE CODE:		ECTS CREDITS						
N137]					4	
RESPONSIBLE FOR	THE COUR	RSE:						
NAME	Vasilik	Vasiliki Derri						
POSITION	Associa	Associate Professor						
SECTOR	-	Sports Management, School Physical Education & Recreation						
OFFICE	B1 - 10							
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CO-INSTRUCTORS								
SEMESTER: COURSE TYPE:	-	ion llizatio uisite	for spec	[] []	3 rd 7 th on	[X] [] [X] [X] [] [] [] []	4 th 8 th	[]
HOURS (per week): DIRECTION (only for	Electiv			2				
SPECIALIZATION (o	only for 3 rd &	4^{th} ye	ear cour	rses):				
LANGUAGE OF TEA	CHING:		GREE	к [Х]		ENGL	ISH []	

AIM OF THE COURSE (content and acquired skills):

The course aims to provide students with knowledge concerning: a) the nature of the multifaceted development of children, b) the effective planning of physical education lessons according to the short-term and long-term educational objectives, c) the contemporary methods of effective teaching, transfer and evaluation of knowledge, performance and learning, d) the planning of physical education programs, based on students' particular developmental characteristics and needs and e) the role of physical education in lifetime exercise and health promotion.

COURSE CONTENTS (outline – titles of lectures):

- 1. Physical education in the school curriculum Aims, objectives and developmental stages.
- 2. Class management and discipline strategies in the school setting.
- 3. Physical education and physical activity: why are they essential?
- 4. Children with special needs/mental and bodily particularities in education.
- 5. Planning the physical education lesson.
- 6. Implementing an effective physical education lesson.
- 7. Contemporary teaching methods and styles in physical education.
- 8. Teaching fundamental movement skills.
- 9. Teaching sport skills.
- 10. Teaching cognitive and social skills.
- 11. Health-related fitness, skill-related fitness: development, planning, instruction, and assessment.
- 12. Teacher, student and program evaluation in physical education.
- 13. Revision.

TEACHING METHOD (lectures – labs – practice etc.):

- 1. Lectures.
- 2. Applications.

ASSESSMENT METHOD(S):

- 1) One pre-programmed quiz (30%)
 - In class activities (20%)
 - Final exams (50%)
- 2) Final exams (100%).

LEARNING OUTCOMES:

Upon the completion of this course the student will be able to:

- 1. Understand the nature of the multifaceted development of children.
- 2. Understand the design of the teaching content of a class according to short / long-term educational goals.
- 3. Identify modern methods of effective teaching and assessing knowledge and performance.
- 4. Create programs for physical education classes based on students' developmental characteristics and needs.
- 5. Understand the role of school physical education in the promotion of lifelong exercise for health.

LEARNING OUTCOMES - CONTINUED

Learning	Educational	Assessment	Students	
Outcomes	Activities		Work Load	
			(hours)	
Understanding of the nature of	Lectures, guidance for	Formative	15	
the multifaceted development	research on the web,	knowledge		
of children.	home study.	assessment with		
		multiple choice		
		tests.		
Understand the design of the	Lectures, thematic	Formative	40	
teaching content of a class	discussions, home	assessment with		
according to short / long-term	study.	individual and		
educational goals.		team projects.		
Ability to identify and	Lectures, group	Formative	15	
describe modern methods of	assignment, experiential	assessment with		
effective teaching and	exercises, home study.	team projects		
assessment of knowledge and		and knowledge		
performance.		quiz.		
Ability to create programs for	Lectures, practical	Presentations of	40	
physical education classes	applications, individual	individual &		
based on students'	and group assignments,	group		
developmental characteristics	home study.	assignments.		
and needs.				
Understanding of the role of	Lectures, thematic	Formative	10	
school physical education in	discussions, group	knowledge		
the promotion of lifelong	assignment.	assessment with		
exercise for health.		short knowledge		
		tests and final		
		exams.		
		TOTAL	120	

OBLIGATORY & SUGGESTED BIBLIOGRAPHY:

- 1. Pangrazi, R.P. (1997). Teaching physical education in elementary school. Thessaloniki: University Studio Press.
- 2. Kioumourtzoglou, E. (2007). Physical education in the beginning of 21st century Standards, goals and objectives Theoretical approaches. Thessaloniki: Christodoulidis.