COURSE OUTLINE ADAPTED PHYSICAL EDUCATION

1. GENERAL

SCHOOL	SCHOOL OF PHYSICAL EDUCATION, SPORT SCIENCE AND				
	OCCUPATIONAL THERAPY				
DEPARTMENT	PHYSICAL EDUCATION AND SPORT SCIENCE				
LEVEL OF STUDIES	ISCED level 6 – Bachelor's or equivalent level				
COURSE CODE	C131	SEMESTER 3 RD)	
COURSE TITLE	ADAPTED PHYSICAL EDUCATION				
TEACHING ACTI	VITIES				
If the ECTS Credits are distribute	d in distinct par	ts of the	TEACHING		
course e.g. lectures, labs etc. If the ECTS Credits are awarded		HOURS PER	₹	ECTS CREDITS	
to the whole course, then please indicate the teaching hours		WEEK			
per week and the corresponding ECTS Credits.					
			3		3
Please, add lines if necessary. Teaching methods and					
organization of the course are described in section 4.					
COURSE TYPE	BACKGROUNI)			
Background, General Knowledge,					
Scientific Area, Skill Development					
PREREQUISITES:	NONE				
TEACHING & EXAMINATION	GREEK				
LANGUAGE:	ENGLISH FOR ERASMUS STUDENTS				
COURSE OFFERED TO ERASMUS	YES				
STUDENTS:					
COURSE URL:	HTTPS://ECLA	SS.DUTH.GR/	COURSES/201/	/	

2. LEARNING OUTCOMES

Learning Outcomes

Please describe the learning outcomes of the course: Knowledge, skills and abilities acquired after the successful completion of the course.

Upon the completion of this course, students will be able to:

- Theoretical approaches and principles of motor development
- Developmental processes in different body systems
- Developmental processes in all areas of personality, as well as their interaction at various stages of development
- Developmental processes of movement at all stages of human life
- Laboratory procedures for studying motor development
- Characteristics of typical and atypical cognitive, emotional, and motor development in children and adolescents, and their interaction in designing motor development programs
- Disabilities in general, based on the current edition of the DSM manual
- Procedures for evaluating motor development
- Techniques for designing and implementing an Individualized Education Program

General Skills

Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and Project design and management

information, Equity and Inclusion

ICT Use Respect for the natural environment

Adaptation to new situations Sustainability

Decision making Demonstration of social, professional and moral Autonomous work responsibility and sensitivity to gender issues

Teamwork Critical thinking

Working in an international environment Promoting free, creative and inductive reasoning

Working in an interdisciplinary environment

Production of new research ideas

Search, analyze, and synthesize data and information, using the necessary technologies Independent work Teamwork Demonstrate social, professional, and ethical responsibility and sensitivity to gender issues Exercise critical and self-critical thinking Promote free, creative, and inductive thinking Respect for diversity and multiculturalism

3. COURSE CONTENT

- 1. Introduction to typical and atypical motor development
- 2. Biological effects of developmental changes
- 3. Developmental models and theories, motor control, and developmental theories
- 4. Early movement development: from birth to 24 months
- 5. Motor development in early childhood: from 2 to 7 years
- 6. Motor development in later childhood: from 7 years to adolescence and adulthood
- 7. Motor disabilities
- 8. Neurodevelopmental disorders
- 9. Chromosomal disorders
- 10. Sensory disabilities
- 11. Evaluation in motor development & motor development programs
- 12. Design of an Individualized Education Program (IEP)
- 13. IEP design workshop

4. LEARNING & TEACHING METHODS - EVALUATION

TEACHING METHOD	Face-to-face, remote, laboratory		
Face to face, Distance learning, etc.			
USE OF INFORMATION &	Use of ICT in Teaching and Communication with		
COMMUNICATIONS TECHNOLOGY	students		
(ICT)			
Use of ICT in Teaching, in Laboratory			
Education, in Communication with			
students			
TEACHING ORGANIZATION	Activity	Workload/semester	
The ways and methods of teaching	Lectures	39	
are described in detail.	Assignments	50	

Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis, Tutoring, Internship (Placement), Clinical Exercise, Art Workshop, Interactive learning, Study visits, Study / creation, project, creation, project. Etc.

Study and analysis of	58
literature	
Examinations	3
Total	150

The supervised and unsupervised workload per activity is indicated here, so that total workload per semester complies to ECTS standards.

Formative

Description of the evaluation process

STUDENT EVALUATION

Assessment Language, Assessment Questions, Essay Development Assignment, Essay / Report, Oral Exam, Presentation in audience, Laboratory Report, Clinical examination of a patient, Artistic interpretation, Other/Others

Methods, Formative or Concluding, Multiple Choice Test, Short Answer Questions, Problem Solving, Written

Please indicate all relevant information about the course assessment and how students are informed

Progress (exam) (30%)

Portfolio submission (10%)

Practical demonstration (30%)

Project "IEP design" (group) (30%) (presentation within the workshop)

5. SUGGESTED BIBLIOGRAPHY

- 1. GOODWAY, J., OZMUN, J., GALLAHUE, D. (2024). UNDERSTANDING MOTOR DEVELOPMENT, BOOK CODE IN EUDOXUS: 133035726, ISBN: 9786188620667, KONSTANTARAS PUBLISHING **PARTNERSHIP**
- 2. HAYWOOD M. K., GETCHELL N. (2021). LIFESPAN MOTOR DEVELOPMENT, BOOK CODE IN EUDOXUS: 94964378, ISBN: 9789601225050, UNIVERSITY STUDIO PRESS - GRAPHIC ARTS AND PUBLISHING COMPANY

ANNEX OF THE COURSE OUTLINE

Alternative ways of examining a course in emergency situations

Teacher (full name):	Kampas Antonis
Contact details:	akampas@phyed.duth.gr

Supervisors:		
Evaluation methods:		
Implementation Instructions:	Oral examination with distance learning methods	