### COURSE OUTLINE TRAINING AND TEACHING WEIGHTLIFTING

#### **1.GENERAL**

SCHOOL	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	C016	SEMESTER $3^{RD}$ and $4^{TH}$			
COURSE TITLE	TRAINING AND TEACHING WEIGHTLIFTING				
TEACHING ACTIVITIES If the ECTS Credits are distributed in distinct parts of the course e.g. lectures, labs etc. If the ECTS Credits are awarded to the whole course, then please indicate the teaching hours per week and the corresponding ECTS Credits.			TEACHING HOURS PER WEEK	Ł	ECTS CREDITS
			2		3
Please, add lines if necessary. Teaching methods and organization of					
the course are described in section 4. COURSE TYPE Background, General Knowledge, Scientific Area, Skill Development	Skill Development				
PREREQUISITES:	None				
<b>TEACHING &amp; EXAMINATION</b>	GREEK				
LANGUAGE:	ENGLISH FOR ERASMUS STUDENTS				
COURSE OFFERED TO ERASMUS STUDENTS:	Yes				
COURSE URL:	-				

### 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 successful completion of the course, students will be able to:

- perform the basic weightlifting strengthening exercises.
- perform the competitive and weightlifting derivatives exercises
- organize the basic weightlifting training session.
- underastand the basic biomechanical and biological factors that influence weightlifting performance.

#### General Skills

Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and information,	Project design and management
ICT Use	Equity and Inclusion
Adaptation to new situations	Respect for the natural environment
Decision making	Sustainability
Autonomous work	Demonstration of social, professional and moral responsibility
Teamwork	and sensitivity to gender issues
Working in an international environment	Critical thinking
Working in an interdisciplinary environment	Promoting free, creative and inductive reasoning
Production of new research ideas	

- Search, analysis and synthesis of data and information, using the necessary technologies
- Generation of new research ideas
- Promotion of free, creative and inductive thinking

### 3. COURSE CONTENT

- 1. Historical data and competition regulations of weightlifting.
- 2. The technique of squats and shoulder presses.
- 3. The technique of the clean and jerk movement.
- 4. The technique of the snatch movement.
- 5. The derivatives movements of the clean and jerk.
- 6. The derivatives movements of the snatch.
- 7. The biological basis of weightlifting performance.
- 8. Organization and theory of weightlifting training programs.
- *9. Introduction of the new athlete to weightlifting. Long-term performance development planning.*
- 10. Laboratory course: Measurements of factors associated with weightlifting performance.
- *11. Complex exercises for the development of weightlifting performance.*
- 12. Possible injuries and strengthening exercises.
- 13. Practice in snatch and clean and jerk.

## 4. LEARNING & TEACHING METHODS - EVALUATION

TEACHING METHOD	Face to face	
Face to face, Distance learning, etc.		
USE OF INFORMATION &	Power point Slides	
COMMUNICATIONS TECHNOLOGY	Videos	
(ICT)	Eclass and webmail	
Use of ICT in Teaching, in Laboratory Education, in Communication with students		
TEACHING ORGANIZATION	Activity	Workload/semester
The ways and methods of teaching are	lectures	26
described in detail. Lectures, Seminars, Laboratory Exercise, Field	Mid-term	15
Exercise, Bibliographic research & analysis,	Studding	31
Tutoring, Internship (Placement), Clinical		3
Exercise, Art Workshop, Interactive learning, Study visits, Study / creation, project, creation,	Final exams	
project. Etc.	Total	75
The supervised and unsupervised workload per activity is indicated here, so that total workload per semester complies to ECTS standards.		
STUDENT EVALUATION		
Description of the evaluation process		
Assessment Language, Assessment Methods, Formative or Concluding, Multiple Choice Test,		
Short Answer Questions, Essay Development		
Questions, Problem Solving, Written		
Assignment, Essay / Report, Oral Exam,		
Presentation in audience, Laboratory Report,		
Clinical examination of a patient, Artistic interpretation, Other/Others		
Please indicate all relevant information about the course assessment and how students are		
informed		

## 5. SUGGESTED BIBLIOGRAPHY

**1.** SAROGLAKIS G., ZARZAVATSIDIS D.(1997). WEIGHT LIFTING. CHRISTODOULIDES PUBLICATIONS, THESSALONIKI

## ANNEX OF THE COURSE OUTLINE

# Alternative ways of examining a course in emergency situations

Teacher (full name):	Zaras Nikolaos
Contact details:	nzaras@phyed.duth.gr
Supervisors:	YES
Evaluation methods:	Written remote exam (25%), practical exam (35%), final exam (40%)
Implementation Instructions:	Homework should be submitted via eclass on a specified date.