# COURSE OUTLINE METHODOLOGY OF LEARNING TECHNIQUES IN OLYMPIC STYLES (GRECO-ROMAN, FREESTYLE, WOMEN'S WRESTLING)

### 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	C636	SEMESTER 5 <sup>th</sup>		
COURSE TITLE	METHODOLOGY OF LEARNING TECHNIQUES IN OLYMPIC STYLES (GRECO-ROMAN, FREESTYLE, WOMEN'S WRESTLING)			
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	ECTS CREDITS	
			3	6
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	SCIENTIFIC AREA, SKILL DEVELOPMENT			
PREREQUISITES:	YES			
TEACHING & EXAMINATION LANGUAGE:	GREEK			
COURSE OFFERED TO ERASMUS STUDENTS:	YES			
COURSE URL:	https://eclass.duth.gr/courses/KOM02451/			

## 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.

After successful completion of the course, participants will be able to:

- Understand the sport of Olympic wrestling
- Comprehend the rules and procedures of an Olympic wrestling match
- Know the basic principles for learning wrestling techniques
- Be familiar with technical holds in both standing and ground wrestling across Olympic and non-Olympic styles
- Gain deeper knowledge of Greco-Roman, freestyle, and women's wrestling
- Understand how to execute holds and know the methodology, tactical preparation, defense, countertechniques, and common errors in application.

#### **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

T 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 and

amwork 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

- Adaptation to new situations
- Decision making
- Autonomous work
- Teamwork

- Working in an international environment
- Working in an interdisciplinary environment
- Production of new research ideas
- Respect for diversity and multiculturalism
- Promoting free, creative and inductive reasoning

# 3. COURSE CONTENT

Technical Applications in Standing Wrestling

- Takedown Techniques in Parterre:
  - 1. Takedown with pulling and passing behind the opponent
  - 2. Throw with grip on the torso and arm
  - 3. Parterre throw by passing under the arm from a neck hold
  - 4. Takedown with grip on the torso and pass
- Takedown Techniques Over the Back:
  - 1. Takedowns over the back methodological instructions
  - 2. Over-the-shoulder takedown with "little arm" grip
  - 3. Takedown over the back with grip on the opposite arm from above
  - 4. Takedown over the back with grip on the arm and the neck
  - 5. Takedown over the back with grip on the shoulder and neck
  - 6. Takedown over the back with grip on the arm and torso
  - 7. Takedown over the back with grip on the opposite arm and torso

TEACHING METHOD Face to face

- Takedown Techniques Over the Shoulders:
  - 1. Over-the-shoulders takedown with grip on the arm and head placed inside and under the armpit
  - 2. Over-the-shoulders takedown with grip on the arm and head placed outside and under the armpit

### 4. LEARNING & TEACHING METHODS - EVALUATION

TEACHING METHOD	Face to face		
Face to face, Distance learning, etc.			
USE OF INFORMATION &	Use of ICT in Teaching and Communication with Students		
COMMUNICATIONS TECHNOLOGY (ICT)	Digital slides		
Use of ICT in Teaching, in Laboratory Education, in	Videos		
Communication with students	• E-class platform, webmail		
	<ul> <li>Laboratory equipment</li> </ul>		
TEACHING ORGANIZATION	Activity	Workload/semester	
The ways and methods of teaching are described	Lectures, demonstration &		
in detail.	commentary of digital	39	
Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis,	material, study & practice		
Tutoring, Internship (Placement), Clinical Exercise,	Practical exercises, training		
Art Workshop, Interactive learning, Study visits,	& study, tutorial exercises	35	
Study / creation, project, creation, project. Etc.	Lectures, study, group		
The supervised and unsupervised workload per	assignments	26	
activity is indicated here, so that total workload	Lectures, practical		
per semester complies to ECTS standards.	exercises, completion of		
	two (2) group assignments,	20	
	study		
	Practical exercises, training		
	& study, tutorial exercises	30	
	a stady, taterial exercises		
	Total	150	
STUDENT EVALUATION	Knowledge tests for each unit:	10%	
Description of the evaluation process	Final written exam with multiple-choice test: 30%		
Assessment Language, Assessment Methods,	·		
Formative or Concluding, Multiple Choice Test,	Course participation: 30% Semester assignment: 30%		
Short Answer Questions, Essay Development			
Questions, Problem Solving, Written Assignment, Essay / Report, Oral Exam, Presentation in			
audience, Laboratory Report, Clinical examination			
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of a patient,Artistic interpretation, Other/Others	
of a patient, Artistic interpretation, other, others	
Please indicate all relevant information about the	
Please maicate an relevant injoinnation about the	
course assessment and how students are informed	
course assessment and now students are injormed	

# 5. SUGGESTED BIBLIOGRAPHY

- 1. Berberov N., Stavrvev I. (2003). Handbook of Greco-Roman Wrestling. Translation. Alfavito Publications. Komotini (in Greek).
- 2. Popov N., Barbas I. (2004). Issues of Athletic Selection and Psychological Suitability of Wrestlers. Sofia (in Greek).
- 3. <u>www.inwr-wrestling.com</u>

# ANNEX OF THE COURSE OUTLINE

# Alternative ways of examining a course in emergency situations

Teacher (full name):	Barbas Ioannis
Contact details:	imparmpa@phyed.duth.gr
Supervisors:	YES
Evaluation methods:	Knowledge tests for each unit: 10% Final written exam with multiple-choice test: 30%
	Course participation: 30%
	Semester assignment: 30%
Implementation Instructions:	The home assignment must be submitted via eClass by the specified deadline.