COURSE OUTLINE TECHNIQUE OF THE GREEK DANCE

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	C617	SEMESTER 5 th			
COURSE TITLE	TECHNIQUE OF THE GREEK DANCE				
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	SKILL DEVELOPMENT				
PREREQUISITES:	NO				
TEACHING & EXAMINATION	GREEK				
LANGUAGE:					
COURSE OFFERED TO ERASMUS	NO				
STUDENTS:					
COURSE URL:	https://eclass.duth.gr/courses/1021376/				

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, participants will be able to:

- know and understand the basic principles and elements of individual and group technique of the Greek dance dancer.
- recognize and perform the individual technique of the dances of mainland Greece (Thrace, Macedonia, Epirus, Thessaly, Central Greece and Peloponnese), of the island dances of Greece (Ionian Islands, Aegean, Crete) and of the dances of Pontus.
- understand the basic differences between different regions in the way Greek dance is performed.
- understand, identify and attribute the differences in individual technique between men and women in each region.
- understand the concept of improvisation and be familiar with the musical combinations by region and the dialectical process that takes place between musician and dancer in Greek dance.
- identify and reproduce the basic rhythmic-motor patterns found in Greek

tradition.

• - identify and reproduce the concepts of pattern, tonality, meter, rhythm, rhythmic conduction and the associative relationship between a motor cell and the part of the meter.

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
- Respect for diversity and multiculturalism
- Exercising criticism and self-criticism
- Group work
- Promotion of free, creative and deductive thinking

3. COURSE CONTENT

- 1. Basic rules of technique in Greek dance choreographic directions postures the technique of movement of feet and hands, the technique by gender fronts and turns opposite dances.
- 2. Music theory Greek traditional dance rhythms Rhythmic patterns in Greek traditional music -The motif in Greek traditional song.
- 3. The individual dancer's technique Improvisation, musical combinations by region and the dialectical process of musician and dancer in Greek dance.
- 4. Individual technique in Eastern and Western Thrace.
- 5. Individual technique in Eastern Rumelia.
- 6. Individual technique in Macedonia.
- 7. Individual technique in Epirus.
- 8. Individual technique in Thessaly, Central Greece and Peloponnese.
- 9. Individual technique in Crete and the Ionian Islands.
- 10. Individual technique in the Aegean and Central Asia.
- 11. Individual technique in the Dodecanese and the Cyclades.
- 12. Individual technique in Pontus.
- 13. Presentation of works

4. LEARNING & TEACHING METHODS - EVALUATION

TEACHING METHOD	Face-to-face practical exercises, practice, lectures,		
Face to face, Distance learning, etc.	demonstration & annotation of digital material, study.		
	Distance learning where necessary.		
USE OF INFORMATION &	Use of ICT in teaching and communication with		
COMMUNICATIONS TECHNOLOGY	students		
(ICT)	- digital slides		
Use of ICT in Teaching, in Laboratory	- videos		

Education, in Communication with students	- MsTeams/ eclass, webmail		
TEACHING ORGANIZATION	Activity	Workload/semester	
The ways and methods of teaching are	Lectures	39	
described in detail.	Assignment	40	
Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographic research & analysis,	Study and analysis of	40	
Tutoring, Internship (Placement), Clinical	literature		
Exercise, Art Workshop, Interactive learning,	Artistic creation 28		
Study visits, Study / creation, project, creation,	Examinations	3	
project. Etc.	LXAIIIIIALIOIIS	3	
The supervised and unsupervised workload per		1.50	
activity is indicated here, so that total workload per semester complies to ECTS	Total Course	150	
standards.			
STUDENT EVALUATION Description of the evaluation process	Intermediate formative practical test (progress), 15% of the final score		
Assessment Language, Assessment Methods,	Compulsory homework (preparation and presentation), 15% of the final grade		
Formative or Concluding, Multiple Choice Test,			
Short Answer Questions, Essay Development			
Questions, Problem Solving, Written Assignment, Essay / Report, Oral Exam,	Practical final summative examination, 50% of the		
Presentation in audience, Laboratory	final grade		
Report, Clinical examination of a patient, Artistic	Written theoretical final written examination with		
interpretation, Other/Others	short answer questions, 20% of the final grade		
Please indicate all relevant information about			
the course assessment and how students are			
informed			

5. SUGGESTED BIBLIOGRAPHY

- 1. Janet Adshead (2007). Analysis of dance. Theory & practice. translation: by Tupovola Koutsouba ed: Paschalidis
- 2. Demas H. (2004). Folk music and dance tradition. Thessaloniki. Artwork.
- 3. Drandrakis, L. (1993). Improvisation in Greek Municipal Dance. Athens.
- 4. Bazianas, N. For our Folk Music Tradition. Athens: Athens.
- 5. Serbesis V. (2005). Morphology of the Metrics of Greek Traditional Song. Notes for Students.
- 6. 6. Tyrvola V. (1996). Greek Traditional Dance Rhythms. Athens: Gutenberg Publications.

ANNEX OF THE COURSE OUTLINE

Alternative ways of examining a course in emergency situations

Teacher (full name):	Athina Pitsi				
Contact details:	Through an institutional account (webmail), through the e-learning				
	platform (DUTHNET eclass), through the electronic faculty secretariat				
	(ClassWeb) and through the Microsoft Teams platform				
Supervisors:	YES				
Evaluation methods:	Homework (30%). Written remote examination (20%). Practical				
	examination using technology (50) %.				