COURSE OUTLINE TEACHING OF 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	C618		SEMESTER	6 th	
COURSE TITLE	TEACHING OF	GREEK DANC	Œ		
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	t 1	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 AF	REA		1	
PREREQUISITES:	NO				
TEACHING & EXAMINATION LANGUAGE:	GREEK				
COURSE OFFERED TO ERASMUS STUDENTS:	NO				
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 principles of Greek dance pedagogy.
- recognise and describe the modern teaching methods and strategies of effective teaching according to the situation (age, level, individual peculiarities)
- know the teaching styles and their application in the teaching of Greek dance
- know and provide appropriate types of feedback
- apply methods of assessment of students and teaching performance
- design and implement a daily Greek dance lesson plan
- plan and implement a teaching scenario involving Greek dance
- apply a variety of teaching methods in the teaching of dances of mainland Greece (Thrace, Macedonia, Epirus, Epirus, Thessaly, Central Greece, Peloponnese).
- apply a variety of teaching methods in the teaching of dances from the islands of Greece (Ionian Islands, Aegean Sea, Crete).
- apply a variety of teaching methods to the teaching of dances from Pontus,

Asia Minor and Cyprus.

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

amwork 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. Greek dance Pedagogical content knowledge (Teaching methods)
- 2. Morphological analysis and composition of Greek dance.
- 3. Partial method of teaching The technique of command style.
- 4. The reciprocal method of teaching and the style of self-check in teaching Greek dance Formulas and providing feedback.
- Methods of teaching Greek dance in primary and secondary education-Design of daily teaching plan-Techniques of student evaluation and teaching performance.
- 6. The teaching scenario-Didactic approach to Greek dance.
- 7. Method and didactics of the dances of Eastern, Western and Northern (Eastern Rumelia) Thrace.
- 8. Method and didactics of the dances of Macedonia and Epirus.
- 9. Method and teaching of the dances of Thessaly, Central Greece and the Peloponnese.
- 10. Method and teaching of the dances of the Aegean, Central Asia and Pontus.
- 11. Method and teaching of the dances of the Ionian Islands, Crete and Cyprus.
- 12. Method and teaching of the dances of the Dodecanese and Cyclades.
- 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 and 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 Education, in Communication with students	- videos

	- 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, project. Etc.	Examinations	3		
project. Etc. The supervised and unsupervised workload per activity is indicated here, so that total	Tabal	150		
workload per semester complies to ECTS	Total	150		
standards.				
STUDENT EVALUATION				
Description of the evaluation process	Intermediate formative practical test (progress),			
Assessment Lanquage, Assessment Methods,	15% of the final score Compulsory homework (preparation and			
Formative or Concluding, Multiple Choice Test,				
Short Answer Questions, Essay Development	presentation), 15% of the final grade			
Questions, Problem Solving, Written	Practical final summative examination, 50% of the final grade Written theoretical final examination with short answer questions, 20% of the final grade.			
Assignment, Essay / Report, Oral Exam, Presentation in audience, Laboratory				
Report, Clinical examination of a patient, Artistic				
interpretation, Other/Others				
	41134461 4463610113, 20/0 0]	the fillar grade.		
Please indicate all relevant information about				
the course assessment and how students are				

5. SUGGESTED BIBLIOGRAPHY

- 1. Janet Adshead (2007). Analysis of dance. Theory & practice. ed: Paschalidis
- 2. Demas H. (2004). Folk music and dance tradition. Thessaloniki: Artwork.
- 3. Artistica. D. (1993). Drandrakis, L. (1993). Improvisation in Greek Municipal Dance. Athens.
- 4. Bazianas, N. For our Folk Music Tradition. Athens: Ed: Typothyto.
- 5. Serbesis V. (2005). Morphology of the Metrics of Greek Traditional Song. Notes for Students.
- 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):	Pitsi Athina
Contact details:	Via institutional account (webmail), via the e-learning platform (DUTHNET eclass), via the electronic secretariat of teachers (ClassWeb) and via the Microsoft Teams platform.
Supervisors:	YES
Evaluation methods:	Homework (30%). Written remote examination (20%).

Implementation Instructions:

Practical examination using technology (50) %.