DEMOCRITUS UNIVERSITY OF THRACE DEPARTMENT OF PHYSICAL EDUCATION & SPORT SCIENCE

UNDERGRADUATE PROGRAM

COURSE TITLE:								
Morphology and technique of traditional dance								
COURSE CODE:		E.C.T.S. CREDITS						
N571					6			
RESPONSIBLE FOR T	HE COU	URSE:						
NAME	Dimi	Dimitris Goulimaris						
POSITION	Assis	Assistant Professor						
SECTOR		Sports Management, School Physical Education & Recreation						
OFFICE	B2 -	B2 - 12						
TEL. / E-MAIL	2531	25310 - 39672 dgoulima@phyed.duth.gr						
CO-INSTRUCTORS	Vasil	Vasilis Serbezis, Associate Professor						
SEMESTER:	1 st 5 th	[] [X]	2 nd 6 th	[]	3 rd 7 th	[]	4 th 8 th	[]
COURSE TYPE: Obligatory [] Direction [] Specialization [X] Prerequisite for specialization [] Elective (open) []								
HOURS (per week):	6		,					
DIRECTION (only for 3'		ear cour	rses):					
Sports Recreation & Dance	е							
SPECIALIZATION (onl	y for 3 rd	& 4 th ye	ear cou	rses):				
Greek Folk Dances								
LANGUAGE OF TEACHING: GREEK [X] ENGLISH []								

AIM OF THE COURSE (acquired skills & learning outcome):

The aim of this course is to: a) lead students develop basic and gradually more complex movements / patterns of traditional Greek dance, b) make students aware of their body and how to use it to dance traditional Greek dances, c) teach students the specific terminology, which is the essential code of communication between teacher and student, d) teach them ways of recognition, analysis and reproduction of the basic rhythmic - kinetic models occurring in the Greek tradition and e) teach them the concept of tonality, measure, rhythm and the relationships of kinetic cell with the part of the measure.

COURSE CONTENTS (*outline – titles of lectures*):

- 1. Basic rules of technique in traditional dance.
- 2. Body positions Technique of feet and hands movement.
- 3. The individual techniques of dancer.
- 4. Gender technique Fronts and turns.
- 5. Improvisation in traditional dance.
- 6. The reciprocal relationship between musician and dancer.
- 7. Individual technique in the Eastern and Western Thrace.
- 8. Individual technique in Eastern Romilia.
- 9. Individual technique in Eastern Macedonia.
- 10. Individual technique in Central Macedonia.
- 11. Accelerated rhythm.
- 12. Individual technique in Western Macedonia.
- 13. Technique of changing rhythm.
- 14. Individual technique in Epirus.
- 15. Technique of face-to-face dance.
- 16. Individual technique in Thessaly.
- 17. Individual technique in Central Greece and the Peloponnese.
- 18. Individual technique in the Ionian Islands.
- 19. Individual technique in the Aegean and Cyclades.
- 20. Individual technical in Dodecanese.
- 21. Individual technique in Crete.
- 22. Improvisation of the man and woman in Crete.
- 23. Individual technique in Ponto's.
- 24. Individual technique in Asia Minor.
- 25. The dancing figure today.
- 26. Individual technique in Cyprus.
- 27. Introduction to music Historical and philosophical approach.
- 28. Basic concepts of metric Prosody in tonality.
- 29. Traditional Greek dance rhythms.
- 30. Morphological recordings and analysis Measure equivalents.
- 31. Rhythmic patterns in traditional Greek music Applications.
- 32. The popular musical instruments Area bands.
- 33. Metric and dance genesis Rhythmic analysis and interpretation.
- 34. The concept of pattern in Greek traditional song.
- 35. Morphological analysis of traditional dances I.
- 36. Morphological analysis of traditional dances II.
- 37. Morphological analysis of traditional dances III.
- 38. The traditional dance as a dialectical process between musician and dancer.
- 39. Summary Presentation of assignments.

TEACHING METHODS:

- 1. Lectures with the support of audiovisual media.
- 2. Practical training.

ASSESSMENT METHOD(S):

- 1. Individual work.
- 2. Progress test.
- 3. Final exams.

LEARNING OUTCOMES:

Upon the completion of this class students will be able to:

- 1. Comprehend the basic principles and elements of individual and group technical dancer of Greek traditional dances.
- 2. Recognize and execute the individual technique of dances of Greece, Pontos, Asia Minor and Cyprus.
- 3. Determine and reproduce the basic motor- rhythms found in Greek tradition.
- 4. Determine and reproduce the meaning of the pattern of tonality, measure, rhythm, rhythmic action as well as the functional relationships between motor cell and part of the measure.

LEARNING OUTCOMES – CONTINUED:

Learning	Educational	Assessment	Students
Outcomes	Activities		Work Load
			(hours)
Comprehension of the basic	Lectures, demonstration	Intermediate	20
principles and elements of	and commentary of digital	checks with	
individual and group	material, practical	written or oral	
technical dancer of Greek	exercises, home study.	tests of cognitive	
traditional dances.		evaluation.	
Recognition and execution	Lectures, practical	Intermediate	110
of individual technique of	exercises, home study.	checks with	
dances of Greece, Pontos,		appropriate	
Asia Minor and Cyprus.		practical tests.	
Ability to determine and	Lectures, practical	Intermediate	20
reproduce the basic motor-	exercises, individual	checks with	
rhythms found in the Greek	work, home study.	appropriate tests.	
tradition.			
Ability to determine and	Lectures, practical	Intermediate	30
reproduce the meaning of	exercises, individual	checks with	
the pattern of tonality,	work, home study.	appropriate	
measure, rhythm, rhythmic		individual	
action as well as the		practices.	
functional relationships			
between motor cell and part			
of the measure.			
		TOTAL	180

OBLIGATORY & SUGGESTED BIBLIOGRAPHY:

- 1. Adshead, J. (2007). Analysis of dance: theory and practice. Translation: Tyrovola-Koutsouba, Athens: Paschalidis
- 2. Dimas, H. (2004). Folk music and dance tradition. Thessaloniki: Artwork.
- 3. Drandrakis, L. (1993). The improvisation in Greek Primary Dance. Athens: Salto publications.
- 4. Bazianas, N. (1997). For the folk music tradition. Athens: Typothyto.
- 5. Serbezis, B. (2005). Morphology of the metric of the Greek folk song. Class notes.
- 6. Tyrovola, B. (1996). Traditional Greek dance rhythms. Athens: Gutenberg.