DEMOCRITUS UNIVERSITY OF THRACE DEPARTMENT OF PHYSICAL EDUCATION & SPORT SCIENCE

UNDERGRADUATE PROGRAM OF STUDY

COURSE TITLE:								
IN	NTRODUCTION I	IN TAB	LE TE	NNIS				
COURSE CODE:		ECTS CREDITS						
N 062		2						
RESPONSIBLE FOR T	THE COURSE:		L					
NAME	MAVRIDIS (MAVRIDIS GEORGE						
POSITION	ASSISTANT	ASSISTANT PROFESSOR						
SECTOR	SPORTS TRA	SPORTS TRAINING THEORY AND APPLICATION						
OFFICE	B3-3	B3-3						
TEL. / E-MAIL	25310 39657	25310 39657 mavridig@phyed.duth.gr						
CO-INSTRUCTORS								
SEMESTER:	1st [] 5th []	2nd 6th	[] [√]	3rd 7th	[]	4тн 8тн	[]	
COURSE TYPE:	PREREQUIZITE F							
HOURS (per week):		2						
DIRECTION (only for 3 rd & 4 th year courses)								
SPECIALIZATION (or	nly for 3^{rd} & 4^{th} year	ar cour	ses)					
LANGUAGE OF TEAC	CHING:	GREEI	x [√]		ENGL	ISH []		

AIM OF THE COURSE (content and acquired skills)

The aim of this course is to enable students to acquire a theoretical basis on the technical elements of teaching and exercising Table tennis.

COURSE CONTENTS (outline – titles of lectures)

- 1. Introduction to Table tennis (History, Equipment, game technique)
- 2. Familiarization with the subject. Ways to hold the racket. Position of the body. Definitions.
- 3. Basic hits: (Drive, Reverse) without tension. Application
- 4. Basic hits: (Drive, Reverse) with tension. Application
- 5. Spins (bevel). Kinds of spin. Application.
- 6. Modern offensive spins. (Spin drive and reverse, open drive and reverse). Application.
- 7. Modern offensive spins. (Spin drive and reverse, all over the table. Application.
- 8. Service: Rules Kinds (execution-return). Application.
- 9. Technique and game tactics, psychological preparation of the athletes.
- 10. Single game –Double Mixed Team. Rules and application.
- 11. Game systems: Simple Nock out, Double Nock out, Pull and application.
- 12. Selection of athletes, diet, guidance through the game.
- 13. Revision lecture Clarifications.

TEACHING METHOD (lectures – labs – practice etc)

- Lectures and use of media equipment.
- Oral and practical guidance during the execution.
- Demonstration of a model player.
- Use of a training device (ROBOT)

ASSESSMENT METHOD(-S)

- Written exam on theoretical issues (end of semester): 30%
- Practical exam (end of semester): 50%
- Presence and participation in the lesson: 20%

LEARNING OUTCOMES

Upon the completion of this course the student will be able to:

1. Know and understand the basic technical skills.

- 2. Know and teach the basic technical skills.
- 3. Teach special exercises about all kinds of technical hits.
- **4. Organize and teach** special exercises for daily training on the basic skills of table tennis.

LEARNING OUTCOMES - CONTINUED

Learning Outcomes	Educational Activities	Assessment	Students Work Load (hours)
1. Know and understand the basic skills.	Practice-training, study, demonstration.	Check and control, corrections.	15
2. Understand and teach the basic skills.	Practice-training, study, demonstration.	Check and control, corrections.	15
3. Know how to teach special exercises about all kind of technical hits.	Practice-training, study, demonstration.	Check and control, corrections.	20
4. Know how to teach special exercises for daily training on the basic skills of table tennis.	Practice-training, study, demonstration.	Check and control, corrections, final exams.	10
		TOTAL	60

OBLIGATORY & SUGGESTED BIBLIOGRAPHY:

- 1. 2002, CD «Temple tenis: Από το Α στο Ω», Demosthenis Messinis, publications: DEMOSTHENIS E. MESSINIS EPE, 2002, ATHENS
- 2. NOTES BY THE TEACHER