DEMOCRITUS UNIVERSITY OF THRACE Department of Physical Education & Sport Science

undergraduate program of study

COURSE TITLE:									
	Physic	al cond	ition in l	Footba	ıll				
COURSE CODE:			CREDITS (E.C.T.S.)						
N413						8			
RESPONSIBLE FOR THE	E COUR	SE:							
name	Ispyrlidis John								
position	Lecturer								
sector	Sport	Sports Training Theory and Application							
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co-instructors	Bolaklis Kostas								
SEMESTER:	1st 5th	[]	2nd 6th	[]	3rd 7th	[] [X]	4th 8th	[]	
COURSE TYPE:	obligatory [] DIRECTION [] SPECIALIZATION [X] prerequizite for specialization [] elective (open) []								
4 HOURS (per week):									
DIRECTION SPECIALIZATION (only for 3rd & 4th year courses)									
Sports Training Theory ar	nd Appli	cation							
SPECIALIZATION (only	for 3rd &	& 4th ye	ear cours	es)					
Football									
LANGUAGE OF TEACHING:		greek [√]			english []				

AIM OF THE COURSE (acquired skills & learning outcome)

- Methodological approach to fitness training in football combined with technique tactical elements
- The course is the acquisition of specific knowledge in coaching football as well as practical experience in issues relating to the physical condition of players. We made a theoretical analysis and practical demonstration of issues concerning all elements of the properties of the physical condition and present practical aspects of fitness from students. At the end of the course, the student will be able to set up programs to improve all qualities of fitness, so he can work as a fitness coach in amateur and professional teams.

COURSE CONTENTS (outline – titles of lectures)

- 1.General on Physical contition in modern football (Explanation of the term, General-Special Teams-natural state requirements F.C. during the game) (Theory)
- 2. Principles of sports training methods Energy systems (Species, participation in the game)
- 3. Aerobic endurance (Definition, biological adaptations, utility in football, Aerobic Anaerobic threshold training methods)
- 4. Practical training on aerobic endurance. Methods of training without ball
- 5. Practical training on aerobic endurance. Methods of training without ball
- 6. Practical training on aerobic endurance. Methods of training with ball
- 7. Practical training on aerobic endurance. Methods of training with ball
- 8. Anaerobic endurance (Definition, biological adaptations, utility in football training methods)
- 9. Practical training on anaerobic endurance. Methods of training without ball
- 10. Practical training on anaerobic endurance. Methods of training without ball
- 11. Practical training on anaerobic endurance. Methods of training with ball
- 12. Practical training on anaerobic endurance. Methods of training with ball
- 13. Speed (Definition, biological adaptations, utility in football training methods)
- 14. Practice on the speed. Methods of training with ball.
- 15. Practice on the speed. Methods of training with ball.
- 16. Practice on the speed. Methods of training without ball.
- 17. Practice on the speed. Methods of training without ball.
- 18. Strength (Definition, types of power, utility in football training methods)
- 19. Practice on the strength. Methods of training. Circuit training
- 20. Practice on the strength. Methods of training. Explosive strength
- 21. Practice on the strength of institutions in the gym.
- 22. Flexibility / Agility (Definition, types, utility in football training methods)
- 23. Practice on the Flexibility / Agility. Methods of training.
- 24. Practice on the Neuromuscular assemblage.
- 25. Methodology training and mentoring on technical and tactical elements.(theory)
- 26. . Improving lphysical skills with exercises technique –tactical skills and racing games
- 27. Warming up before the game (Practice)
- 28. Presentation of practical issues of training by students. Training-guidance of give and go. (Practice)

- 29. Presentation of practical issues of training by students. Training-guidance of overlapping. (Practice)
- 30. Presentation of practical issues of training by students. Training-guidance of double pass. (Practice)
- 31. Presentation of practical issues of training by students. Training-guidance of delivering and receiving the ball.(Practice)
- 32. Presentation of practical issues of training by students Teach your players on how to get open and receive the ball. (Practice)
- 33. Presentation of practical issues of training by students. Teach your players how to create empty space and take advantage of it by theirowns.(Practice)
- 34. Presentation of practical issues of training by students. Teach your players defencive tactic on 1VS1 game face to face with your opponent. (Practice)
- 35. Presentation of practical issues of training by students. Teach your players defencive tactic on 1VS1 game face to back with your opponent. (Practice)
- 36. Presentation of practical issues of training by students. Individual defence on 1+1VS2 game with one goalkeeper.
- 37. Presentation of practical issues of training by students. Attacking on 2VS2 game with one goalkeeper.
- 38. Presentation of practical issues of training by students. Defencing on 2VS2 game with one goalkeeper.
- 39. Presentation of practical issues of training by students. Defencing on 3VS2 game with one goalkeeper.

TEACHING METHOD (lectures – labs – practice etc)

- 1) Lectures, Demonstration and discussion of digital material, Individual-group work
- 2) Practice

ASSESSMENT METHOD(-S)

- 1. Theory (written or oral exam) 40%
- 2. Written project 10%
- 3. Intermediate practical evaluation test on tactical and technical elements 25%
- 4. Intermediate oral evaluation test on tactics 5%
- 5. Evaluation of teaching plan in any teaching unit 20%

LEARNING OUTCOMES

After completion of study in this course, students will be able to:

- 1. Know and understand the training methods of the properties of physical fitness
- 2. Perform at a satisfactory level exercises technique –tactical operations in conjunction with the factors of F.C.
- 3. Identify and produce the basic principles of the methods of the properties of physical fitness

4. They plan and prepare training programs / training F.C. Players at different levels and ages

LEARNING OUTCOMES - CONTINUED

LEARNING OUTCOMES - C	Educational Activities	Assessment	Students
Lagraina Outagmas	Educational Activities	Assessment	Work
Learning Outcomes			
			Load (
1) 77	-	T	hours)
1) Know and understand the	Lectures,	Intermediate	40
basics of training on the	demonstration and	checks written	
properties of F.C.	discussion of digital	or oral tests of	
	material	cognitive	
		assessment	
2) Perform at a satisfactory	Practice	Intermediate	60
level exercises technique –		audits through	
tactical operations in		the practice	
conjunction with the factors		(motor-racing	
of F.C.		game tests)	
		,	
	Lectures,	Intermediate	60
3) Identify and produce the	Demonstration and	audits by	
basic principles of the	discussion of digital	assessing a)	
methods of the properties of	material, Practice	intermediate	
physical fitness	,	practical	
F-5/		teachings, b)	
		evaluation of	
		the teaching	
		plan.	
4) They plan and produce	Lectures, practical	Intermediate and	80
programs and training /	work, written project	final exam	
practice F.C. Players at	work, written project	IIIIai Caili	
different levels and ages			
different levels and ages			
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		TOTAL	240

OBLIGATORY & SUGGESTED BIBLIOGRAPHY:

Zakas Athanasios (2009). Fitness Training Thessaloniki

Zakas Athanasios (2010). Development of physical ability in children and adolescents in sports. ISBN: 978-960-92168-3-8. Thessaloniki

Bangsbo J. (1994). Fitness trainining in football. Edited for the Greek edition Mandroukas K. Denmark

Weineck J. (1997). Football Manager physical condition. Thessalonica Martin D., Carl k., Lehnertz k. (1995). Coaching Manual. Editing Taxildaris Publications alphabet K.

Mitrotasios M., T. Sentelidis Michailidis H. (2009). Lecture notes for specialty

football. Physical Education Komotini.