DEMOCRITUS UNIVERSITY OF THRACE DEPARTMENT OF PHYSICAL EDUCATION & SPORT SCIENCE

UNDERGRADUATE PROGRAMME

COURSE:		
	Talent identification in S	Sports
CODE:	_	CREDITS E.C.T.S.
N053		2
COURSE CONSULTANT:		
	Dilionidio Theofiles	
NAME	Pilianidis Theofilos	
POSITION	Associate Professor	
DIVISION	Sports Training Theory	and Application
OFFICE	B2-6	

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CO-LECTURING	Mitiletsis Manolis							
SEMESTER:	A' E'	[] [√]	B' ST'	[]	C' Z'	[]	D' H'	[]

	E'	[√]	ST'	[]	Z	[]	H'
TYPE OF COURSE:	COM	PALSORY				[]	
	PRER	EQUISITE				[]	
	MAJC	DRING				[]	
	PRE-N	MAJORING	Σ			[]	
	ELLEC	CTIVE				[✔]	

TEACHING HOURS (per week):

MAIORING

2

(only for 3 rd & 4	l th years classes)

MAJORING

PREREQUISITE

(only for $3^{rd} \& 4^{th}$ years classes)

TEACHING LANGUACE:	GREEK [√]	ENGLISH []
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AIM OF THE COURSE (content and acquired skills)

After the class completion the students will have acquired the knowledge needed for

the difficult task of talent identification and they would also know how to use all the appropriate methods in order to search and choose the children who have exceptional performance. They will know the basic training plan with specific goals. In addition they will be able to identify talents in different sports and events.

COURSE CONTENT (outline-lectures titles)

1-2. Theory of sports talents. Definition of talent. Assessment of talent. Heredity and talent. Screening models of sport talent. Identification and orientation of talent. The organisations and the framework for the talent identification. National talent identification and development programs in Sport (sports schools).

3. Training goals directions and planning at the developmental ages. Current models for screening in talent identification.

4. Talent identification in Athletics. (running, jumping, throwing and combined events).

5. Talent identification in Gymnastics. (Gymnastics and artistic).

6-7. Talent identification in team sports (Soccer, Basket-ball, Volley-ball, Handball).

- 8. Talent identification in racket sports (Tennis, Table tennis, Badminton).
- 9. Talent identification in swimming.
- 10-11. Talent identification in Weight Lifting, Wrestling, Taekwondo, Judo.
- 12. Talent identification in Skiing.

13. Test batteries (theory-practice).

TEACHING METHODS (lectures –lab –practice, etc)

- 1.Lectures
- 2. Practice

ASSESSMENT METHODS

1. Semester's written exam (theory): 60%

- 2. Written essay: 20%
- 3.Mid-term essay: 20%

LEARNING OUTCOMES

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

- **1.** Know the screening models as well as the appropriate organizing methods in order to identify the talents with specific physical and physiological characteristics.
- 2. Design the basic elements of training plans with specific aims.
- **3.** Know the ways of assessing and choosing the talents in a variety of individual and team sports.
- 4. Know the Test Batteries and apply each specific test.

Learning Outcomes	Educational Activities	Assessment	Students Work Load (hours)
1. Know the screening models as well as the appropriate		Mid term written exams.	10
organizing methods in order			

to identify the talents with			
specific physical and			
physiological characteristics.			
2. Design the basic elements	Lectures & discussion over	Mid term written exams.	5
of training plans with specific	digital data, home study.		
aims.			
3. Know the ways of assessing	Lectures, practice, home	Assessments: a) written	40
and choosing the talents in a	study, team work.	assignment, b) team work	
variety of individual and team		project.	
sports.			
4. Know the Test Batteries and	Lectures & practice, team work	Mid term essay and individual	5
apply each specific test.	project, home study.	written assignment.	
		TOTAL	60

BASIC & PROPOSED BIBLIOGRAPHY:

 Pilianidis T. (2005). Screening and identification of Sports talents. Printed notes, DPESS-DUTH.
Hohmann A., Wick D., Carl K. (2002). Talent im Sport. Verlag Karl Hofmann Schorndorf.