



## **COURSE OUTLINE**

1. GENERAL			
SCHOOL	Physical Education & Sport Sciences		
DEPARTMENT	Physical Education & Sport Sciences		
LEVEL OF STUDIES	Master Degree		
COURSE CODE	T 206 SEMESTER 1 <sup>st</sup>		
COURSE TITLE	Economics and Techniques in Organizing Event Management.		
Professor	George Costa		
TEACHINGACTIVITIES If theECTSCreditsaredistributedin distinct partsofthecoursee.g. lectures, labsetc. IftheECTSCreditsareawardedto the wholecourse, thenplease indicate the teaching hours per week and the corresponding ECTS Credits.		TEACHINGHOURSPERWEEK	ECTSCREDITS
		3	7.5
Please, addlinesifnecessary. Teaching methods and organization			
of the course are described in section 4.			
COURSETYPE	SCIENTIFIC AREA		
Background, GeneralKnowledge,			
Scientific Area, Skill Development			
PREREQUISITES:	NO		
<b>TEACHING &amp; EXAMINATION</b>	GREEK		
LANGUAGE:	ENGLISH IN ERASMUS STUDENTS		
COURSE OFFERED TO	YES		
ERASMUSSTUDENTS:			
COURSE URL:	https://eclass.duth.gr/courses/PHYED7B101/		

#### 2. LEARNING OUTCOMES

#### **Learning Outcomes**

Pleasedescribethelearningoutcomesofthecourse: Knowledge, skills and abilitiesacquiredafterthesuccessfulcompletionofthecourse.

The purpose of the course is the students to understand the fundamental theories of economics in the frame work of sport event management. Provide knowledge about the basic economic characteristics for an event management company. During the lectures the students will have the opportunity to apply simple economic models to event and recreation projects. Also students should be able to apply techniques for better organization of sport and recreation events. The goal is to develop skills in utilizing sport and recreation events.

After completing the course and its assignments, students should be able to:

- a) Know and understand the principles of economics in the frame work of event management.
- b) Know and understand the fundamental theories of event management and how these theories affect the behavior of participants, the recreation business and the local society.
- c) Know and understand the important role that event management has in our contemporary society and the economic influence.
- d) Know and describe the techniques and operation of event management companies
- e) Synthesize information the way companies are evaluated in the event industry.
- f) Carry out small scale recreation events.

**General Skills** 







Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and information,

ICT Use Adaptation to new situations Decision making Autonomous work Teamwork

Working in an international environment Working in an interdisciplinary environment Production of new research ideas Project design and management Equity and Inclusion Respect for the natural environment Sustainability Demonstration of social, professional and moral responsibility and sensitivity to gender issues Critical thinking Promoting free, creative and inductive reasoning

Search, analysis and synthesis of data and information Leveraging technology to search for information Group work Demonstration of social, professional and ethical responsibility and sensitivity to issues of gender, minorities and diversity Exercise criticism and self-criticism Promotion of free, creative and inductive thinking Decision making

## 3. COURSE CONTENT

- 1. Finance and Economics (1). (Credit capacity).
- 2. Finance and Economics (2). (Value of money).
- 3. Finance and Economics (3). (Return value and loans).
- 4. Finance and Economics (4). (Bank loans).
- 5. Finance and Economics (5). (Calculating true value).
- 6. International principles of research and development.
- 7. Transferring knowledge into business entrepreneurship.
- 8. Managing holistic quality approach to education and event management.
- 9. Organizing events for disable. (1)
- 10. Organizing events for disable. (2)
- 11. The importance of volunteers in event management.
- 12. Evaluation event management.
- 13. Future trends in event management.

#### 4. LEARNING & TEACHING METHODS - EVALUATION

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TEACHINGMETHOD	Face to face	
Face to face, Distance learning, etc.	Distance learning: sy	ynchronous
	Distance learning: a	synchronous
	Case studies	
USEOF	Use of ICT in teaching and in the	
INFORMATION&COMMUNICATIONSTECHNOLOGY	communication with students	
(ICT)		
Use of ICT in Teaching, in Laboratory Education, in Communication with students		
TEACHING ORGANIZATION	Activity	Workload/semester
The ways and methods of teaching are described in detail.	Lectures	40
Lectures, Seminars, Laboratory Exercise, Field Exercise, Bibliographicresearch& analysis, Tutoring, Internship	Case studies	20
(Placement), Clinical Exercise, Art Workshop, Interactive	Bibliographic	30
learning, Study visits, Study / creation, project, creation, project. Etc.	search & analysis	
Ltt.	Project 1	40
The supervised and unsupervised workload per activity is	Project 2	57.5
indicated here, so that total workload per semester complies to ECTS standards.		
	Total	187.5







STUDENT EVALUATION	
Description of the evaluation process	
Assessment Language, Assessment Methods, Formative or Concluding, Multiple Choice Test, Short Answer Questions, Essay Development Questions, Problem Solving, Written Assignment, Essay / Report, Oral Exam, Presentation in audience, Laboratory Report, Clinical examination of a patient, Artistic interpretation, Other/Others Please indicate all relevant information about the course	Team project (25%) Personal project (25%) Participation (10%) Exams (40%)
assessment and how students are informed	

## 5. SUGGESTED BIBLIOGRAPHY







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- 5. Avourdiadou S. & Theodorakis, N.D. (2014). The development of loyalty among novice and experienced customers of sport and fitness centres. *Sport Management Review*, *17*, 419-431.
- Tsitskari E., Vernadakis N., Foridou A. & Bebetsos E. (2015). Assessing Adolescents' Sport Participation Motives; Psychometric Evaluation of BRSQ. *Motricidade*, 11(1), 64-77.
- 7. Alexandris K., Funk, D.C. & Pritchard, M. (2011). The impact of constraints on motivation, activity attachment, and skier intentions to continue. *Journal of Leisure Research*, 43(1), 56-79.
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- 14. Doyle, J.P., Filo, K., McDonald, H. & Funk, D. (2013). Exploring sport brand double jeopardy: The link between team market share and attitudinal loyalty. *Sport Management Review*, *16*(3): 285-297.
- 15. Funk, D.C. (2008). Consumer Behaviour in Sport & Events. Marketing Action. ELSEVIER, Oxford.
- 16. Funk D.C. & James J. (2006). Consumer loyalty: The meaning of attachment in the development of sport team allegiance. *Journal of Sport Management*, 20: 189-217.
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## ANNEX OF THE COURSE OUTLINE

# Alternative ways of examining a course in emergency situations

Teacher (full name):	George Kosta
Contact details:	gkosta@phyed.duth.gr
	Office 25310 39701
	Mobile 6975026875
	Office hours Monday 18:00 – 21:00
	After communication in platform TEAMS
Supervisors: (1)	Yes
Evaluation methods: (2)	Written exams though distance learning methods
•	The course's examswill be held for all its students, on the exam day that
Instructions: (3)	<ul> <li>will be set, at 21:00 and for just two hours.</li> <li>The examination will be conducted through M.S. Teams. The link will be sent to students via e-class exclusively to the institutional accounts of those who have registered for the course and have taken note of the distance learning terms.</li> <li>Students must log in to the exam room through their institutional account, otherwise they will not be able to participate. They will also participate in the examination with a camera which they will have open during the examination. Before the start of the exam, students will show their ID to the camera so that they can be identified.</li> <li>Each student will have to answer</li> <li>A) Three questions that combine theory with practice. Case Studies.</li> <li>B) Multiple Choices.</li> <li>C) True and False.</li> <li>D) Matching.</li> </ul>

(1) Please write YES or NO

(2) Notedowntheevaluationmethodsusedbytheteacher, e.g.

written assignmentor/andexercises

writtenororalexaminationwithdistancelearningmethods, provided that the integrity and reliability of the examination are ensured.

(3) In the Implementation Instructions section, the teacher notes down clear instructions to the students:

a) in case of **written assignment and / or exercises:** the deadline (e.g. the last week of the semester), the means of submission, the grading system, the grade percentage of the assignment in the final grade and **any other necessary** information.

b) incaseoforal examination with distance learning methods: the instructions for conducting the examination (e.g. in groups of X people), the way of administration of the questions to be answered, the distance learning platforms to be used, the technical means for the implementation of the examination (microphone, camera, word processor, internet connection, communication platform), the hyperlinksfor the examination, the duration of the exam, the gradingsystem, the percentage of the oral exam in the final grade, the ways in which the inviolability and reliability of the exam are ensured and other necessary information.

c) incaseofwritten examination with distance learning methods: the way of administration of the questions to be answered, the way of submitting the answers, the duration of the exam, the grading system, the percentage of the written exam of the exam in the final grade, the ways in which the integrity and reliability of the exam are ensured and







any other necessary information.

There should be anattached list with the Student Registration Numbersonly of students eligible to participate in the examination.

