COURSE OUTLINE

INDEPENDENT TEACHING ACTIVITIES in case credits are awarded for separate components/parts of the course, e.g. in lectures, laboratory exercises, etc. If credits are awarded for the entire course, give the weekly teaching hours and the total credits Lecture Add rows if necessary. The organization of teaching and the teaching methods used are described in detail under section 4 COURSE TYPE SCIENTIFIC EXPERTISE	SEMESTER	6 th or 8 th		
DEPARTMENT Tourism Studies LEVEL OF STUDY Undergraduate COURSE UNIT CODE TSK620 COURSE TITLE Health Tourism (Medical, Sp INDEPENDENT TEACHING ACTIVITIES in case credits are awarded for separate components/parts of the course, e.g. in lectures, laboratory exercises, etc. If credits are awarded for the entire course, give the weekly teaching hours and the total credits Lecture Add rows if necessary. The organization of teaching and the teaching methods used are described in detail under section 4 COURSE TYPE SCIENTIFIC EXPERTISE	SEMESTER a, Wellness)	6 th or 8 th		
LEVEL OF STUDY Undergraduate COURSE UNIT CODE TSK620 COURSE TITLE Health Tourism (Medical, Sp INDEPENDENT TEACHING ACTIVITIES in case credits are awarded for separate components/parts of the course, e.g. in lectures, laboratory exercises, etc. If credits are awarded for the entire course, give the weekly teaching hours and the total credits Lecture Add rows if necessary. The organization of teaching and the teaching methods used are described in detail under section 4 COURSE TYPE SCIENTIFIC EXPERTISE	a, Wellness)	6 th or 8 th		
COURSE UNIT CODE TSK620 COURSE TITLE Health Tourism (Medical, Sp INDEPENDENT TEACHING ACTIVITIES Health Tourism (Medical, Sp in case credits are awarded for separate components/parts of the course, e.g. in lectures, laboratory exercises, etc. If credits are awarded for the entire course, give the weekly teaching hours and the total credits Lecture Add rows if necessary. The organization of teaching and the teaching methods used are described in detail under section 4 SCIENTIFIC EXPERTISE	a, Wellness)	6 th or 8 th		
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Add rows if necessary. The organization of teaching and the teaching methods used are described in detail under section 4 COURSE TYPE SCIENTIFIC EXPERTISE				
methods used are described in detail under section 4 COURSE TYPE SCIENTIFIC EXPERTISE	s 3	4		
COURSE TYPE SCIENTIFIC EXPERTISE				
Background knowledge,				
Scientific expertise,				
General Knowledge,				
Skills Development				
PREREQUISITE COURSES: NO				
LANGUAGE OF INSTRUCTION: GREEK				
LANGUAGE OF GREEK				
EXAMINATION/ASSESSMENT:				
THE COURSE IS OFFERED TO YES				
ERASMUS STUDENTS				
COURSE WEBSITE (URL)				
2) LEARNING OUTCOMES				

. Learning Outcomes

The course learning outcomes, specific knowledge, skills and competences of an appropriate (certain) level, which students will acquire upon successful completion of the course, are described in detail.

It is necessary to consult:

APPENDIX A

• Description of the level of learning outcomes for each level of study, in accordance with the European Higher Education Qualifications' Framework.

• Descriptive indicators for Levels 6, 7 & 8 of the European Qualifications Framework for Lifelong Learning and <u>APPENDIX B</u>

Guidelines for writing Learning Outcomes

The purpose of the course is to familiarize students with the Health Tourism sector in terms of how it is organized and operated and to understand its dynamics and prospects for further development.

Upon successful completion of the course students will be able to:

- Recognize the Health Tourism sector as part of the tourism industry.
- Explain the influence of factors of the wider macro-environment on the development of Health Tourism.
- Identify key figures related to the Health Tourism sector.
- Understand the institutional framework governing the operation of Health Tourism service providers.
- Understand the determinants of Demand for Medical, Spa and Wellness Tourism services.
- Propose realistic policies for the development of Health Tourism services.

General Competences

Taking into consideration the general competences that students/graduates must acquire (as those are described in the Diploma Supplement and are mentioned below), at which of the following does the course attendance aim?

Search for, analysis and synthesis of data and

Project planning and management

information by the use of appropriateFtechnologies,EAdapting to new situationsSDecision-makingSIndividual/Independent workGGroup/Team workEWorking in an international environmentSWorking in an interdisciplinary environmentGIntroduction of innovative researchG

Respect for diversity and multiculturalism Environmental awareness Social, professional and ethical responsibility and sensitivity to gender issues Critical thinking Development of free, creative and inductive thinking (Other......citizenship, spiritual freedom, social awareness, altruism etc.)

Search for, analysis and synthesis of data and information by the use of appropriate technologies Individual/Independent work Group/Team work Working in an international environment Working in an interdisciplinary environment Introduction of innovative research Development of free, creative and inductive thinking

(3) COURSE CONTENT

- 1. Conceptual clarification of Health Tourism, Medical Tourism, Spa Tourism, Wellness Tourism.
- 2. Mapping the Market and the size of Health Tourism.
- **3.** Analysis of the broader macro-environment (PESTLE analysis) affecting the development of Health Tourism.
- 4. Silver Economy and Health Tourism.
- 5. Organization and operation of Health Tourism Service Providers and quality standards.
- 6. The demand for Medical Tourism services.
- 7. The demand for Spa Tourism services.
- 8. The demand for Wellness Tourism services.
- 9. Institutional framework for the organization and operation of Health Tourism in Europe and Greece.
- **10.** Case study for the development of Medical, Spa and Wellness Tourism services in Europe and Greece.

(4) TEACHING METHODS--ASSESSMENT

(4) TEACHING WETHODSASSESSIVIENT				
MODES OF DELIVERY	Face to Feace			
Face-to-face, in-class lecturing, distance				
teaching and distance learning etc.				
USE OF INFORMATION AND	Use of the e-class Online Platform (messages, announcements) and			
COMMUNICATION TECHNOLOGY	posting of lectures' ppt.			
Use of ICT in teaching, Laboratory				
Education, Communication with students				
COURSE DESIGN	Activity/Method	Semester workload		
Description of teaching techniques,	Lectures and Case Studies	39		
practices and methods:	Written assignment	19		
Lectures, seminars, laboratory practice,	Self- directed study	40		
fieldwork, study and analysis of	Exams	2		
bibliography, tutorials, Internship, Art	Total	100		
Workshop, Interactive teaching,		11		
Educational visits, projects, Essay writing,				
Artistic creativity, etc.				
The study hours for each learning activity				
as well as the hours of self-directed study				
are given following the principles of the				
ECTS.				
STUDENT PERFORMANCE	Students will be assessed through written examinations in Greek at			
EVALUATION/ASSESSMENT METHODS	the end of the course, on topics o	the end of the course, on topics of limited development.		
Detailed description of the evaluation				
procedures:	_	taken into consideration the grade		
	of the optional written assignmer	nt.		

Language of evaluation, assessment methods, formative or summative (conclusive), multiple choice tests, short- answer questions, open-ended questions, problem solving, written work, essay/report, oral exam, presentation, laboratory work, otheretc.	The grade weight of the optional assignment (excellent = 10) amounts to 20% of the final grade provided that the student has been evaluated with a passing grade in the final exams
Specifically defined evaluation criteria are stated, as well as if and where they are accessible by the students.	

(5) SUGGESTED BIBLIOGRAPHY:

-Suggested bibliography:

Kokkosis C., Tsartas P., Griba E (2020). Special and Alternative Forms of Tourism: Demand and Supply of New Tourism Products. Kritiki Publications, 2nd Edition (in Greek).

Tountas G., Doxiadis A., Katsapi A (2021). The development of Elderly Tourism and the role of Health Tourism in the post-COVID-19 era. Research and Analysis Organization: diaNEOsis (in Greek).

World Tourism Organization and European Travel Commission (2018), Exploring Health Tourism, UNWTO, Madrid, DOI: https://doi.org/10.18111/9789284420209.