# COURSE OUTLINE COUNSELLING IN INTERNSHIP - TRAINING AND HUMAN RESOURCES DEVELOPMENT

### 1. GENERAL

SCHOOL	PHYSICAL EDUCATION, SPORT SCIENCE AND OCCUPATIONAL THERAPY				
DEPARTMENT	PHYSICAL EDUCATION AND SPORT SCIENCE				
LEVEL OF STUDIES	ISCED level 6 – Bachelor's or equivalent level				
COURSE CODE	C096 SEMESTER 7 <sup>th</sup> & 8 <sup>th</sup>				
COURSE TITLE	Counselling in Internship - Training and Human Resources Development				
TEACHING ACTIV	VITIES				
If the ECTS Credits are distributed	If the ECTS Credits are awarded		TEACHING HOURS PER		
course e.g. lectures, labs etc. If the E			WEEK		ECTS CREDITS
to the whole course, then please inc		5	WEEK		
per week and the correspond	ling ECTS Cred	lits.			
			2		6
Please, add lines if necessary. Teaching methods and					
organization of the course are described in section 4.					
COURSE TYPE	Skill Development				
Background, GeneralKnowledge,					
Scientific Area, Skill Development					
PREREQUISITES:	No				
TEACHING & EXAMINATION	Greek				
LANGUAGE:	ULCER .				
COURSE OFFERED TO	Νο				
ERASMUS STUDENTS:					
COURSE URL:	https://eclass.duth.gr/courses/208/				
COORSE ORE.	<u>mtp3.//etic</u>	uss.uutii.gl/t	<u>,001303/200/</u>		

#### 2. LEARNING OUTCOMES

### Learning Outcomes

Pleasedescribethelearningoutcomesofthecourse: Knowledge, skills and abilitiesacquiredafterthesuccessfulcompletionofthecourse.

The learning outcomes for this subject are:

- 1. Transforming Knowledge into Business Innovation
  - Learning Outcome: Development of skills in creating and implementing innovative practices and linking them to entrepreneurship.
  - Focus: Converting theoretical knowledge into practical innovations to support organizational and workforce development.
- 2. Mentoring
  - Learning Outcome: Development of mentoring and professional development support skills (Mentoring & Coaching).
  - Focus: Providing guidance and support to employees, encouraging personal growth and skill enhancement.
- 3. Digitisation and recruitment-related applications
  - Learning Outcome: Understanding the impact of technology on recruitment processes and the role of digitization in the modern workplace.
  - Focus: Exploring digital tools and practices in recruitment and human resource management.
- 4. Learning Outcomes

- Learning Outcome: Ability to design and evaluate educational and developmental programs.
- Focus: Linking educational objectives to practical outcomes and applying evaluation methods.
- 5. Efficiency
  - Learning Outcome: Development of critical thinking and skills to enhance workplace efficiency.
  - Focus: Identifying best practices for improving productivity and performance.
- 6. Emotional Commitment
  - Learning Outcome: Understanding the psychological factors that enhance employees' emotional engagement.
  - Focus: Examining the impact of emotional commitment on motivation and productivity.
- 7. Satisfaction
  - Learning Outcome: Application of skills to enhance workplace satisfaction.
  - Focus: Methods for assessing employee satisfaction and strategies to improve it.
- 8. Participation
  - Learning Outcome: Promotion of teamwork and active involvement.
  - Focus: Motivating employees toward collaboration and active participation in workplace projects.
- 9. Empowerment
  - Learning Outcome: Development of skills to empower and foster autonomy among staff.
  - Focus: Strategies for building confidence and encouraging initiative.
- 10. Role Ambiguity
  - Learning Outcome: Ability to manage role ambiguity and responsibilities in the workplace.
  - Focus: Defining clear expectations and setting boundaries to reduce uncertainty.
- 11. Role Conflict
  - Learning Outcome: Application of conflict management skills.
  - Focus: Identifying and resolving role conflicts to minimize workplace tension.
- 12. Supervisor
  - Learning Outcome: Development of leadership and supervisory skills.
  - Focus: The supervisor's role in monitoring employee growth and performance.
- 13. Cooperation
  - Learning Outcome: Development of teamwork and collaboration skills.
  - Focus: Promoting cooperation and cohesion within the team to achieve organizational goals.

#### **General Skills**

Name the desirable general skills upon successful completion of the module			
Search, analysis and synthesis of data and information,	Project design and management		
ICT Use	Equity and Inclusion		
Adaptation to new situations	Respect for the natural environment		

Decision making	Sustainability				
Autonomous work	Demonstration of social, professional and moral responsibility and				
Teamwork	sensitivity to gender issues				
Working in an international environment	Critical thinking				
Working in an interdisciplinary environment	Promoting free, creative and inductive reasoning				
Production of new research ideas					
General Competencies:					
1. Critical and Analytical Thinking					
$\circ$ Students will develop the ability to think critically and analytically,					
essential for understanding and addressing complex problems in					

- consulting and human resource management.
- 2. Decision-Making and Problem-Solving
  - They will be able to make well-informed decisions on professional matters related to employee training and development, utilizing theoretical knowledge and consulting tools.
- 3. Communication and Interpersonal Skills
  - They will enhance their ability to communicate effectively, both in writing and orally, as well as their empathy and active listening skills, which are crucial for managing human relationships and providing consulting support.
- 4. Collaboration and Teamwork Skills
  - They will strengthen their capacity to work effectively in teams and contribute to creating a collaborative environment, fostering participation and teamwork in the workplace.
- 5. Adaptability and Change Management
  - Students will develop adaptability skills for dynamic professional environments and will be able to support and guide organizational changes, enhancing the organization's resilience.
- 6. Promotion of Ethics and Professionalism
  - They will cultivate a sense of responsibility, ethics, and professionalism, understanding the importance of confidentiality and ethical practices in consulting.
- 7. Self-Awareness and Self-Improvement
  - Students will acquire tools and skills for self-improvement, fostering lifelong learning and personal growth by recognizing their strengths and weaknesses.
- 8. Use of Digital Technology and Tools
  - They will become familiar with digital technology and tools essential for the assessment, management, and training of human resources, thereby developing skills for a modern, technologically equipped workplace.

## 3. COURSE CONTENT

- 1. Transforming knowledge into business innovation
- 2. Mentoring
- 3. Digitisation and recruitment-related applications
- 4. Learning Outcomes
- 5. Efficiency
- 6. Emotional Commitment
- 7. Satisfaction
- 8. Participation

#### 9. Empowerment

- 10. Role Ambiguity
- 11. Role Conflict
- 12. Supervisor
- 13. Cooperation

#### TEACHINGMETHOD Theoretical classroom teaching and Face to face, Distance learning, etc. practical application in the host organization. USEOF Use of ICT in Teaching and INFORMATION&COMMUNICATIONSTECHNOLOGY communication with students (ICT) Use of ICT in Teaching, in Laboratory Education, in Communication with students **TEACHING ORGANIZATION** 13 two-hour lectures = 26 hours $\geq$ The ways and methods of teaching are described in detail. $\geq$ And an additional 160 hours of Internship Lectures, Seminars, Laboratory Exercise, Field Exercise, in a hostorganization in the subject of the Bibliographicresearch& analysis, Tutoring, Internship specialty: (Placement), Clinical Exercise, Art Workshop, Interactive Implementation Period: learning, Study visits, Study / creation, project, creation, project. Etc. The implementation periods will be 3 (three) of which the 3rd cycle will be The supervised and unsupervised workload per activity is implemented in July - August, while the indicated here, so that total workload per semester complies to first two will be determined depending on ECTS standards. Easter holidays and possible funding. Duration: 2 months (4 hours of work on a 5-day basis) Final report of the internship: 2 hours STUDENT EVALUATION Description of the evaluation process There are no final examinations in the course associated with the internship, Assessment Language, Assessment Methods, Formative or Concluding, Multiple Choice Test, Short Answer Questions, Essay but in order to be graded students Development Questions, Problem Solving, Written Assignment, Essay / Report, Oral Exam, Presentation in audience, Laboratory must submit a final report on the Report, Clinical examination of a patient, Artistic interpretation, The internship internship. course Other/Others supervisor evaluates the students Please indicate all relevant information about the course under his/her responsibility with a assessment and how students are informed grade on a scale of ten (1-10). Deliverables for the required completion of the physical object: certificate of completion from the host organization.

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

#### 5. SUGGESTED BIBLIOGRAPHY

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# ANNEX OF THE COURSE OUTLINE

# Alternative ways of examining a course in emergency situations

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Teacher (full name):		
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Contact details:	egiaimak@phyeu.duth.gr / 2551059755	
Supervisors:	Supervision by teacher through teams	
Evaluation methods:	The monitoring and supervision of the student is carried out by the	
	course supervisor through cooperation with representatives of	
	organizations where the practice takes place (coaches, managers of	
	organizations, presidents of clubs, managers/supervisors of sports	
	programmes of various companies etc.).	
Implementation	There are no final examinations for the Internship course, but in order	
Instructions:	to be graded, students must submit a final report on the internship and	
	hand in the certificate of completion of the internship from the host	
	organization. The specialty internship course instructor evaluates the	
	students under his/her responsibility with a grade on a scale of ten (1-	
	10).	