

THE CYPRUS INTERNATIONAL INSTITUTE OF MANAGEMENT

COURSE UNIT DESCRIPTION

Course Unit Title	MANAGEME	NT THEORIES AND APPLICATIONS	
Course Unit Code	GD500		
Type of Unit	Core		
Level of Course	Second cycle		
Unit			
Year of Study	First year		
Semester	On demand		
Number of ECTS	6 ECTS		
Credits			
Course Unit	The objective of this course is to introduce students to a selection of key management		
Objectives	theories focusing on their application and thus implementing experiential learning		
	activities in var	ious formats, such as practical skills workshops, company visits,	
	networking eve	ents, and themed seminars, in order to develop students' transferrable	
	skills, draw lessons from best managerial practices, instill the attitude of life-long		
	learning, and expand their professional network.		
Learning	On completion of the course the students are expected to be able to:		
Outcomes	CILO1	Draw lessons from best managerial practices of local and	
		international companies, and develop essential awareness of current	
		managerial challenges	
	CILO2	Improve business language and become a more confident	
		professional through improved presentation skills, business writing,	
		networking skills	
	CILO3	Expand professional knowledge in certain specialized areas through	
		themed seminars, workshops, and company visits	
	CILO4	Improve critical thinking and reflective abilities	
+	CILO 5	Improve team-building skills and leadership, learn the techniques and	
	CILO	appreciate the importance of life-long learning	
Name of	Dr. Olga Kandi		
Lecturer(s)	Di. Olga Kalidi	liskala	
Mode of delivery	Face to Face		
Prerequisites or	None		
corequisites	None		
Course Content	The key manage	ement theories in this course are introduced by using a combination of	
Course Content		The key management theories in this course are introduced by using a combination of	
	traditional teaching and various experiential learning (EL) activities. We follow the well-recognized experiential learning model of David Kolb, which consists of four		
	_	s: 1) concrete experience, 2) reflective observation, 3) abstract	
		on, and 4) active experimentation. We use the following types of EL	
	activities: A) in-class activities such as role play computer simulations, practical		
	workshops, and case study workshops, B) out-of-the-classroom 'learning by doing' activities such as company visits, networking events, etc.		
	detivities such t	as company visits, networking events, etc.	
	This course has	an introductory pre-recorded video lecture of one hour to give students	
	This course has an introductory pre-recorded video lecture of one hour to give students an overview of management principles, explain the concept of student-centered		
		M as well as the cycle of the experiential learning process, and instill	
	_	ife-long learning. The events of this course are scheduled throughout	
	the academic year. The venue for each activity varies depending on the theme, format,		
	objectives, and participation.		
	D 1		
	Below is the list of the types of events in this course with their corresponding learning outcomes.		
	outcomes.		
	Themed semina	ars are a one-evening class intended to raise CILO 1, 3, 4	
	THEIRCA SCHARA	of the a one evening class intended to talse Cilio 1, 3, T	

students' awareness of current managerial challenges or deepen the knowledge in a specialized area, for example: 'Post-Covid Management: Road Map for Business Recovery' The learning objectives of this seminar are as follows:	
 Develop essential awareness of the business challenges imposed by the Covid-19 pandemic Explain the 'Respond – Recover – Thrive' framework Demonstrate understanding of the most important catalyst of recovery 	
- Draw lessons from best managerial practices of local and international companies to overcome the current challenges of the pandemic and enter a path of business recovery To earn the academic credit of 0.75 ECTS, students are required afterwards to submit a Follow-up Assignment (an essay of 600-900 words) on one of the topics from the suggested list in the Presentation slides.	
Computer Simulation is a hands-on, fully interactive, multiplayer online simulation developed by the Harvard Business Publishing, aiming to enhance the understanding of the importance of developing specific soft skills like communication, collaboration, teamwork, and leadership skills. The objective of	CILO 5
this learning-by-doing activity is to create more awareness and sharpen transferable soft skills and attitudes for value creation and continuous professional development. More specifically, participants will be given the opportunity to test and evaluate their communication, teamwork/collaboration, leadership, and	
analytical thinking skills through online group exercises. The debriefing session with the Instructor (=reflective observation and abstract conceptualization stages of the experiential learning cycle) allows participants to reflect on their teamwork results.	
Earned credit is 0.75 ECTS. Typically, the event is held on a Saturday 9 am – 3 pm.	
Practical Workshops are in-class activities designed to address specific management topics. They include many interactive	CILO 2, 3, 5
group exercises. They use a full day Saturday. Students earn 0.75 ECTS for each. Examples include: o Creativity Workshop	
 Presentation Skills Workshop Basics of Law for Managers & Owners of Small Businesses 	
Case Study Workshops are interactive in-class activities designed to address specific topics through the case studies of best management practices. They typically include financial (Excelbased) exercises and strategic aspects. The work is done in teams	CILO 1, 2, 3, 4
and a class discussion/feedback follows. Examples include: o Green Energy Project by Vassiliko Cement: Will we do well by doing good?	
Business Model Innovation & Digitalization as Response to Covid Pandemic: STEM subscription project by ENGINO Cose Workshops are of 1.5 ECTS such (or more if a presentation).	
Case Workshops are of 1.5 ECTS each (or more if a presentation to the company is required).	
A <i>Company Visit</i> is a half-day on-site visit to the company's premises by a group of students led by the Instructor. The visit typically includes a tour of the facilities, presentations by the	CILO 1, 2, 3, 4
company's managers (HR, Operations, Marketing, Finance, or other), and most importantly, an extensive Q&A session with one	
the company's top managers. After each visit, students submit	2

individual reports (of a certain structure) to reflect on their practical experience during a visit. Students earn 0.75 ECTS for each completed company visit.

Examples of management topics introduced via company visits:

- Creating a superior customer experience, product quality excellence, HR practices, marketing channels, inventory management – company visit to Zorbas Bakeries Factory in Aradippou
- Innovation, challenges of a local SME, entrepreneurial lessons, funding opportunities, digital transformation, strategy development, new business models company visit to ENGINO in Limassol
- Marketing in the pharmaceutical industry, entrepreneurial journey to build an export-oriented manufacturing empire starting from 8 employees and 3 machines – company visit to Medochemie plant in Limassol
- Managing a heavy industry plant, employee health & safety, community dialogue, environmental management, green energy transition, solar PV park project, quality assurance process – company visit to Vassiliko Cement in Zygi
- Operational issues in airport management, contribution to tourism and economy, nature of a BOT consession agreement, project management – company visit to Hermes Airports in Larnaca
- Use of data analytics to drive financial performance, measuring customer satisfaction, HR practices, brand management, digital marketing – company visit to Alphamega headquarters in Nicosia
- New travel industry dynamics, pandemic impact on tourism, postcovid business recovery, sustainable tourism – company visit to Top Kinisis in Nicosia

From an educational point of view, the company visits promote student-centered learning, provide networking opportunities, encourage students build relationships, help students improve their communication skills as well as develop awareness of the real-life management practices, thus connecting theory with practice.

Required and recommended reading

Students are provided with case studies, Excel templates, company slides, HBS simulation package, and other course materials via CIIM Moodle.

Recommended reading:

- Principles of Management (2015). University of Minnesota Libraries. Open access book https://open.lib.umn.edu/principlesmanagement/
- Ricky W. Griffin, (2014) Fundamentals of Management, International Edition 7e Published by Cengage Learning
- HBR's 10 Must Reads on Lifelong Learning (with bonus article "The right mindset for success" with Carol Dweck) (2021, May 25). *Harvard Business Review* https://hbsp.harvard.edu/product/10469-PDF-ENG?Ntt=10469

Planned learning activities and teaching methods

Pre-recorded video lectures, live themed seminars, role play online simulations, practical workshops, case study workshops, company visits, networking events, discussions and debates with industry practitioners, short assignments, teamwork, student presentations, blended learning.

Assessment methods and criteria

Students are expected to attend 6-8 events to earn 6 ECTS credits in total, which will include any combination from the following:

- Company visits, each of 0.75 ECTS
- Case Workshops, each of 1.5 ECTS
- Practical Workshops, each of 0.75 ECTS
- Computer Simulations, each of 0.75 ECTS
- Themed Seminars, forums, conferences, networking events (to be selected from a

	series of events at CIIM), of 0.75 ECTS each		
	For the company visits, participating students are expected to submit an individual brief report (3-4 pages) after their participation, which will be structured as follows:		
	A short introduction about yourself		
	Key highlights of the company visit		
	Implications for managerial approach (personal and organizational level)		
	• Reflections on lessons learned and/or how networking/participation may impact your career path and personal development		
	Instead of a report, other forms of assessment may be used, e.g. to help students develop their analytical abilities students may be asked to prepare a SWOT Analysis & Action Items/Goals List, and/or Porter's 5 Forces Analysis, or use other strategic analysis frameworks.		
Language of	English		
Instruction			
Work	Not applicable		
Placement(s)			