

Course Unit	Health Innovation and Entrepreneurship			Field of study	Health		
Master in	Applied Health Sciences - Community Intervention			School	School of Health		
Academic Year	2022/2023	Year of study	1	Level	2-1	ECTS credits	3.0
Туре	Semestral	Semester	2	Code	5055-668-1202-00-22		
Workload (hours)	81	Contact hours		- PL - T	C - S - solving, project or laboratory; TC	E - OT Fieldwork; S - Seminar; E - Place	- 0 32 ment; OT - Tutorial; O - Other

Name(s) of lecturer(s)

Hélder Jaime Fernandes

Learning outcomes and competences

At the end of the course unit the learner is expected to be able to:

- Introduce the concept of Entrepreneurship acquire knowledge about skills and mindset development.
 Define the concept of innovation and creativity. Understand the methods of creativity. How the innovation process is characterized.
 Identify and evaluate business opportunities. how to do a market analysis. What methodologies to use. Understand the particularities in the health area.
 How to prepare a business plan. And what support and financing for the creation of a company.
 Identify the good practices of entrepreneurship and innovation in health.

Prerequisites

Not applicable

Course contents

Introduction to Entrepreneurship. Creativity and Innovation. From the Market Idea. Business plan. Support and Financing. Creation of the Company. Good practices of entrepreneurship and innovation in health.

Course contents (extended version)

- 1. Introduction to Entrepreneurship Entrepreneurship as a competence and mindset development.
- Criativity and innovation. Creativity methods. The innovation process. Partnerships
 Market Analysis.
- 3. Market Analys 4. Business plan
- Support and Financing Support and funding for innovation and entrepreneurship Company Creation. 5.
- Company Creation.
 Company Creation.
 Good practices of entrepreneurship and innovation in health Case studies

Recommended reading

- LaMantia, Laurie (2008). Espaços de inovação. In Gupta, Praveen (Ed). Inovação empresarial no séc. XXI. Vida Económica. pp227-242.
 Gupta, Praveen (2008). Medir a inovação. In Gupta, Praveen (Ed). Inovação empresarial no séc. XXI. Vida Económica. pp267-288.
 Gupta, Praveen (2008). Posicionamento estratégico da inovação. In Gupta, Praveen (Ed). Inovação empresarial no séc. XXI. Vida Económica. pp267-288.
 Gupta, Praveen (2008). Posicionamento estratégico da inovação. In Gupta, Praveen (Ed). Inovação empresarial no séc. XXI. Vida Económica. pp267-288.
 Ferreira, M. ; Santos, J. e Serra, F. , (2010). Ser Empreendedor Pensar, Criar e Moldar a Nova Empresa, Edições Sílabo, Lisboa.

Teaching and learning methods

Theoretical lectures, group dynamics and case studies and class discussion of papers. Accomplishment accompanied by works in accordance with the thematic orientation specific. Self-guided study based on detailed description of learning outcomes and competencies.

Assessment methods

- Ordinary evaluation (Regular, Student Worker) (Final)

 Practical Work 100% (Individual work)

 Exam (Regular) (Supplementary, Special)

 Final Written Exam 100%

Language of instruction

Portuguese

Electronic validation				
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02-03-2023	21-03-2023	28-06-2023	28-06-2023	