

Course Title	Field Project								
Course Code	HSA-585	•							
Course Type	Elective								
Level	2 <sup>nd</sup> Cycle								
Year / Semester	2/1								
Teacher's Name	Dr Neophytos Karamanos								
ECTS	20	Lectures		0	Interactive learning activities	6			
Course Purpose	To provide s	students with	the o	opportunity to		nractitioner-			
and Objectives	To provide students with the opportunity to conduct more practitioner- oriented research in actual health care organizational settings.								
Learning	After completion of the course students are expected to be able to:								
Outcomes	·								
Outcomes	1. Identify and examine gaps in knowledge in topics of health care systems related importance.								
	Devise project aims and objectives.								
	3. Design the appropriate study for answering the project's objectives.								
	<ol> <li>Apply for bioethical approval to the relevant local committees (if needed).</li> </ol>								
	5. Perform practitioner-oriented research in a health care organisation.								
	6. Identify the right tools (or design new ones) for assessing the key factors								
	<ul><li>(variables) of interest.</li><li>7. Perform the appropriate statistical analysis using the right means and</li></ul>								
	appropriately present the results.								
	8. Derive appropriate conclusions from the project's findings, as well as								
	identify and critically appraise the strengths and limitations of their								
	project.  9. Develop a business plan (needed when the Field Project follows the								
		Innovation & Entrepreneurship course).							
	10. Write up the project's results in a thesis document.								
	11. Prepare a short and precise oral presentation based on the project's results.								
Prerequisites	HSA-533 or F	ISA-590	Requi	red	None				
Course Content	1. Bioethics	application: U	nder t	he supervisio	n of an experience	d academic			
	from the Medical School's Department of Primary Care and Population								
	Health, students will have to prepare a bioethics application for approval by								
	the University of Nicosia Research Ethics Committee (REC) and the Cyprus National Bioethics Committee (CNBC), as well as the local Bioethics Committee in the place of study conduct, if this is required by the								
	<ul> <li>local laws and regulations.</li> <li>2. Project thesis: Under the guidance of their supervisor (see above), students will have to write up their project in the form of a thesis document.</li> <li>3. Oral presentation: Under the guidance of their supervisor (see above), students will have to prepare a short (15-minute) oral presentation of their</li> </ul>								
statistic time have to properly a crioit (10 minute) oral procentation of their									



	project and its outcome (e.g. findings, solution, business plan).								
Teaching Methodology	This programme is delivered via distance learning (online) and includes recorded lectures, interactive online tutorials (Webinars) and discussion forums, as well as online exercises and other activities.								
Bibliography	Required Textbooks / Reading:								
	Title	Author(s)	Publisher	Year	ISBN				
	Doing Your Research Project: A Guide for First- Time Researchers in Education, Health and Social Science	Judith Bell	Open University Press	2005	978- 0335215 041				
	Recommended Textbooks / Reading:								
	Title	Author(s)							
	How to Do Your Research Project: A Guide for Students in Medicine and the Health Sciences	Caroline Beardsmore	Wiley-Blackwell	2013	978- 0470658 208				
Innovation and Entrepreneurship in the Healthcare Sector: From Idea to Funding to Launch		Pareras LG	Greenbranch Publishing	2011	978- 0982705 537				
Assessment	Project Thesis (80%) Oral Presentation (20%)								
Language	English								