Course Title	Code	Semester	L+P Hour	Credits	ECTS
Innovation Management	MED 615	Phase 1/2/3	28	1	2*

* ECTS credits are the university credits of the courses in Yeditepe University, Faculty of Medicine, Undergraduate Medical Education Program

GENERAL INFORMATION					
Prerequisites	-				
Coordination Committe	ee Medical Faculty Building 6th floor.				
Email address for inqui	ries				
Attendance	Students are required to attend at least 80% of the classes/practices				
Language of Instruction	n English				
Course Level Second Cycle including First Cycle Degree (One Tier Programme)					
Course Type Elective					
Course Coordinator Doç Dr Hasan AYDIN					
Instructors	Doç Dr Hasan AYDIN Tayfun BIRAKOĞLU ; <u>tbirakoglu@sagesseconsultancy.com</u> Can AYDINLIK Fırat COŞKUN				
Goals	rticipants will explain innovative approaches for visionary life, describe the philosophy of futurism				
Content	Strategies for futurism and applied case studies for personal innovation				

COURSE LEARNING OUTCOMES						
Students who take this course will		Teaching Methods	Assessment Methods			
Be able to use futuristic strategies t	o create innovative approaches	1,2,3	A,B			
Be able to use innovative and creative thinking techniques in		1,2,3	A,B			
Teaching Methods:	1:Lecture 2-Small Group Works	1:Lecture 2-Small Group Workshops 3-Homework				
Assessment Methods:	A: Exam; B:Homework Evaluation					

	COURSE CONTENT						
Week	Topics	Study Materials					
1	Concept of HealthCare Entrepreneurship / Rules and Approaches	Lecture Notes & Small Groups Guideline					
2	How to create Start-Ups in HealthCare	Lecture Notes & Small Groups Guideline					
3	Health-Tech Opportunities for HealthCarePreneurship	Lecture Notes & Small Groups Guideline					
4	Concept of Innovation in HealthCare	Lecture Notes & Small Groups Guideline					
5	Cross-Disciplinary Work for Innovation in HealthCare	Lecture Notes & Small Groups Guideline					
6	Social Innovation for Public	Lecture Notes & Small Groups Guideline					
7	Why HealthCare members can be Good at Business Creation? Reasons and Results	Lecture Notes & Small Groups Guideline					
8	Midterm exam						
9	Creativity and Innovation	Lecture Notes & Small Groups Guideline					
10	Brainstorming and idea creation Workshop-I	Lecture Notes & Small Groups Guideline					
11	Brainstorming and innovative business structure workshop-II	Lecture Notes & Small Groups Guideline					
12	Presentations-Discussion Hour	·					
13	Futurism Philosophy and HealthCare	Lecture Notes & Small Groups Guideline					

14	Final exam	

COURSE MATERIALS				
Text Books	Lecture Notes			
Additional Resources	-			

ASSESSMENT					
	NUMBER	PERCENTAGE			
Midterm Exam	1	25			
Assignments (Homework)	1	25			
Evaluation of Group Presentations	1	5			
Final Exam	1	45			
Total		100			

CONTRIBUTION TO PROGRAM OUTCOMES							
No	Dragram Lograting Outcomes	Contribution					
NO	Program Learning Outcomes		2	3	4	5	
PO.1.3.2.	Recognizes principles of health management and health sector economy, models of organization and financing of health care services		x				
PO.3.2.1.	Recognizes and investigates postgraduate work domains and job opportunities		X				

ECTS ALLOCATION					
Activity	Quantity	Duration(Hours)	Total Workload(Hours)		
Lectures	14	1	14		
Independent learning	14	2	28		
Site visit	-	-	-		
Big Team Work and Presentations	1	2	2		
Mid-term exam	1	2	2		
Small Group Works	14	1	14		
Assignments	1	5	5		
Final exam	1	2	2		
Total Work Load			67		
Total Work Load / 30 (h)			2.23		
ECTS Credits			2		