

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
RISK MANAGEMENT in HEALTHCARE	SAYY1267320	Spring Semester	3+0	3	8
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	Turkish				
Course Level	Second Cycle (Master's Degree)				
Course Type	Elective				
Course Coordinator	Prof.Dr. Yeter USLU				
Name of Lecturer(s)	Prof.Dr. Hasan DİNÇER				
Assistant(s)					
Aim	To equip students with technical information and skills to manage all types of risks in daily activities, interpret changes and compare risk management models.				
Course Content	This course contains; The concepts of risk and risk management,The relationship between risk management and management functions,Stages of risk management,Necessary elements for effective risk management,The role of risk management in organizational management,Risk management from the perspective of investment,Risk management in health organizations,Market risk in health organizations,Fundamental risks in health organizations,Crisis planning in health organizations,Financial table analyses and ratios,Analyzing practices of health organizations open to public,Analyses of health organizations open to public,Risk management practices in health organizations.				
Course Learning Outcomes			Teaching Methods	Assessment Methods	
Do the risk management process analysis of a health organization.			16, 9	A	
Expresses the concept and tools of risk.			16, 9	A	
Understands the concept and importance of risk in health enterprises.			16, 9	A	
Can express the concept of risk management and its relationship with business.			16, 9	A	
Define the stages of risk management.			16, 9	A	
Analyze the stages of risk management.			16, 9	A	
Recount the precautions taken against risks.			16, 9	A	
Defines the necessary elements for an effective risk management.			16, 9	A	
Discuss the role of risk management in organizational management.			16, 9	A	
Proactive against risks.			16, 9	A	
Define risk management in health organizations.			16, 9	A	
Do crisis planning in health organizations.			16, 9	A	
Recount risk measurement techniques.			16, 9	A	
Teaching Methods	16: Question - Answer Technique, 9: Lecture Method				
Assessment Methods	A: Traditional Written Exam				
Lecture Schedule					
Sequence	Topics	Preliminary Preparation			
1	The concepts of risk and risk management	Examination of sample cases related to the subject			
2	The relationship between risk management and management functions	Examination of sample cases related to the subject			
3	Stages of risk management	Examination of sample cases related to the subject			
4	Necessary elements for effective risk management	Examination of sample cases related to the subject			
5	The role of risk management in organizational management	Examination of sample cases related to the subject			
6	Risk management from the perspective of investment	Examination of sample cases related to the subject			
7	Risk management in health organizations	Examination of sample cases related to the subject			
8	Market risk in health organizations	Examination of sample cases related to the subject			
9	Fundamental risks in health organizations	Examination of sample cases related to the subject			
10	Crisis planning in health organizations	Examination of sample cases related to the subject			
11	Financial table analyses and ratios	Examination of sample cases related to the subject			
12	Analyzing practices of health organizations open to public	Examination of sample cases related to the subject			
13	Analyses of health organizations open to public	Examination of sample cases related to the subject			
14	Risk management practices in health organizations	Examination of sample cases related to the subject			
Evaluation Methods			Weight(%)		
Midterm Exam			50		
General Exam			50		

Resources
Meryem Tekin Epik , Sağlık Hizmetlerinde Risk Yönetim Süreci , Ekin Basım Yayın, 2021.