

Vocational School / Emergency and Medical Aid

2024 - 2025 Academic Year

EMERGENCY HEALTH SERVICES II

Syllabus

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
EMERGENCY HEALTH SERVICES II	İAY2216570	Spring Semester	2+0	2	4
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	Turkish				
Course Level	Short Cycle (Associate's Degree)				
Course Type	Required				
Course Coordinator	Lect. Nurcan OKCUOGLU TOSUN				
Name of Lecturer(s)	Lect. Nurcan OKCUOGLU TOSUN				
Assistant(s)					
Aim	To teach students the natural disasters, accidents and attacks. And to provide them with the knowledge of what to do and how to do, in such cases.				
Course Content	This course contains; Course description, Introduction, Purpose and Learning Objectives,,Complying with basic protection principles in disasters,,To provide emergency care in disasters,,Assessing CBRN risk,,To provide emergency health services in biological accidents and attacks,,To provide emergency health services in chemical accidents and attacks,,Applying emergency health service in nuclear and radioactive accidents and attacks,,General evaluation,Personnel safety and training,Gaining professional responsibility,Fire prevention,fire fighting,,Applying personal lifesaving techniques at sea I,,Applying personal lifesaving techniques at sea II,,Case discussion..				
Course Learning Outcomes			Teaching Methods	Assessment Methods	
List the roles of emergency medical services in accidents and attacks.			16, 9	A	
Explains the principles of emergency care in disasters.			16, 9	A	
Explains professional responsibilities in disasters.			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	Course description, Introduction, Purpose and Learning Objectives,	Studying on lecture powerpoint presentations			
2	Complying with basic protection principles in disasters,	Studying on lecture powerpoint presentations			
3	To provide emergency care in disasters,	Studying on lecture powerpoint presentations			
4	Assessing CBRN risk,	Studying on lecture powerpoint presentations			
5	To provide emergency health services in biological accidents and attacks,	Studying on lecture powerpoint presentations			
6	To provide emergency health services in chemical accidents and attacks,	Studying on lecture powerpoint presentations			
7	Applying emergency health service in nuclear and radioactive accidents and attacks,	Studying on lecture powerpoint presentations			
8	General evaluation	Studying on lecture powerpoint presentations			
9	Personnel safety and training	Studying on lecture powerpoint presentations			
10	Gaining professional responsibility	Studying on lecture powerpoint presentations			
11	Fire prevention,fire fighting,	Studying on lecture powerpoint presentations			
12	Applying personal lifesaving techniques at sea I,	Studying on lecture powerpoint presentations			
13	Applying personal lifesaving techniques at sea II,	Studying on lecture powerpoint presentations			
14	Case discussion.	Studying on lecture powerpoint presentations			
Evaluation Methods		Weight(%)			
Midterm Exam		40			
General Exam		60			
Resources					
Paramedic Textbook, Mick J. Sanders					