Course Syllabus

Code - Course Title	**SAĞ114U -**
Course Type	II. SEMESTER
Laboratory + Practice	0+0
ECTS	**6.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	PROF. DR. SİNEM ILGIN

Mode of Delivery	Distance Education
Prerequisites	There is no prerequisite or co-requisite for this course.

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Introduction to First Aid	
Week - 2		Introduction to First Aid	
Week - 3		Respiratory and Circulatory Systems: Basic Life Support	
Week - 4		Respiratory and Circulatory Systems: Basic Life Support	
Week - 5		First Aid for Bleeding and Injuries	
Week - 6		First Aid for Fractures, Dislocations and Sprains and Other Emergencies	
Week - 7		Midterm	
Week - 8		First Aid for Hypothermia and Hyperthermia	
Week - 9		First Aid for Poisoning	
Week - 10		First Aid for Poisoning	
Week - 11		First Aid for Drowning and Patient/Injured Transport Techniques	
Week - 12		First Aid for Drowning and Patient/Injured Transport Techniques	
Week - 13		Rule for Control of Communicable Diseases	
Week - 14		Final Exam	

Learning Outcomes

#	Learning Outcome
1	To explain the concept of first aid To understand the difference between emergency treatment and first aid. To know and explain the basic applications of first aid. To comprehend the importance of the body systems
2	To explain the importance of the respiratory system To explain the importance of the circulatory system To assessment of the scene and patient/injured To explain basic life support
3	To explain the structure of blood and its elements. To explain functions of blood vessels. To explain the types of bleeding To explain first aid for injuries.
4	To explain the functions of tissues. To explain the first aid for fractures, dislocations, and sprains. To explain first aid for other emergencies To explain first aid for cases in foreign objects getting into and embedding
5	To explain temperature changes and their effects on the body. To explain first aid for burns To explain first aid for frostbite
6	To know the definition of poison and to explain poisoning. To explain first aid for poisonings that occur by inhalation. To explain first aid for poisonings that occur by ingestion. To explain first aid forpoisonings that occur by contact with the skin and blood.
7	To explain the physiology of drowning. To explain patient/injured transport techniques To comprehend Rentek technique To list the transport techniques
8	To define health and express the factors affecting health To explain the concept of communicable diseases. To explain the first aid protocol for the suspected infectious disease

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	30
Final Exam	1	70
	Sum (%)	**100**