Course Syllabus

Code - Course Title	**SHZ106U -**
Course Type	VI. SEMESTER
Laboratory + Practice	0+0
ECTS	**5.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	PROF. DR. HALİDE EDİP TEMEL

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		DEFINITION OF HEALTH• BASIC HEALTH SERVICES CONCEPT• PROTECTIVE HEALTH SERVICES• PERSONAL PROTECTIVE HEALTH SERVICES• ENVIRONMENTAL PROTECTIVE HEALTH SERVICES• THERAPEUTIC HEALTH SERVICES• REHABILITY SERVICES	
Week - 2		INTRODUCTION• WHAT ARE THE SYMPTOMS OF DISEASE?• METHODS OF FOLLOWING THE SYMPTOMS OF DISEASE• MEASUREMENT OF BLOOD PRESSURE, PULSE, TEMPERATURE• HOW TO MEASURE BLOOD PRESSURE?• RESPIRATORY NUMBER DETERMINATION.SUGAR MEASUREMENT AND MONITORING• NORMAL VALUES OF BLOOD PRESSURE, PULSE, RESPIRATORY RATE AND FEVERr AND THE FIRST PRECAUTIONS TO BE TAKEN WHEN IT IS HIGH BASIC HEALTH SERVICES	
Week - 3		INTRODUCTION• PERSONAL HYGIENE• ADEQUATE AND BALANCED NUTRITION• APPROACH TO THE ELDERLY WITH NUTRITIONAL PROBLEMS BASIC HEALTHCARE	
Week - 4		INTRODUCTION• DEFINITIONS• THE PLACE OF IMMUNICATION IN BASIC HEALTH SERVICES• HOW VACCINES ARE INCLUDED IN THE NATIONAL VACCINE PROGRAM?HOW VACCINES ARE APPLIED?• HOW ARE VACCINES STORED? VACCINATION REQUIREMENTS AND PROGRAMS ACCORDING TO AGE PERIOD AND TRAVEL STATUS• ARE THERE SITUATIONS TO BE CONSIDERED WHEN/AFTER VACCINATION? • COMMUNITY PARTICIPATION AND IMPORTANCE IN VACCINATION SERVICES	
Week - 5		Question Solving 1	
Week - 6		Question Solving 2	
Week - 7		Ara sınav	

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 8		Introduction • Early Diagnosis Concept • The Importance of Early Diagnosis • Importance and Benefits of Early Diagnosis • Early Diagnosis Issued Diseases and Disorders and Recommended Diagnostic Tests • Early diagnosis of different groups in society • Early diagnosis of disease and disorder risks • In cancer early diagnosis	
Week - 9		INTRODUCTION • PRINCIPLES OF DRUG USE • RATIONAL USE OF DRUGS • METHOD OF DRUG APPLICATION AND PHARMACEUTICAL FORMs • UNDESIRED EFFECTS OF DRUGS • DRUG INTERACTIONS • NUTRITIONAL SUPPORTS, POISONING AND GENERAL TREATMENT PRINCIPLES• WRONG MEDICATION USE• STORAGE CONDITIONS OF MEDICATIONS	
Week - 10		PRESSURE WOUNDS PROTECTION AND CARE• LUNG INSUFFICIENCY AND INFECTIONS• CIRCULATIONAL DISORDERS• DAILY FLUID FOLLOW-UP• CARE OF PATIENTS WITH INCONTINENCE•WAYS TO COPE WITH THE PATIENT WITH PAIN•APPROACH TO THE PATIENT WITH PAIN AND BED-CONNECTED	
Week - 11		INTRODUCTION• DEFINITIONS• CAUSES OF DISABILITY • TYPES OF DISABILITY• CLASSIFICATION OF DISABILITIES ACCORDING TO THE CAUSES• DISABILITY RATES IN THE WORLD AND IN TURKEY• HISTORICAL DEVELOPMENT OF REHABILITATION AND DISABILITY RIGHTS• HISTORICAL DEVELOPMENT OF DISABILITY RIGHTS•REHABILITATIONMEDICAL REHABILITATION• PSYCHOSOCIAL REHABILITATION• VOCATIONAL REHABILITATION• COMMUNITY-BASED REHABILITATION	
Week - 12		Question solving 1	
Week - 13		Question Solving 2	
Week - 14		Final Exam	

Learning Outcomes

#	Learning Outcome
1	Sağlık ve temel sağlık hizmeti kavramlarını tanımlayabilecek ve koruyucu, tedavi edici ve rehabilite edici sağlık hizmetlerini açıklayabilecektir.
2	Hastalık belirtilerini tanıma, gözlemleme ve takip etme süreçlerini açıklayabilecektir.
3	Kişisel temizlik ve beslenmenin, aşılama ve bağışıklamanın temel sağlık hizmetleri içindeki önemini ifade edebilecektir.
4	Erken tanının ne anlama geldiğini ve erken tanı ve tedavinin önemini açıklayabilecektir.
5	Tedavide kullanılan ilaçların vücuda veriliş yollarını sıralayabilecek ve ilaçların kullanımı sırasında oluşabilecek istenmeyen etki tiplerini belirleyebilecektir
6	Uzun süre yatan hastalarda oluşabilecek bazı sistem hastalıklarını ve bakımlarını açıklayabilecektir
7	Rehabilitasyon, bozukluk, özürlülük, engellilik ve sağlıkla ilgili yaşam kalitesi kavramlarını tanımlayabilecek ve rehabilitasyonun önemini ve temel ilkelerini belirleyebilecektir.

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**