



## **Planning and Quality Assurance Affairs**

### Form (A)

# **Course Specifications**

## **General Information**

Course name English Skills2 (0400109)

Course number MEDI1222

**Faculty** 

**Department** 

Course type College Needs

Course level

Credit hours (theoretical) 2

Credit hours (practical) 0

**Course Prerequisites** 

# **Course Objectives**

1 - This course aims to enable students of Medicine, Dentistry and Pharmacy to understand and communicate with the language used in these health-related fields by familiarizing them with the medical terminology in their respective fields. They learn the basic terminology of Medicine, Dentistry and Pharmacy, develop academic reading, writing, listening and speaking skills, search for, synthesize and present relevant information on health-related topics and increase their critical thinking capabilities.

### **Intended Learning Outcomes**

Knowledge and Understanding	<ul> <li>Have knowledge of basic rules of work construction and vocabulary of the</li> </ul>
	body systems. 2. Read and understand medical documentation in medical
	records and medical reports. 3. Communicate with health care professionals
	utilizing proper medical terminology.

#### **Course Contents**

- 1 Urogenital and Male Reproductive Systems Understand the basic anatomical structures, terminology, and functions of the genitourinary system. Know the basic diseases and pathological conditions commonly encountered in this system.
- 2 Female Reproductive System Understand the basic anatomical structures, terminology, and functions of the female reproductive system. Know the basic diseases and pathological conditions commonly encountered in this system.
- 3 Endocrine System Understand the basic anatomical structure, terminology, and functions of the endocrine system. Know the basic diseases and pathological processes commonly encountered in this system.
- 4 Nervous System Understand the basic anatomical structure, terminology, and functions of the nervous system. Know the basic diseases and pathological processes commonly encountered in this system.
- 5 Sensory System Understand the basic anatomical structure, terminology, and functions of the sensory system. Know the basic diseases and pathological processes commonly encountered in this system.
- 6 Skin Understand the basic anatomical structure, terminology, and functions of the integumentary system. Know the basic diseases and pathological processes commonly encountered in this system.
- 7 Oncology Understand the the causes of cancer, basic characteristics of neoplasm, cancer treatments, and oncology terminology.
- 8 Immunology Understand the basic structure and function of the lymphatic and immune systems. Know the medical word components for immunology and the diagnostic procedures and medical and surgical procedures.

# **Teaching and Learning Methods**

- 1 lectures
- 2 disscution
- 3 assigned reading
- 4 videotapes
- 5 online course
- 6 text exercise

#### **Students Assessment**

Assessment Method	<u>TIME</u>	<u>MARKS</u>
medterm exam 1		20
medterm2		20
attendance and activity		10
final exam		50

#### **Books and References**

Recommended books	medical terminology system approach	
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