

## Course Specification of Medical English

Faculty : Faculty of Medicine and Health Sciences

Department: Human Medicine

Program : Bachelor of Medicine and Surgery (MBChB)

I. General information about the course instructor :							
Name	---	Office Hours(3 Hours Weekly )					
Location & phone number	---	Sat	Sun	Mon	Tue	Wed	Thu
Email	----						

II. General information about the course:						
1.	Course Title :	Medical English				
2.	Course Code and Number :	BMD05				
3.	Credit Hours :	Credit Hours				Total
		Theoretical	Seminar/Tutorial	Practical	Training	
		2			2	
4.	Study Level and Semester:	1 <sup>st</sup> year, 2 <sup>nd</sup> semester				
5.	Pre-requisites (if any):	-				
6.	Co-requisites (if any):	-				
7.	Program in which the course is offered:	Bachelor of Medicine and Surgery (MBChB)				
8.	Teaching Language:	English				
9.	Instruction location:	The big hall				



### I. Course Description

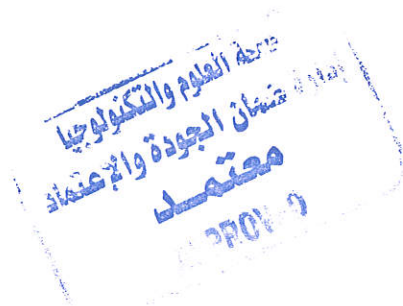
This course aims to provide medical students with modern medical terminologies. It will give them guidelines and morphological rules with the help of which medical terminologies are coined or formed.

### II. Course Aims:

1. Expose medical students to structure and formation of medical terms.
2. Enhance their capabilities to understand different medical terms

### III. Course Intended Learning Outcomes (CILOs) :

1. Describe the structure and forms of different medical terms and know the origin of different medical terms
2. Criticize medical and clinical passages paragraphs and understand medical terms in them.
3. Write a proper medical record and case report using specific medical terminology
4. Present a patient case using Medical English in clear and understandable manner
5. Communicate effectively with his/her colleagues of different level and specialty using clear and understandable Medical English.





IV. Course Contents				
Theoretical Aspect:				
No.	Course Units	Sub-topics	Week due	Contact Hours
1	Introduction	Basics of Medical Terminologies Cardinal and Ordinal Numbers	1 <sup>st</sup>	2
		Medical Departments, the Metric System	2 <sup>nd</sup>	2
		Terms for Medical Supplies and Tools and Some Basic Conversation in Medical Fields	3 <sup>rd</sup> & 4 <sup>th</sup>	4
2	Medical Terminology	Basics of Human Anatomy Digestive System, Circulatory System, and Blood Disorders	5 <sup>th</sup> & 6 <sup>th</sup>	4
		Diseases and Causes of Different Diseases	7 <sup>th</sup>	2
		Deficiency and Malnutrition	8 <sup>th</sup>	2
3		Med term exam	9 <sup>th</sup>	1
4	Structure of Medical Terms	Structures of Medical Terminologies	9 <sup>th</sup>	2
		Affixation in Medical Terminologies and Analysis of Some Complex Medical Terminologies	10 <sup>th</sup> & 11 <sup>th</sup>	4
		Operating on the Structures of Complex Terminologies	12 <sup>th</sup>	2
		Presenting Terminologies with the help of Diagrams and Terminologies Related to Different Human Systems	13 <sup>th</sup>	4
		Terminologies Related to Different Diseases and Deformities	14 <sup>th</sup>	4
5	Final exam		16 <sup>th</sup>	2
Total number of weeks and hours				

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 معتمد  
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