Medical Terminology		
Course code	MRT 11.1	
Credit hours	٣	
Prerequisites	None	

# **COURSE DESCRIPTION:**

The course is designed to cover the essential medical terminology required in the clinical studies program.

# **OBJECTIVES:**

The course consolidates student's medical language knowledge allowing him / her to proceed with confidence into the clinical part of his / her studies.

# **SYLLABUS:**

1. Topics to be Covered			
List of Topics	No. of Weeks	Contact Hours	
Introduction: Medicine and its branches. Terms pertaining to human body. Basic word structure, word analysis, combining forms, suffixes and prefixes. Pronunciation of terms.	1	3	
Musculoskeletal: Medical terminology associated with bones, joints and muscles. Head, trunk and limb and locomotion related to them.	1	3	
<b>Digestive System:</b> Medical terminology associated with the anatomy and physiology of digestive system. Pathology, laboratory tests and clinical procedures.	1	3	
Cardiovascular system: Medical terminology associated with cardiovascular system. Blood vessels and circulation. Composition and formation of blood. Pathological condition, laboratory tests and clinical procedures.	1	3	
Respiratory system:  Medical terminology associated with respiratory system. Anatomy and physiology of respiratory system. Diagnostic and pathological terms and clinical procedures.	1	3	
Urinary system: Medical terminology associated with urinary system. Anatomy and physiology of urinary system. Urinary symptoms and urinalysis.	1	3	
The Reproductive system:  Medical terminology associated with Reproductive system. Anatomy and physiology of Reproductive system. Anatomy and physiology of the male and female reproductive system.	1	3	

# METHODS OF EVALUATION:

#### A. Continuous Assessment:

- i. Homework
- ii. Quizzes
- iii. Mid-Semester Examination

subtotal £ . %

## **B. Sessional Assessment:**

End of Semester Examinations:

Paper v r./.

Paper r r./.

Subtotal 7.%

## **STUDENT RESOURCE MATERIALS:**

- Internally prepared and produced study units.
- Homework exercises.

### **TEXTBOOKS AND REFERENCES:**

- The Language of Medicine. D Chabner (W B Saunders Co).
- Understanding Medical Terms. R Riclgards (Churchill Livingstone).