

## Planning and Quality Assurance Affairs

Form (A)

### Course Specifications

#### General Information

<b>Course name</b>	Introduction to clinical medicine (2)
<b>Course number</b>	MEDI2604
<b>Faculty</b>	
<b>Department</b>	
<b>Course type</b>	College Needs
<b>Course level</b>	2
<b>Credit hours (theoretical)</b>	6
<b>Credit hours (practical)</b>	0
<b>Course Prerequisites</b>	

#### Course Objectives

1 - Bridge the gap between basic sciences and clinical medicine
2 - Understand the genesis of patient symptoms
3 - Understand the aetiology of common diseases
4 - Understand the physical sign of disease
5 - Know the various specific clinical signs
6 - How to approach the patient
7 - How to communicate with the patient and relatives
8 - Prepare the student for clinical clerkship
9 - Data gathering from the patient

#### Intended Learning Outcomes

<b>Knowledge and Understanding</b>	* Upon completion of this subject the students will be able to :
<b>Intellectual Skills</b>	* Analysis of medical data
<b>Professional Skills</b>	* Take medical history from patient
	* Collect important data related to the case
	* Conduct a proper medical examination for different body systems
	* Elicit different physical signs
	* Communication skills with the patient and relatives
<b>General Skill</b>	* Be familiar with the various systems of the body

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## Course Contents

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|---|
| 1 - General Introduction to Clinical Skills, Ethics & Communication |
| 2 - History Taking  |
| 3 - General Exam  |
| 4 - Abdominal Exam  |
| 5 - H/E of Thyroid Disorders  |
| 6 - Inguino scrotal Examination                                     |
| 7 - Skin Examination  |
| 8 - H/E Peripheral Vascular Diseases                                |
| 9 - H/E of Ulcer  |
| 10 - Introduction of a cute abdomen                                 |
| 11 - H/E of Joints  |
| 12 - H/E of a patient with jaundice                                 |

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## Teaching and Learning Methods

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|------------------------|
| 1 - Presentations      |
| 2 - Seminars           |
| 3 - Video illustration |
| 4 - Demonstrations     |
| 5 - Pair discussions   |
| 6 - Group discussions  |

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## Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
Written exam MCQs and Short essay	End of the course	50
OSCE	End of the year	50

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## Books and References

Course note	Lecture notes
Recommended books	Browns Introduction to the Symptoms & Signs of Surgical Disease
	Hamilton Baileys Demonstration of Physical Signs in Clinical Surgery