

## Planning and Quality Assurance Affairs

Form (A)

### Course Specifications

#### General Information

Course name	Internal Medicine
Course number	DENT3206
Faculty	
Department	
Course type	College Needs
Course level	3
Credit hours (theoretical)	2
Credit hours (practical)	0
Course Prerequisites	

#### Course Objectives

1 - To know the basic concepts of internal medicine
2 - ? To know different types of diseases which can affect kidney , urinary tract , cardiovascular , respiratory and gastrointestinal system

#### Intended Learning Outcomes

Knowledge and Understanding	* ? Diagnose different types of diseases which can affect kidney , urinary tract , cardiovascular , respiratory and gastrointestinal system
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#### Course Contents

1 - Introduction to clinical medicine
2 - Introduction to clinical medicine
3 - Cardinal manifestation and presentation of disease
4 - Genes , the environment and the disease
5 - Regenerative medicine
6 - Aging
7 - Nutrition
8 - Oncology and hematology
9 - Infectious disease
10 - Disorders of the cardiovascular system
11 - Disorders of respiratory system
12 - Disorders of the kidney and urinary tract
13 - Disorders of gastrointestinal system
14 - Endocrinology and metabolism

### Teaching and Learning Methods

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|---|---|-------------|
| 1 | - | Lectures    |
| 2 | - | Power Point |
| 3 | - | Assignments |
| 4 | - | Discussions |

### Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
Mid term exam & Assignments		40%
Final Exam		60%

## Books and References

Essential books	Harrisons Principles of Internal Medicine,Dan Longo,Cenveo,2012
	Harrisons Manual Medicine,Dan Longo,Cenveo,2012
	,Rebecca L. Attridge,Mc Graw Hill, 2012Internal Medicine A Guide to Clinical Therapeutics

## Knowledge and Skills Matrix

Main Course Contents	Study Week	Knowledge and Understanding	Intellectual Skills	Professional Skills	General Skill
Introduction to clinical medicine	1+2	understand Introduction to clinical medicine	realize the importance of Introduction to clinical medicine		
Cardinal manifestation and presentation of disease	3	understand Cardinal manifestation and presentation of disease	realize the importance of Cardinal manifestation and presentation of disease		
Genes , the environment and the disease	4	understand the Genes , the environment and the disease	realize the importance of Genes , the environment and the disease		
Regenerative medicine	5	understand Regenerative medicine	realize the importance of Regenerative medicine	understand the different techniques of Regenerative medicine	
Aging	6	understand Aging	realize the importance of Aging	understand the different techniques of Aging	
Nutrition	7	understand Nutrition	realize the importance of Nutrition		
Oncology and hematology	8	understand Oncology and hematology	realize th importance of Oncology and hematology		

