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## Course Specification

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Course Title	Medical Diseases	
Course Code	ASW/NUR. 213	
Academic Year	2017-2018	
Coordinator		
Teaching Staff	Internal medicine staff	
Branch / Level	Second Year Nursing Students	
Semester	First Semester 2014-2015	
Pre-Requisite		
Course Delivery	<b>Lecture</b>	<b>30 x h lectures</b>
	<b>Practical</b>	<b>----- h practical</b>
Parent Department	Internal Medicine Department - Faculty of medicine	
Date of Approval		

### 1. Course Aims

**The aims of this course are to:**

- The course introduces Etiology, pathology, clinical features course, prognosis, complications and medical management of common diseases from the nursing point of view.

### 2. Intended Learning outcomes (ILOs)

#### *A. Knowledge and understanding:*

**By the end of this course students should be able to:**

- A1. Identify the clinical presentation, diagnosis, observation and treatment of respiratory, heart, endocrine disease, and renal diseases
- A2. Recognize the nursing aspects especially of the respiratory intensive care unit and different invasive procedures
- A3. Discuss the nursing care and first aids of critical heart diseases

#### *B. Intellectual skills:*

**By the end of this course, the students should be able to:**

- B1. Behave wisdom in the critical situation.

B2. Interpret the clinical presentation, diagnosis, observation of respiratory heart endocrine disease, and renal diseases

***C. Professional and practical skills:***

**By the end of this course, the students should be able to:**

C1. Demonstrate the nursing care and first aids of critical heart, chest ,endocrine disease , and renal diseases

***D. General and transferable skills:***

**By the end of this course, the students should be able to:**

D.1. Use appropriate interpersonal communication skills

D.2. Utilize the computer skills

**3. Course Contents**

<b>Week</b>	<b>Topics</b>
1 <sup>st</sup> week	.1- Respiratory system.
2 <sup>nd</sup> week	3.2- Pulmonary function test.
3 <sup>rd</sup> week	3.3- Pleural disease, tuberculosis, bronchial asthma, and
4 <sup>th</sup> week	3.4- respiratory failure.
5 <sup>th</sup> week	3.5- Dyspnea, chest pain, lung abscess.
6 <sup>th</sup> week	3.6- Bronchiolitis, chronic bronchitis, acute bronchiolitis.
7 <sup>th</sup> week	3.7 Emphysema, neoplasms of lung.
8 <sup>th</sup> week	3.8 Anatomical and physiological remarks.
9 <sup>th</sup> week	3.9- Clinical diagnosis of cardiac patient.
10 <sup>th</sup> week	3.10- Investigation of cardiac patient.
11 <sup>th</sup> week	3.11- Symptoms of cardiac disease.
12 <sup>th</sup> week	3.12- diabetes mellitus

#### 4. Teaching and Learning Methods

- 4.1- Lecture.
- 4.2- Small group discussion.
- 4.3- Lecture notes (Hand out)
- 4.4- Data show

#### 5. Student Assessment

Assessment Method	Assessment Length	Schedule	Proportion
Written Examination		15 <sup>th</sup> weeks	80%
Oral Assessment		14 <sup>th</sup> weeks	20%

#### 6. List of references

Davidson's Text book of Medicine, Kumar and Clark Textbook of Medicine

<http://mihd.net/iz71f4>

<http://rapidshare.com/files/57177052...ision.rar.htm>

#### 7. Facilities required for teaching and learning

**Teaching aids:** Audiovisual presentation posters & colored transparencies  
video tapes & slides – data show computers.

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	Course Coordinator	Head of Department
Name	Prof.	Prof.
Name (Arabic)	د. سيد فناوى	أ. د. جمال غانم محمد مصطفى
Signature		
Date		

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