

Course Specification

Programme (s) on which the course is given: Baccalaureate degree in nursing science	Major / minor:
Department offering the programme: Faculty of Nursing	Department offering the course: Int. Medicine department, faculty of medicine
Academic Year/Level: 2 nd year/1 st semester	Date of Specification approval / /2022

A- Basic Information

Title: Special medical	Code: Med-203
Credit Hours: -----	Lecture: Theoretical 2hr -Practical 1hrs
Tutorial: -----	

B- Professional Information

1- Course Objective:

At the end of the course the student must be able to

Gain knowledge about how to deal with the patient with General internal medicine diseases

2- Intended Learning outcomes of course (ILOs)

a- Knowledge and understanding:

- a1-Identify General internal medicine diseases
- a2-Discuss sign and symptom of General internal medicine diseases
- a3-Describe etiology, clinical picture, pathogenesis, diagnoses and complications of common and life threatening health conditions affecting patients with different age groups.

b- Intellectual skills:

- b1-Integrate knowledge and value for the basic concept to General internal medicine diseases.
- b2-Engage the critical thinking and decision making to analyze selected patient problem during General internal medicine diseases.
- b3-Collaborate with patient, their families' members, and health care professionals to plan and implement care.
- b4- Justify the diagnosis of the problems and the best diagnostic investigations of many disorders.

c- Professional and Practical skills:

- c1-Form fluent expression about spoken and written English
- c2-Draw a diagram about normal structure of human body

c3-Utilize active teaching methods with patients, health team and students

c4-Apply research results in different clinical areas.

c5-Identify problems and suggest alternative solutions when reevaluating nursing care

d- General and Transferable skills:

d1-Participate actively in different educational activities

d2-Communicate effectively with others

d3- Handle information technology effectively

d4- Lead and motivate teams effectively

d5- Manage time and resources effectively

3-Course Content:

Topic	No. of Hours	Lecture	Tutorial
1- Chest	3	2	-
- Pleural effusion			
- Pneumothorax			
- Tuberculosis	3	2	-
- Bronchial asthma			
Respiratory failure	1.5	1	-
-COPD			
2-Clinical pathology	3	2	-
- Blood Transfusion			
- Hematopoiesis			
- Diabetes mellitus.	3	2	-
-Leukocytes			
-Anemia	1.5	1	-
- Leukemia			
3-General internal medicine	3	2	-
-Ischemic heart diseases			
Heat stroke	3	2	-
-Diabetes mellitus	3	2	-
-Acute and chronic renal disease	3	2	-
Heart failure	3	2	-
4-Neurology	3	2	-
-Cerebrovascular stroke			
- Epilepsy			

- Headache	3	2	-
- Coma			
Movement disorders	1.5	1	-
5-Tropical diseases	3	2	-
- Liver cirrhosis			
-Hepatic Encephalopathy (Hepatic coma)	3	2	-
Upper GIT bleeding	1.5	1	-
Total	45	30	-

4-Teaching and Learning methods

- 4.1- Lecture
- 4.2-Critical thinking
- 4.4-Case study
- 4.5- Discussion

5- Student assessment methods

- 5.1- Final written exam to assess total knowledge and information's student's gain through the course.
- 5.2- Oral exam to assess knowledge and Intellectual skills gained through the course in addition to communication and transferable skills.
- 5.3- Practical exam (clinical osce exam) to assess practical skills students gain through the course.

Assessment schedule

- 1. Assessment 1 by the end of 15th week
- 2. Assessment 2 by the end of 15th week
- 3. Assessment 3 by the end of 12th week

Weighting of assessments 100 marks

Final – term examination	60 %
Oral examination	20 %
Practical examination	20 %
Total	100%

6- List of references

6.1- Course notes

Complied course notes prepared by teaching staff

6.2- Essential books (text books)

Course note (hand out of course lecture)

6.3- Recommended books

Davidson internal Medicine

6.4- Periodicals, Web sites . etc.

Int. Medicine research.com

Google.com & yahoo.com

Course Coordinator:

Head of Department:

Date: / /

University: Sohag University

Faculty: Faculty of nursing

Department of: General Medical Department

Course name

Medical Diseases

Course code

Med-203

Intended Learning outcomes of course

Topic	Number of weeks	Knowledge and understanding	Intellectual skills	Professional skills	General skills
1- Chest -Pleural effusion -Pneumothorax	1 st	A3	B4	C2	D1
- Tuberculosis - Bronchial asthma	2 nd	A1	B2	C3	D2
Respiratory failure -COPD	3 rd	A3	B4	C1	D3
2-Clinical pathology -Blood Transfusion -Hematopoiesis	4 th	A2	B4	C3	D4
-Diabetes mellitus. -Leukocytes	5 th	A1	B2	C3	D5
-Anemia - Leukemia	6 th	A2	B4	C3	D1
3-General internal medicine -Ischemic heart diseases	7 th	A3	B2	C4	D2
Heat stroke	3 rd	A1	B1	C4	D3
-Diabetes mellitus	8 th	A2	B1	C5	D4
-Acute and chronic renal disease	9 th	A3	B3	C5	D5
Heart failure	12 th	A1	B4	C5	D5
4-Neurology Cerebrovascular stroke - Epilepsy	10 th	A2	B1	C4	D1
- Headache - Coma	11 th	A3	B2	C5	D2
Movement disorders	12 th	A1	B3	C2	D3
5-Tropical diseases - Liver cirrhosis	13 th	A2	B1	C3	D4
-Hepatic Encephalopathy	14 th	A3	B3	C5	D5
Upper GIT bleeding	15 th	A3	B4	C4	D1

'Course Coordinator:

Head of Department:

Date: / /

التاريخ : 2022/7/19

إصدار / تعديل (0/1) -

نموذج رقم SP00QF110001