University ... SOHAG Faculty MEDICINE Department .......

#### **A- Basic Information**

1. Title and Code: .....course. 2<sup>nd</sup> part of Master course

2. Programme(s) on which this course is given: Msc

3. Year/ Level of programmes: 2nd part

4. Units/Credit hours:

	Lectures	Practical/ surgical	<b>Clinical</b> / Tutorial	Total
hours /week	0.33	1		1.33
Total	15	45		60

- 5. Names of lecturers contributing to the delivery of the course
  - 1. Dr. Zenap Hamdy
  - 2. Dr. Eman Mohammed Salah

# Course co-ordinator Dr/ Zenap Hamdy

External evaluator

## **B- Statistical Information**

No. of students attending the course: No 1 100%

No. of students completing the course: No. 1 100%

#### **Results:**

Passed: No. 1( 100 %) Failed: No. 0 (0) %

## **Grading of successful students:**

Excellent: No. 0 (0%) % Very Good: No.0 (0%)

Good: No. 1 (100 %) Pass: No. 0 (0%)

## **C-Professional Information**

# 1 – Course Teaching

Topics	No. of hours	Lecture
1- General Pathology:		
1.1. Inflammation & repair.		DR.Zenap Hamdy
1.2. Degeneration, necrosis, and gangrene.		DR.Zenap Hamdy
1.3. Pathologic metabolism of minerals.		DR.Zenap Hamdy
1.4. Effect of ionizing radiation.		DR.Zenap Hamdy
1.5. Disturbances of cellular growth.		DR.Zenap Hamdy
1.6. General pathology of tumors.		DR.Zenap Hamdy
1.7. Genetic diseases.		DR.Zenap Hamdy
2- Heart:		· · · · · · · · · · · · · · · · · · ·
2.1. Rheumatic fever and endocarditis.		DR.Eman Mohamed
2.2. Valvular lesions of the heart.		DR.Eman Mohamed
2.3. Congenital heart diseases.		DR.Eman Mohamed
2.3. Ischemic heart diseases.		DR.Eman Mohamed
2.4. Cardiomyopathy.		DR.Eman Mohamed
2.5. Heart failure.		DR.Eman Mohamed
2.6. Diseases of the pericardium.		DR.Eman Mohamed
3- Blood vessels:		
3.1. Atherosclerosis.		DR.Eman Mohamed
3.2. Hypertension.		DR.Eman Mohamed
3.3. Vasculitis		DR.Eman Mohamed
4- Respiratory system:		
4.1. Bronchitis and bronchial athma.		DR.Zenap Hamdy
4.2. Bronhiectasis.		DR.Zenap Hamdy
4.3. Pneumonias.		DR.Zenap Hamdy
4.4. Lung abscess.		DR.Zenap Hamdy
4.5. Pneumoconiosis.		DR.Zenap Hamdy
4.6. Emphysema.		DR.Zenap Hamdy
4.6. Lung collapse.		DR.Zenap Hamdy
4.7. Lung tumors.		DR.Zenap Hamdy
4.8. Pulmonary edema.		DR.Zenap Hamdy
4.9. Pathology of pleura		DR.Zenap Hamdy
5- Gastrointestinal tract:		p
5.1. Reflux esophagitis.		DR.Zenap Hamdy
5.2. Gastritis, duodenitis and entritis.		DR.Zenap Hamdy
5.3. Peptic ulcers.		DR.Zenap Hamdy
5.4. Inflammatory bowel disease		DR.Zenap Hamdy
5.5. Obstructive bowel diseases.		DR.Zenap Hamdy
5.6. Tumors of GIT.		DR.Zenap Hamdy
5.7. Liver cirrhosis and portal		DR.Zenap Hamdy
hypertension		1
5.8. Tumors of the liver.		DR.Zenap Hamdy
5.9. Cholecystitis & gall stones.		DR.Zenap Hamdy
5.9. Peritonitis.		DR.Zenap Hamdy
6-Kidney:		•

6.1. Urolithiasis.	DR.Eman Mohamed
6.2. Hydronephrosis & pyonepherosis.	DR.Eman Mohamed
6.3. Tumors of the kidney.	DR.Eman Mohamed
6.4. Contracted kidney.	DR.Eman Mohamed
6.5. Tumors of the urinary passages &	DR.Eman Mohamed
bladder.	
7- Male & female genital systems:	
7.1. Tumors of the testis & prostate.	DR.Eman Mohamed
7.2. Complications of pregnancy.	DR.Eman Mohamed
7.2. Tumors of FGS.	DR.Eman Mohamed
8- The musculoskeletal system:	DR.Eman Mohamed
8.1. Osteomyelitis.	DR.Eman Mohamed
8.2. Rheumatoid arthritis &	DR.Eman Mohamed
osteoartheritis.	
8.3. Osteoporosis, osteomalacia.	DR.Eman Mohamed
8.4. T.B. arthritis & Pott's disease.	DR.Eman Mohamed
8.5. Tumor like lesions & tumors of bone.	DR.Eman Mohamed
9- Nervous system:	DR.Eman Mohamed
9.1. Trauma.	DR.Eman Mohamed
9.2. Infections & abscess.	DR.Eman Mohamed
9.3. Intracranial hemorrhage.	DR.Eman Mohamed
9.4. Increase intracranial tension.	DR.Eman Mohamed
9.5. Tumors.	DR.Eman Mohamed
10-Diseases of blood, lymph nodes, and	
spleen:	
10.1. Lymphomas.	DR.Zenap Hamdy
10.2. Plasma cell dyscrasias & multiple	DR.Zenap Hamdy
myeloma.	
Total	DR.Zenap Hamdy

# Topics taught as a percentage of the content specified:

100 %		70-90 %		<70%
Reasons	in detail for	not teachin	g any topic	

# 2- Teaching and Learning Methods:

Lectures: Practical Training/ Laboratory: Seminar/Wor pp: Class Activity.
Case Study:

Other Assignments/Homework:

Teaching skills in the casualty department, out-patient clinic and skill's lab on communication with patients, history taking doing vaginal examination for normal and abnormal cases, IUCD insertion and removal, episiotomy and its repair, computer skills and computer based learning.

#### **3- Student Assessment:**

Method of Assessment	Percentage of total
Written examination	50%
Oral examination	30%
Practical/laboratory work	20%
Other Assignments/class work	formative
Total	100 %

# **Members of Examination Committee**

### Role of external evaluator

The external evaluator was involved in revising the course specifications and the curriculum as regards its contents, methods of implementation and techniques of evaluation for each part.

## 4- Facilities and Teaching Materials:

Totally adequate

Adequate to some extent



Inadequate

# List any inadequacies:-

- 1) The Out patient clinics are not adequate for practical training.
- 2) The number of clinical representatives is inadequate.

#### **5- Administrative Constraints**

Although there is marked cooperation at the higher authority levels as regards making teaching facilities available, yet there is some shortage in the form of the number of clinical cases due the renovation of the hospitals infrastructures.

**6- Student Evaluation of the course:** A questionnaire was filled by the students at the end of the course and before attending the final examination, the student's criticism was:-

<sup>\*</sup>Absence of a dependable source for studying.

- \* Absence of development of a good Rapport with their staff members.
- \* Difference in opinion between their staff members.

  Response of Course Team: The course team discussed the points of criticism, the points of strength and the points of weakness in the students evaluation and this will be reflected on the action plan for the new academic year.

# 7- Comments from external evaluator(s):

The external evaluator feels that the contents of the course are adequate and covers the objective of the course core curriculum adequately.

The external evaluator had a look on the final examination and appreciated the wide area of the curriculum covered by this examination.

The external evaluator appreciated the effort of collecting the materials included in the lectures through the whole course as an electronic and written document

## **Response of Course Team:**

The course team very respectfully appreciated the comments of the external evaluator.

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# 8- Action Plan for Academic Year 2012 – 2013

Actions Required	Person Responsible	Completion Date
Department web site on which all lectures and teaching materials will be available for the students	Head of the department	mid-year 2013
Construction of institutional E-mails of the staff and their availability to the students	Quality assurance unite	mid-year 2013
Development of question bank	Head of the department	October 2012
A system for computer based examination	Head of the department	October 2012

Course Coordinator: Dr/ Zenap Hamdy
Signature:
Date: