



COURSE SPECIFICATION

Faculty of Medicine– Mansoura University

(A) Administrative information

(1) Program offering the course.	Postgraduate degree of Master degree in ENT
(2) Department offering the program.	Otorhinolaryngology – Head & Neck Surgery department, Mansoura University
(3) Department responsible for teaching the course.	Pathology department, Mansoura University
(4) Part of the program.	First part
(5) Date of approval by the Department's council	14/5/2016
(6) Date of last approval of program specification by Faculty council	9/8/2016
(7) Course title.	Pathology of ENT
(8) Course code.	ENT 505
(9) Total teaching hours.	7.5 hours

(B) Professional information

(1) Course Aims:

The broad aims of the course are as follows: (either to be written in items or as a paragraph)

1-Awareness of Pathology of ENT, head and neck in relation to otorhinolaryngology

2-Establishment of systematic approach for analysis of Pathology of ENT, head and neck

(2) Intended Learning Outcomes (ILOs):

Intended learning outcomes (ILOs); Are four main categories: knowledge & understanding to be gained, intellectual qualities, professional/practical and transferable skills.

On successful completion of the course, the candidate will be able to:

A- Knowledge and Understanding

A 1- recognize the pathology of: Inflammation: acute, chronic including granulomas and infections: (bacterial – viral fungal and parasitic)

A 2- identify cellular response to injury.

A 3- discuss pathology of:

- Diseases of upper respiratory system.
- Diseases of salivary glands.
- Diseases of lymphatic system.

B- Intellectual skills

B 1- analyze the pathology of diseases of upper respiratory system, lymphatic system and salivary glands.

B 2- classify types of inflammation (acute, chronic and granulomas)

B 3- classify types of infections (bacterial, viral and fungal)

(3) Course content:

Subjects	Lectures	Clinical	Lab.	Field	Total Teaching Hours
Inflammation: acute, chronic including granulomas.	2				2
Infections: (bacterial – viral fungal and parasitic)	1.5				1.5
Cellular response to injury.	1				1
Diseases of upper respiratory system.	1				1
Diseases of salivary glands.	1				1
Diseases of lymphatic system.	1				1

(4) Teaching methods:

4.1 Lectures

4.2

4.3:

4.4:

(5) Assessment methods:

5.1: Written exam for assessment of knowledge and intellectual skills.

5.2: MCQ exam for assessment of knowledge and intellectual skills.

5.3: Oral exam for assessment of knowledge and intellectual skills.

Assessment schedule.

Assessment 1.....week/month:....

Assessment 2.....week/month:....

Assessment 3.....week/month:....

Assessment 4.....week/month:....

Percentage of each Assessment to the total mark.

Written exam 72 (48%)

MCQ: 18 (12%)

Oral exam 60 (40%)

Clinical exam.....%:.....

practical exam%:....

Other assessment without marks.

(6) References of the course.

6.1: Hand books.....

6.2: Text books

6.3:

6.1: Websites:

6.1: Others.....

(7) Facilities and resources mandatory for course completion.

Candidates and their learning are supported in a number of ways:

- ☐ Induction course introducing study skills
- ☐ Candidates logbook
- ☐ Program Specification and Handbooks
- ☐ Extensive library and other learning resources
- ☐ Computer laboratories with a wide range of software
- ☐ Intranet with a wide range of learning support material
- ☐ MSc/MD Dissertation Supervisor

Course coordinator: **Professor: Asser Abdelraoof Elsharkawy**

Head of the department: **Professor: Ahmed Ali Eldegwi**

Date:

P.S. This specification must be done for each course.