



COURSE SPECIFICATION

Faculty of Medicine– Mansoura University

(Anatomy related to chest medicine)

(A) Administrative information

(1) Programme offering the course.	Master degree of chest medicine
(2) Department offering the programme.	Chest Medicine Department
(3) Department responsible for teaching the course.	Anatomy Department
(4) Part of the programme.	First Part
(5) Date of approval by the Department's council	15-3-2016
(6) Date of last approval of programme specification by Faculty council	9-8-2016
(7) Course title.	Anatomy related to chest medicine
(8) Course code.	1st part: CHEST 501
(9) Credit hours.	0.5 credit hours
(10) Total teaching hours.	7.5

(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)

To provide knowledge & understanding of the scientific principle of the anatomy of different part of respiratory system as well as embryology and developmental anomalies of respiratory system.

(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

A1- Recognize development and anomalies of respiratory system

A2- Explain anatomy of the lung and its applied

A3- Discuss anatomy of the pleura and its applied

A4- Discuss anatomy of the mediastinum and its applied

A5- Recognize anatomy of the chest wall and its applied

B- Intellectual skills

The Postgraduate Degree provides opportunities for candidates to achieve and demonstrate the following intellectual qualities:

B1- Differentiate between different embryological and developmental abnormalities of respiratory system.

B2- Differentiate between different lesions in the mediastinum.

C- Professional/practical skills

Practical ILOs are: none required

D- Communication & Transferable skills

none required

(3) Course content.

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Subjects	Lecture hours
Development and anomalies of respiratory system	1.5
Anatomy of the lung and its applied	1.5
Anatomy of the pleura and its applied	1.5
Anatomy of the mediastinum and its applied	1.5
Anatomy of the chest wall and its applied	1.5
Total Teaching Hours	7.5

(4) Teaching methods.

4.1: lectures.

4.2: directed and self directed learning activities

(5) Assessment methods.

Assessment schedule.

Assessment1: Written exam : after one semester of MSC registration

Assessment 2: Oral exam : after the written exam.

Assessment 3: MCQ at the end of the semester (15 weeks)

Assessment 4: Logbook

Percentage of each Assessment to the total mark.

MCQ, 18

Written exam:	72
Structured Oral exam:	60
Total:	150

(6) References of the course:

- 6.1: Hand books
- 6.2: Text books
 - Text book of anatomy
 - Human anatomy
 - Essentials of human anatomy

(7) Facilities and resources mandatory for course completion.

Teaching rooms

Course coordinator:

Dr. Dina Aboelkhair, Lecturer of chest medicine

Dr. Heba Wagih, Assistant lecturer of chest medicine

Head of the department: Prof. Mohamad khairy

Date: 31-1-2015