



Dermatopathology & Pathology related to Andrology COURSE

SPECIFICATION

MSc Dermatology, Andrology & STDs

Faculty of Medicine- Mansoura University

(A) Administrative information

(1) Programme offering the course:	MSc Dermatology, Andrology & STDs
(2) Department offering the programme:	Dermatology, Andrology and STDs
(3) Department responsible for teaching the course:	Pathology
(4) Part of the programme:	first part
(5) Date of approval by the Department's council	3/4/2016
(6) Date of last approval of programme specification by Faculty council	9/8/2016
(7) Course title:	Dermatopathology & Pathology related to Andrology
(8) Course code:	DERM 505
(9) Total teaching hours:	22.5
(10) Number of credit hours	1.5

(B) Professional information

(1) Course Aims:

The broad aims of the course are as follows:

1- Provides the student with basic knowledge about **Dermatopathology & Pathology related to Andrology.**

(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- Identify the histopathology of the following:

- a) Non-infectious vesicular and bullous diseases.
- b) Non-infectious erythematous, popular and squamous diseases
- c) Non-infectious granulomas.
- d) Skin infections
- e) Metabolic diseases.
- f) Skin Pigment disorders.
- g) Tumors and cysts of skin.
- h) Connective tissue diseases.
- i) Vasculitis.
- j) Degenerative diseases.
- k) Inflammatory diseases of the epidermal appendages, due to physical agents and foreign substances.
- l) Systemic pathology

B- Intellectual skills:

B1- Differentiate between types of skin Pigment disorders according to their levels in the skin.

B2- Compare between types of Non-infectious vesicular and bullous diseases.

(1) Contents:

Topics	Teaching hours
1. Non-infectious vesicular and bullous diseases.	2
2. Non-infectious erythematous, popular and squamous diseases	2
3. Non-infectious granulomas.	2
4. Skin infections	1
5. Metabolic diseases.	2
6. Pigmentary disorders.	2
7. Tumors and cysts of skin.	2
8. Connective tissue diseases.	2
9. Vasculitis.	1.5
10. Degenerative diseases.	2
11. Inflammatory diseases of the epidermal appendages, due to physical agents and foreign substances.	2
12. Systemic pathology	2

(2) Teaching methods:

1: Lectures

(3) Assessment methods:

5.1: Written exams for assessment of knowledge and intellectual ILOS

5.2: Oral exam for assessment of knowledge and intellectual ILOS

Assessment schedule:

MCQ Exam at the end of the semester

Final Written exam Assessment one semester after registration of MS degree

Structured Oral exam one semester after registration of MS degree

Marks of each Assessment:

MCQ Exam = 36 marks.

Final Written exam = 144 marks.

Oral exam= 120 marks.

(4) References of the course:

1: Hand books: pathology Department staff handouts

2: Text books: Rook's text book of Dermatology Blackwell USA, 2010,
Bologna Dermatology, Elsevier Limited, 2012.

(5) Facilities and resources mandatory for course completion:

1-Fully Equipped Lecture halls

2-Department library

3-Faculty library

Course coordinator:

Head of the department:

Prof. Ibrahim Abu-Bakr Abdel Hamid, MD

Date: 3/4/2016