



COURSE SPECIFICATION Faculty of Medicine- Mansoura University

(A) Administrative information

Program offering the course:	Master degree of			
	Family Medicine.			
Department offering the course:	Public Health &			
	Community Medicine Department			
Department responsible for teaching the course:	Public Health &			
	Community Medicine Department			
Part of the program:	First Part			
Date of approval by the Department's council	27/3/2016			
Date of last approval of program specification by	9/8/2016			
Faculty council				
Course title:	Foundation of family medicine & medical			
	ethics course.			
Course code:	FAM			
Credit hours:	One credit hour			
Total teaching credit hours:	15 hours			

(B) <u>Professional information</u>

(1) Course Aims:

The broad aims of the course are as follows:

Production of physicians able to be leaders in their communities, addressing family & individual need, implementing integrated holistic health care package to individuals in all ages.

(2) Intended Learning Outcomes (ILOs):

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

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

A- Knowledge & Understanding

A1: Identify the normal function, structure & psychosocial status of humans at various family life cycles.

A2: Recognize the basic concepts & principles of family medicine including components of health care activities for all ages & both sexes with delivery of basic health care at different levels (individual, family & community) focusing on referral system in family practice.

A3: Recall demographic, epidemiological issues & health needs of special groups.

A4: Recall population-based preventive strategies including: Immunization, & population screening.

A5. Define the ethical & legal principles of family medicine practice.

2- Intellectual activities (I)

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

B- Intellectual skills:

B1: Integrate information psychological, social & cultural factors in health care for individuals & families.

B2: Use problem solving approach to identify warning signs where referral is indicated.

B3: Balance clinical judgments against evidence-based practice guidelines

(3) Course content:

Subjects	Seminars	Practical	Field	Total Teaching Hours
-Principles of Family Medicine	1	non	non	15
- Concept & components of Basic Benefit Packages	2			
-Family Structure & family dynamics	1			
-Medical Records in Family Medicine	1			
-Medical Consultation: Theory, principles & Practice	2			
- Medical Ethics	1			
- Communication Skills	1			
- Patient Compliance	1			
- Total Quality management in Family Practice	1			
- Counselling & Auditing	2			
- Prescription& Referral in Family Practice	2			

(4) Teaching methods:

1. Lectures 2. Seminars

3. Logbook activities (clinical training):

Community-based clinical training within family medicine centers.

(5) Assessment methods:

- 1. Written exam for assessment of knowledge & intellectual ILOs
- 2. Oral exam for assessment of knowledge & intellectual ILOs
- 3. MCQ exam for assessment of intellectual ILOs

Assessment schedule:

Assessment 1: MCQ at the end of semester

Assessment 2: Written exam after 6 months of the start of the course.

Assessment 3: Oral exam 6 months of the start of the course.

Percentage of each Assessment to the total mark:

Written: 50 Marks (including 20% MCQ): 40 marks written + 10 marks MCQs.

Oral: 50 Marks

(6) References of the course:

- 1. Hand books: Course notes: books authorized by department
- **2. Text books:** Oxford textbook, Blueprints in Family Medicine Fundamental of family Medicine (Robert Taylor)
- **3. Journals:** Publications of national & international Family Medicine organization; EMOHP, WHO, CDC & APHA.

(7) Facilities & resources mandatory for course completion:

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

- □ Candidates logbook
- □ Program Specification & Handbooks
- □ Extensive library & other learning resources
- □ Computer laboratories with a wide range of software

Course coordinator: Prof. Dr. Olfat Farag

Head of the department: Prof. Dr. Mohamed Azmy Khafagy

Date: 27/3/2016