



# COURSE SPECIFICATION

# Faculty of Medicine- Mansoura University

# (F) Administrative information

(51) Programme offering the course.	MSC of Neurology& psychological medicine		
(52) Department offering the programme.	Psychiatry – Neurology		
(53) Department responsible for teaching the course:	Internal Medicine department		
(54) Part of the programme.	First part		
(55) Date of approval by the Department's council	21-9-2014		
(56) Date of last approval of programme specification			
by Faculty council			
(57) Course title:	Internal Medicine (semester 1)		
(58) Course code:	NPSYC 510		
(59) Credit hours	1 credit		
(60) Total teaching hours:	(7 ½ hours lectures- 15 hours clinical)		

# Professional information

## Course Aims:

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





1-To ensure that graduates are able to have sufficient knowledge about normal psychological functions in human beings with medical background.
2- The graduates will possess sound clinical judgment, requisite skills and a high order of knowledge about the diagnoses, treatment and prevention of all psychiatric disorders built on medical basis

### (1)Intended Learning Outcomes (ILOs) of internal medicine :

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

A1Recognize etiology, clinical picture and psychiatric manifestations of Acute renal failure, Chronic renal failure, Glomerulonephritis, Electrolyte disturbance and Nephritic syndrome.

A2 Explain clinical picture and psychiatric manifestations of diabetis mellitus

A3 Recognize clinical picture and psychiatric manifestations of Thyroid dysfunction( hyperthyroidism) and (hypothyroidism) A4 Recognize clinical picture and psychiatric manifestations of Hepatocellular failure) and Hepatic encephalopathy A5 Explain clinical picture and psychiatric manifestations of Anemia and SLE.

- B- Intellectual skills
- B1 Interpret the most important psychological functions and their role in human life with a medical background .
- **B2** Analyze data, investigations to reach the diagnosis of disorders of psychological functions considering medical basis .





**B3** Formulation of the case of the patient in concern to his psychological functions and put appropriate management plans.

- C- Professional/practical skills
- C1 Observe signs &symptoms, investigations ,differential diagnosis and treatment of Acute renal failure and Chronic renal failure.

C2 Examine signs &symptoms, investigations ,differential diagnosis and treatment of Electrolyte disturbance Glomerulonephritis Nephritic syndrome

- C3 Compare signs & symptoms, investigations , differential diagnosis and treatment of Hyperthyroidism and Hypothyroidism
- C4 Identify signs & symptoms, investigations , differential diagnosis and treatment of Anemia , DM and SLE
- C5 Examine signs & symptoms, investigations , differential diagnosis and treatment of Hepatocellular failure and Hepatic encephalopathy
- D- Communication & Transferable skills
- D1Communicate effectively with people, families and the public as appropriate across a broad range of socioeconomic and cultural backgrounds.
- D2Communicate effectively as a member of a team.
- D3 Develop a non judgmental attitude towards mental patients with proper understanding of the sources and causes of stigma towards such patients

## Course content internal medicine

Subjects:	Lectures	Clinical
Acute renal failure	1/2	1
Chronic renal failure	1/2	1 1/2





Glomerulonephritis	1/2	1
Electrolyte disturbance	1	1
Nephritic syndrome	1/2	1 1/2
DM	1	1 1/2
Hyperthyroidism	1/2	1 1/2
Hypothyroidism	1/2	1 1/2
Hepatocellular failure	1	1 1/2
Hepatic encephalopathy	1/2	1
Anemia	1/2	1
SLE	1/2	1

#### (4) Teaching methods (internal medicine)

- 4.1 :Lectures.....
- 4.2.Seminars
- 4.3: Journal clubs & workshops.
- 4.4: clinical rounds for discussion of clinical cases.

### (12) Assessment methods:

Assessment schedule: Final Exam total :144

Percentage of each Assessment to the total mark:

Written exam....144... marks.....



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Quality Assurance Unit	Structured C	Dral exam60r	narks	
eted in August 20	MCQ:		marks	
Other type	s of assessmer	1t	%	
Other asses	ssment withou	it marks: No		
(4)Reference	es of the cours	e:		
6.1: Hand l	books: Lecture	notes in psycho	ology 6.2:	
Text books	:.			
6.3: Journa	als:			
Websites		•••••••••••••••••		
Others				
Facilities and	d resources ma	andatory for cou	arse completion.	
i. Lecture ha	all and data sh	low ii.		
Clinical rou	nd halls			

Clinical exam:..... 60...marks .....

- iii. The library is located on the 4th floor of the Faculty of Medicine, Mansoura University.
- iv. International databases are available through the website of the university

Course coordinator: Youmna Sabri

Head of the department: prof. Wafaa Al-Bahei



Date:

