





# **Ain Shams University Faculty of Medicine Bachelor Degree in Medicine and General Surgery** 2021-2022

1. Course/ Module Basic Information:			
Course/ Module Title	4 <sup>th</sup> year undergraduate psychiatry		
Course/ Module Code			
Year / Semester	2021-2022		
Department/s offering the Course/ Module	Department of Neuro- psychiatry		
Date of Course/ Module specification approval	June 2021		

Total credit hours: 2.5 hours

Theoretical hours: 36hrs Practical/Clinical hours: 28 hrs

others(specify):

2. Overall Course Aims: This Course/ Module will enable the student to...

Aim 1	Take and record a structured, patient centered history
Aim 2	Assess the mental state of the patient
Aim 3	Adopt an empathic and holistic approach to the patients and their problems.
Aim 4	Prioritize issues to be addressed in a patient encounter.
Aim 5	Adopt strategies and apply measures that promote patient safety.







## 3. Learning Outcomes (LOs):

By the end of the Course/ Module students will be able to:

## Knowledge, understanding and intellectual skills:

	Course/ Module LO	
k1	Take and record a structured, patient centered history.	1.1
k2	Adopt an empathic and holistic approach to the patients and their problems.	1.2
k3	Assess the mental state of the patient.	1.3

## Professional and practical Skills:

	Course/ Module LO	Key Competency
s1	Apply knowledge of the clinical and biomedical sciences relevant to the clinical problem at hand.	1.8
s2	Establish patient-centered management plans in partnership with the patient, his/her family and other health professionals as appropriate.	1.13
s3	Identify the basic determinants of health and principles of health improvement.	2.1

#### Attitudes:

	Course/ Module LO		
a1	Recognize the economic, psychological, social, and cultural factors that interfere with wellbeing.	2.2	
a2	Exhibit appropriate professional behaviors and relationships in all aspects of practice, demonstrating honesty, integrity, commitment, compassion, and respect.	3.1	
а3	Respect the different cultural beliefs and values in the community they serve.	3.3	







#### 5. Contents

	Teaching and Learning Methods						
Topics	Total %	Lecture / Flipped classroom/ integrated session	Small group discu ssion	Practical/ Clinical teaching/ museum visit/ simulation lab	Field visits/ hospital rounds	Other Meth ods (TBL/ PBL/ CBL)	Self Directed Learning (e.g. projects, assignmen ts)
1) Introduction to psychiatry	6%						
2) History and examination	6%						
3) Anxiety disorders	5%						
4) Mood disorders	6%						
5) Psychotic disorders	6%						
6) Neurocognitive disorders	5%						
7) Somatic symptoms disorders	5%						
8) OCD and related disorders	6%						
9) Trauma and stress related disorders	5%						
10) Child disorders (Intellectual disability and Autism spectrum disorder	6%						
11) Child disorders (Conduct disorder and ADHD)	6%						
12) Substance use disorders	6%						
13) Sleep disorders	5%						
14) Psychosomatic and liaison psychiatry	6%						
15) Impulse control disorder	5%						
16) Personality disorders	6%						







17) Psychiatric emergencies	5%			
18) Eating disorders	5%			
Total	100			

#### 6. Teaching and Learning Methods:

Teaching/ Learning Methods	Recall of Knowledge/ Understanding/ Intellectual skills LOs covered	Professional/ Practical LOs covered	Attitude LOs covered
1. Lectures	yes	yes	Yes
2. Flipped classroom	Yes	yes	yes
3. Integrated session	No	No	No
4. Practical/ Clinical classes	Yes	yes	Yes
5. Small group discussion	no	No	No
6. Other methods. (TBL/PBL/CBL)*	No	No	No
7. Field visits/ hospital rounds	No	No	No
8. Simulation lab	No	No	No
9. Museum visit	No	No	No
10. Self Directed Learning (e.g. Projects, assignments, e-portfolio)	no	No	No

<sup>\*</sup>TBL: Team based learning; PBL: Problem based learning; CBL: Case based learning

**Plan for supporting students with learning difficulties** (Remediation of failed or borderline students)

1) frequent assessment for early detection those students
2) small group discussion for those students
3) Asking for extra feedback for those students

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#### **6. Student Assessment:**

6.1 Method Used:		6.2 Time of	6.3 Weight of	6.4 LOs
orr momou occur		Assessment	Assessments	covered
		in weeks:	(Mark / %)	COVCICA
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Continuous assessment:	- Integrated case studies	Yes	40%	Yes
	- Single best	Yes	60%	Yes
	answer	No		
	- Short essay			
	- Clinical			No
	assessment/	No		
	OSCE			
	- OSPE			
	- Assignments	No		No
	- Others			
Final evaluation	- Single best	Yes	33%	Yes
	answer			
	- Short Essay	No		No
	- Practical /clinical	Yes	33 %	Yes
	- OSCE/OSPE	No		No
	- Long case	NO		No
	- Short case	Yes	33%	Yes
	2		Total: 100	
		l	10.01. 100	

#### 7. List of books & References full references with most recent edition required):

7.1	Course Notes
	Kaplan short note
7.2	Essential Books (Text Books)
	Kaplan &Synopsis text book
7.3	Recommended Books
	Kaplan &Synopsis text book
7.4	Periodicals, Web Sites, etc
	World psychiatric association .com

# 8. Facilities required for teaching and learning

Facilities needed during teaching	Yes/No
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Lab	No
Department Library	No
Museum	No
Computer lab	Yes
Simulation lab	No
Hospital ward	No
Others	No

	Cour	se Co	ordin	ator:
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Name:

Signature

Head of the Department: Name:

Signature: