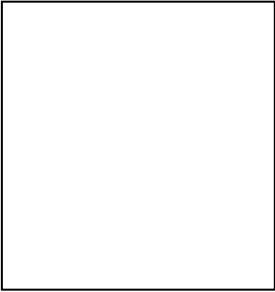




Personal Data



Name:

Department:

Mobile Number:

E-mail Address:

Master Degree:

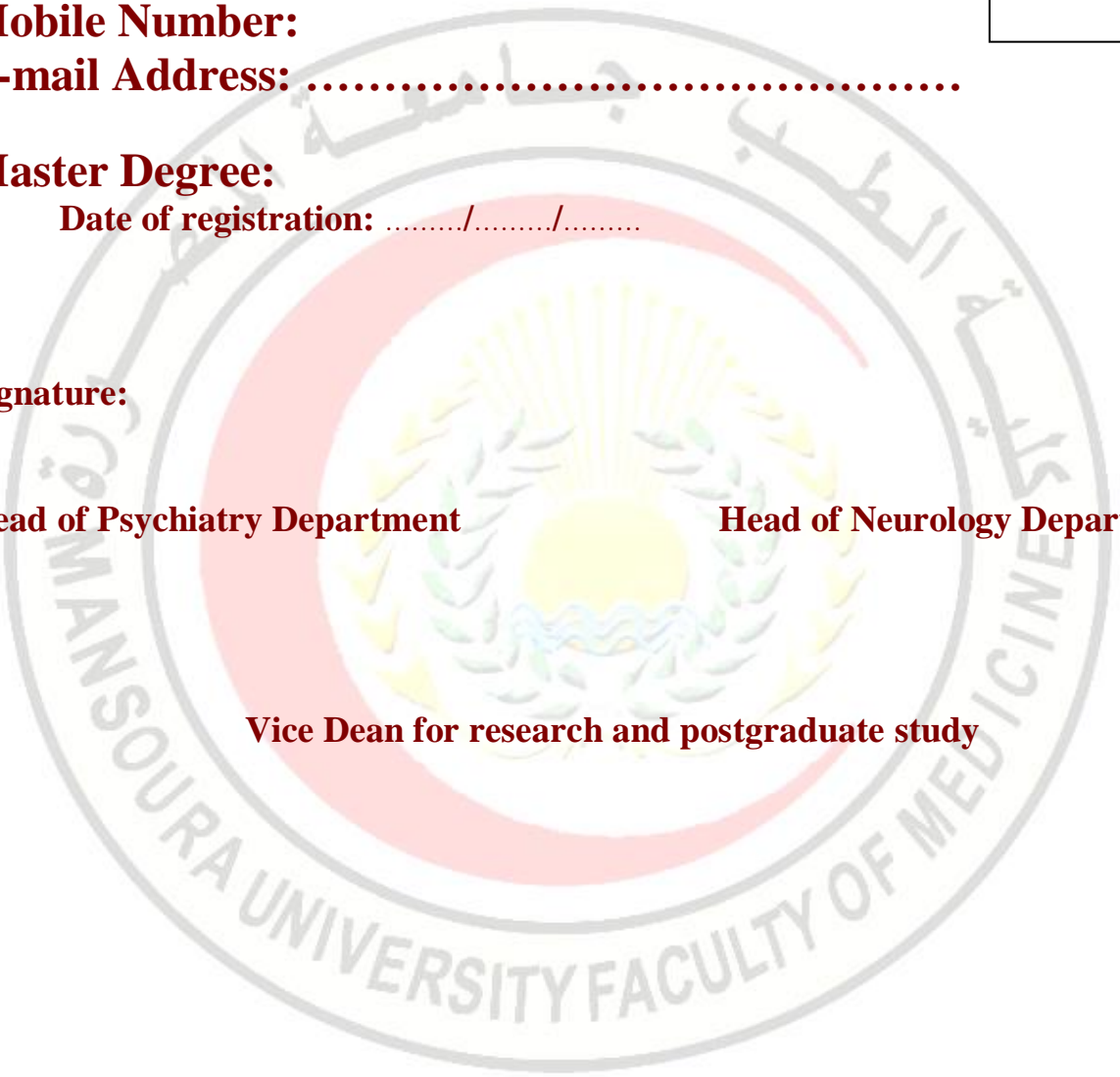
Date of registration:/...../.....

Signature:

Head of Psychiatry Department

Head of Neurology Department

Vice Dean for research and postgraduate study





Contents

Section I: Clinical rotation.

Section II: Clinical Cases

Section III: Scientific lectures.

Section IV: Seminars.

Section V: Practical skills.

Section VI: Scientific activities.

Appendix

I. Timetable of lectures and practical skills.

II. Program courses.



Section I: Clinical Rotation



Clinical Rotation

Rotation	Date		Department/ hospital	Trainee signature	Trainer signature
	From	To			
psychiatry					
neurology					





Clinical activities

Include

-Clinic attendance

-Night shifts

General clinic attendance :list of requirements:120

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Child and adolescence clinic attendance: list of requirements:50



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Addiction clinic attendance:

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Section II:



Clinical Cases

List of requirements (may include multiple pages)

Name of the case	Total number required	No. of cases to plan and carry out	No. of cases to carry out	No. of cases to carry out under supervision
Attention deficit hyperactivity disorder	25	2	3	20
Intellectual disability	25	2	3	20
Autistic spectrum disorder	25	2	3	20
Schizophrenia	60	10	10	40
Delusional disorder	40	5	15	20
Bipolar I	60	10	10	40
Major depressive disorder	60	10	10	40
Panic disorder	20	2	3	15



Generalized anxiety disorder	20	2	3	15
Social anxiety disorder	20	2	3	15
Specific phobia	20	2	3	15
Obsessive compulsive disorder	40	5	15	20
Conversion disorder	40	10	10	20
Somatic symptom disorder	50	10	10	30
Bulimia nervosa	5	1	1	3
Substance use disorder	70	15	20	35
personality disorders	10	2	3	5

Clinical case log (multiple pages)

Clinical case log (multiple pages)

(Under each case insert a number of rows equal to the no. of cases required)

Case 1			
Level of	Date	Location	Signature of



participation			supervisor
Case 2:			



All the following items must be represented in the cases which will be planned and carried out

A complete clinical history, including psychiatric history, that

- Identifies the main or chief complaint,
- The history of the present illness,
- The past psychiatric history, medications, general medical history,
- Review of systems,
- Substance abuse history,
- Forensic history,
- Family history, personal, social and developmental history

b- Record the components of mental state examination

c- Recommend relevant investigation and the ability to develop and document an investigation plan including:

- Appropriate medical, laboratory investigation
- Radiological investigation
- psychological investigations



d- Construct formulations of patients' problems that include appropriate differential diagnoses

e-Construct a comprehensive treatment plan addressing biological, psychological and socio-cultural domains





Section III:

Scientific Lectures



Scientific Lectures (MSc)

(A) First Part: general psychology (semester 1 ,Module 1)

Date	Title	Supervisor's signature
	General psychology	



	Classical psychoanalysis	
	Eric Erikson	
	object relation	
	Behavioral school & Humanistic school	
	Psychological theories of motivation and emotions	
	Development of behavior, Cognitive developmental	
	Trait approach of personality , how to assess	
	Retrieving memory , forgetting	
	Basic concepts of learning and its applications	
	Strategies of thinking and problem solving	
	Sleeping , dreaming	
	Organizing and recognizing the perceptual world	
	Health, stress and coping	
	Understanding and measuring intelligence	
	Attitudes	
	Family	
	Compliance with health care	
	Assessment in behavioral sciences and counseling	
	Behavioral therapy and cognitive behavioral therapy	
	Behavioral medicine and communication skills	



	Illness behavioral	
	Psychology of pain	

First Part: physiology (semester 1)

Date	Title	Supervisor's signatu
	Hemoslasis	
	Fibrinolytic system.	
	Synapses in the CNS and the neurotransmitters	
	Sensory receptors and neural coding of sensory information	
	Somatic sensations and their pathways: (pain and pain-control system, tactile, proprioceptive, and thermal).	
	Motor functions of spinal cord	
	The descending motor pathways	
	Upper&lower motor neuron lesions and lesions of the spinal cord	
	Vestibular system and posture & equilibrium	
	The basal ganglia	
	The cerebellum	
	The hypothalamus and the limbic system	
	- The cerebral cortex: <ul style="list-style-type: none"> ○ Electrical activity of the brain ○ Sleep ○ Functional areas of the cerebral cortex of language . ○ Role of the cerebral cortex in learning and memory ○ Neurophysiological basis of language 	
	Special Sense:	



	<ul style="list-style-type: none"> - Visual pathway - Auditory pathway 	
	<p>Muscle and Nerve:</p> <ul style="list-style-type: none"> - Neuromuscular transmission and mechanism of skeletal muscle contraction. 	
	<p>Cardiovascular System:</p> <ul style="list-style-type: none"> - Regulation of arterial blood pressure - Physiology of hemorrhage - Physiology of shock - Cerebral circulation and CSF. 	

First Part: biochemistry (semester 1)

Date	Title	Supervisor's signature
	Neurotransmitters	
	Brain metabolism	
	Metabolic Neuropathies	
	Myopathy	
	Prion and prion disease	
	Neurochemistry	
	Neurodegenerative diseases	

First Part: histology (semester 1)



Date	Title	Supervisor's signature
	Neuro anatomical studying central nervous system .	
	Receptors, effectors	
	Neurons, Types, Structures.	
	Neuroglia, ependynal cells, choroid plexus.	
	Spinal nerves, spinal ganglia, Autonomic ganglia	
	Meninges & Cerebrospinal fluid, barriers related to blood brain barrier	
	Development and histogenesis of the nervous system	
	Spinal cord	
	Medull	
	Pons	
	Mid brain	
	Basal ganglia	
	Cranial nerves	
	Visual pathway	
	Auditory pathway	
	Olfactory pathway	
	Hypothalamus	
	Thalamus	
	Cerebellum	
	Cerebral cortex	
	Internal Capsule	

First Part: medicine (semester 1)



Date	Title	Supervisor's signature
	Acute renal failure	
	Chronic renal failure	
	Glomerulonephritis	
	Electrolyte disturbance nephritic syndrome	
	DM	
	Thyroid	
	Thyroid	
	HCF (Hepatocellular failure)	
	Hepatic encephalopathy	





(A) First Part: anatomy (semester 1)

Date	Title	Supervisor's signature
	Brain Stem external . Cerebellum and cerebrum.	
	Diencephalon, and spinal cord	
	Tractology	
	Spinal and cranial nerves, and reflexes	
	Autonomic nervous system.	
	Limbic system	
	Blood supply and meninges of brain and spinal cord.	
	General embryology	
	Development & teratogenicity of nervous system	
	C.S.F.	
	Applied surface anatomy of cortical surfaces,	
	Applied surface anatomy of nerve pathways and cerebral blood vessels,	



(B) Second Part: General psychiatry (semester 2, Module 1)

Semester (2)	Title	Date	Supervisor's signature
	Diagnosis Classification		
	Diagnosis Classification		
	Interviewing & assessment		
	Interviewing & assessment		
	Neurobiology Genetics		
	Somatic symptoms & dissociative		
	Trauma and stress related disorder		
	Schizophrenia spectrum other psychotic disorders		
	Mood disorders		
	Mood disorders		
	Anxiety disorders		
	Clinical training		
	Clinical training		
	Clinical training		
	Clinical training		



**(B) Second Part: General psychiatry
(semester 2, Module 2)**

Semester (2)	Title	Date	Supervisor's signature
	OCD & related disorder		
	Neurodevelopmental disorders		
	Neurodevelopmental disorders		
	Feeding & eating dis		
	Sleep wake disorder.		
	Sexual dysfunction, Gender dysphoria & paraphilia		
	Disruptive, impulse control conduct		
	Disruptive, impulse control conduct		
	Substance related disorders		
	Neurocognitive dis		
	Neurocognitive dis		
	Clinical training		
	Clinical training		
	Clinical training		
	Clinical training		



**(B) Second Part: General and Special psychiatry
psychopathology(semester 3) Module 3**

Semester (3)	Title	Date	Supervisor's signature
	OCD & related disorder		
	Neurodevelopmental disorders		
	Neurodevelopmental disorders		
	Neurodevelopmental disorders		
	Feeding & eating dis		
	Dissociative disorders		
	Sexual dysfunction, Gender dysphoria & paraphilia		
	Disruptive, impulse control conduct		
	Sleep wake disorder.,		
	Neurocognitive dis		
	Neurocognitive dis		
	Clinical training		
	Clinical training		
	Clinical training		
	Clinical training		



(B) Second Part: General ,Special psychiatry and psychopathology(semester 3) Module 3

Semester (3)	Title	Date	Supervisor's signature
	Disorders of thinking		
	Disorders of memory		
	Disorders of emotion		
	Disorders of attention		
	Disorders of perception		
	Disorders of psychomotor system		
	Psychopathology of mood disorders		
	Psychopathology of somatoform disorders		
	Psychopathology of Anxiety disorders		
	Psychopathology of eating disorders		
	Psychopathology of addiction 1		
	Psychopathology of Addiction 2		
	Psychopathology of schizophrenia(1)		
	Psychopathology of schizophrenia(2)		



	Disorders of thinking		
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Second Part: General psychiatry & Elective course semester (4)

Module 4

Semester (4)	Title	Date	Supervisor's signature
	Personality disorders		
	Psychiatric emergencies		
	Ethical & Legal issues in psychiatry		
	Behavioral, cognitive, psychodynamic treatment		
	Behavioral, cognitive, psychodynamic treatment		
	Psychopharmacology & electroconvulsive therapy		
	Psychopharmacology & electroconvulsive t therapy		
	Substance related disorders (Rehabilitation)		
	Substance related disorders2		
	Clinical training		
	Clinical training		
	Clinical training		
	Clinical training		
	Clinical training		



	Elective course :		
	<p>A. Elective course of Psychometry include the following :</p>		
	1-Functions and origins of psychological testing		
	2- Nature and use of psychological testing		
	3- Norms and interpretation of test scores		
	4-Reliability		
	5-Validity: basic concepts		
	6- Validity: measurements and interpretation		
	7-Social and ethical implication of testing		
	8- Individual and group intelligence tests		
	9- Psychological issues in intelligence testing		
	10- Assessing intellectual deterioration		
	11-Neuropsychological testing		
	12-Assessment of executive functions		



	13- Personality tests: objective tests		
	14- Personality tests: measures of interests, values and personal orientations and		
	15- Personality tests: projective techniques		
	B. Rehabilitation course for Addiction (Psychotherapy and psychosocial treatment)		
	1. Brief intervention		
	2. Motivational enhancement		
	3. Cognitive behavior therapy		
	4. Twelve-step facilitation		
	5. Behavioral/contingency management		
	6. Couples, family, and network therapies		
	7. Mutual help approaches		
	8- Contingency Management and the Community Reinforcement Approach		
	9- Family Involvement in Addiction, Treatment, and Recovery		
	10- Relapse Prevention: Clinical Models and Intervention Strategies		



	11- Therapeutic Communities		
	12- Enhancing Motivation to Change		
	13- Group Therapies		
	14- Individual Treatment		
	15- Medical Management Techniques and Collaborative Care: Integrating Behavioral with Pharmacologic Interventions in Addiction Treatment		
	16 vocational therapy		





Section IV:

Seminars





Seminar attendance:

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Seminar attendance:

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Seminar performance:

Date	Title	Supervisor's signature



At least you should present 5 seminars :

2 cases of general psychiatry , 1 child or adolescence case, 1 geriatric case, and
1 case of substance use disorder

Section V:

Practical skills



1-At the end of semester 2 the candidate should have conducted 5 electroconvulsive therapy(ECT) assessed and signed by one senior staff:

Semester (2)	ECT Sessions	Date	Supervisor's signature
	Sessions 1		
	Sessions 2		
	Sessions 3		
	Sessions 4		
	Sessions 5		



At the end of (Semester 3) the candidate should have the ability to:

1- Interpret the results of psychometric tests (at least two tests assessed and signed by two senior staff):

Date	psychometric tests	Supervisor's signature

2- Conduct a range of individual, group and family therapies using basics of standard accepted models and document a plane of suitable psychotherapeutic management in his clinical presentations (discussed)



3-Writing a basic legal medical report assessed by one senior staff



4-Skill of resuscitation: the candidate must attain training course in life basic support (supported by certificate)





Section VI

Scientific activities

Scientific activities: (thesis discussion, conference and workshop)

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Scientific activities: (thesis discussion, conference and workshop)

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Scientific activities: (thesis discussion, conference and workshop)

Date	Activity	Supervisor
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Section VI:

Appendix:

Program Courses

First part (MSc)



Compulsory courses:

Title	Course Code	NO. of hours per week				Total teaching hours (throughout the program)	Method of assessment	
		Theoretical		Laboratory /practical	Field			Total
		Lectures	seminars					
Neurophysiology	NPSYC503	1h				1h	10h	Written oral clinical exam
Biochemistry	NPSYC504	1h				1h	8h	Written oral clinical exam
Anatomy		1h				1h	12h	Written oral clinical exam
Histology	NPSYC501	1h				1h	7h	Written oral clinical exam
General psychology	NPSYC502	2h				2h	24h	Written oral clinical exam
Special psychology	NPSYC513	1				1h	12h	Written oral clinical exam
Medicine	NPSYC513	1.5h				105	15h	Written oral clinical exam







Second part (MSc)

Compulsory courses

Course Title	Course code	NO. of hours per week				Total teaching hours	Method of assessment	
		Theoretical		Laboratory /practical	Field			Total
		Lectures	seminars					
Psychiatry	NPSYC513	3	3			6	240h	Written oral clinical exam
Neurology	NPSYC512	3	3			6	240h	Written oral clinical exam
Psychopathology	NPSYC513	1				1	16h	Written oral



								clinical exam
Neuropathology	NPSYC505	1				1	15h	Written oral clinical exam
Neurophysiology	NPSYC512 CNP					1	15h	Written oral clinical exam
Clinical & practical training in neurology psychiatry	NPSYC 5/3c NPSYC5/2P NPSYC5/3C			2 2	10 20		90 210	
Clinical training in neurophysiology	NPSYC5/2 CNP				30		30	Clinical & practical exam
Elective courses								
-Addiction	NPSY5/3AD	1				1	15h	Written oral clinical exam
-Psychopharmacology	NPSY5/3PP	1				1	15h	Written oral clinical exam
-Adolescent psychiatry	NPSY5/3AP	1				1	15h	