

INTERNATIONAL SCHOOL OF MEDICINE

SYLLABUS

Program:	General medicine	
Qualification of the graduate:	General practitioner / Medical doctor	
Year:	2022-2023	
Semester:		
Course duration:	18 weeks	
Instructor/Assistant/Professor	Name: Abdykaimova S. Yu.	
Department:	Public Health	
Day and Time for consultation:	Thursday 14.00 h	
Classroom:	Republican Mental Health Center	
e-mail:	svetoterapiya@yandex.ru	
Course Title:	General and Medical Psychology	
Must/Elective:	the basic part of the professional cycle	
Credit/Hours:	3	
Course Description:	Basic concepts and categories of psychological science,	
	its key problems, principles and methods, mechanisms	
	and patterns of functioning of the psyche.	
Course Objectives:	-forming students of theoretical and methodological	
	foundations and basic concepts of psychology;	
	- study of domestic and foreign experience in psychology	
	in the field of medicine;	
	- study of the features of the socio- psychology	
	development of medicine systems;	
	- formation of the foundations for the development of	
	practical skills in solving psychology problems in	
	medicine.	
Prerequisites:	The content of the discipline "Psychology" is based on	
	the content of such previous disciplines as:	
	General psychology based on the knowledge gained at	
-	school in the study of biology and history.	
Post-requisites:	Subsequently, the knowledge gained in the course of	
	studying the discipline "Psychology" will be	
	necessary in the study of disciplines:	
	-Psychiatry	
Learning Outcomes:	will know	
(expected knowledge & ability	1. Mechanisms of functioning of the main mental	
at the end)	processes (consciousness, perception, memory, thinking,	
	speech,	
	2.emotions, motivations and needs)	
	3. Features of the patient's psychology	
	4. Psychological characteristics and communication in the	
	"doctor-patient" dyad	
	5. Features of the psychology of a doctor	

	6. Psychological features of the treatment process and the
	medical environment
	will be able
	1. Establish empathic contact with the patient
	2. Interact in the patient's personal space with the choice of
	the optimal communication distance
	3. Determine a specific goal in the interview with the
	patient, taking into account the diagnosis of the call for
	help
	<u>will own</u>
	1. Apply active listening skills.
	2. Asking open and closed questions.
	3. Recognize and utilize non-verbal elements of
	information from the patient.
	4. Provide information about the disease, treatment and
	prognosis to the patient and the patient's relatives.
	5. To detect the blocks of the adaptive image of the disease
	(AOB) and types of interaction with the disease (TBI), to
	develop tactics for managing the patient in accordance
	with the recognition and utilization of non-verbal elements
	of information coming from the patient.
Basic references:	-www.kyrlibnet.kg.
	- www.iprbookshop.ru.
	- www.consilium-medicum.com.
	- www.medportal.ru.
	- www.studmedlib.ru.
Supplementary Textbook and	1.Behavioral Science in medicine. 2 nd Edition/ Barbara
Materials:	Fadem/ Lippincott Williams & Wilkins
	2.Psychology, 11th Edition by David G. Myers
	3.Introduction to Clinical Psychology. An Evidence-Based
	Approach. Fourth Edition. Catherine M. lee, John Hunsley.
	2018 John Wiley & Sons, Inc.
	4. Fadem, Barbara. Behavioral science. Board review
	series. Seventh edition. Philadelphia : Wolters Kluwer,
	[2017] Series: BRS.
	[[2017] Belles: BRS.
	5 Christine M. Hunter • Christopher L. Hunter Rodger
	5.Christine M. Hunter • Christopher L. Hunter Rodger Kessler Handbook of Clinical Psychology in Medical
	Kessler. Handbook of Clinical Psychology in Medical
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention.
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004 7.Biological Psychology, Thirteenth Edition. James W.
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004 7.Biological Psychology, Thirteenth Edition. James W. Kalat. 2019, 2016 Cengage Learning, Inc.
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004 7.Biological Psychology, Thirteenth Edition. James W. Kalat. 2019, 2016 Cengage Learning, Inc. 8.Introduction to Psychology. James W. Kalat North
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004 7.Biological Psychology, Thirteenth Edition. James W. Kalat. 2019, 2016 Cengage Learning, Inc. 8.Introduction to Psychology. James W. Kalat North Carolina State University. 2008 Thomson Learning, Inc.
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004 7.Biological Psychology, Thirteenth Edition. James W. Kalat. 2019, 2016 Cengage Learning, Inc. 8.Introduction to Psychology. James W. Kalat North Carolina State University. 2008 Thomson Learning, Inc. 9.Introduction to Clinical Psychology. An Evidence-Based
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004 7.Biological Psychology, Thirteenth Edition. James W. Kalat. 2019, 2016 Cengage Learning, Inc. 8.Introduction to Psychology. James W. Kalat North Carolina State University. 2008 Thomson Learning, Inc. 9.Introduction to Clinical Psychology. An Evidence-Based Approach. Fourth Edition. Catherine M. lee, John Hunsley.
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004 7.Biological Psychology, Thirteenth Edition. James W. Kalat. 2019, 2016 Cengage Learning, Inc. 8.Introduction to Psychology. James W. Kalat North Carolina State University. 2008 Thomson Learning, Inc. 9.Introduction to Clinical Psychology. An Evidence-Based
	Kessler. Handbook of Clinical Psychology in Medical Settings. Evidence-Based Assessment and Intervention. Springer Science+Business Media New York 2014 6.Handbook of Primary Care Psychology edited by Leonard J. Haas. Oxford University Press 2004 7.Biological Psychology, Thirteenth Edition. James W. Kalat. 2019, 2016 Cengage Learning, Inc. 8.Introduction to Psychology. James W. Kalat North Carolina State University. 2008 Thomson Learning, Inc. 9.Introduction to Clinical Psychology. An Evidence-Based Approach. Fourth Edition. Catherine M. lee, John Hunsley.

Type of control (current, milestone, final)	Control form	Assessment of learning outcomes
Attendance	For one missed lesson minus 2 points	20 points
Current control	Oral surveey, written work	20 points
IWS+IWW	Perfoming assignments, work with literature	20 points
Milestone control (modul submission)	Testing, control tasks	40 points
Final control (differential test)	Conversation, examination (test.edu.kg)	100 points

Scale of correspondence between grades and scores on the final control (exam)		
Score	Grade	
90-100	«excellent»	
76-89	«good»	
60-75	«satisfactory»	
0-59	«unsatisfactory»	

Course Plan	Lecture /	Subject
	Practice	
1 week		Introduction to Psychology
2 week		Directions and methods of psychology
3 week		Personality
4 week		Theoretical concepts of personality
5 week		Sensation and Perseption
Modul 1	03.10.22-	Modul 1
(Date)	15.10.22	
6 week		Memory
7 week		Thinking and imagination
8 week		Attention
9 week		Emotions and feelings
10 week		Emotions
Modul 2	12.12.22-	Modul 2
(Date)	24.12.22	
11 week		Theoty of stress
12 week		How to control study stress
13 week		Motivation
14 week		concept of will
15 week		Defense mechanisms
16 week		Defense mechanisms
17 week		Doctor Patient Communication
18 week		Communication in the doctor-patient dyad