Appendix number 1.5 to The Rector UR Resolution No. 12/2019

SYLLABUS

**concerning the cycle of education 2022-2028**

(date range)

* 1. BASIC INFORMATION CONCERNING THIS SUBJECT / MODULE

|  |  |
| --- | --- |
| Subject / Module | Psychiatry |
| Course code / module \* | Ps/E |
| Faculty of (name of the leading direction) | College of Medical Sciences, University of Rzeszów |
| Department Name | College of Medical Sciences, University of Rzeszów |
| Field of study | medical direction |
| Level of education | uniform master's studies |
| Profile | practical |
| Form of study | stationary / extramural |
| Year and semester | year V, semester IX, X |
| Type of course | obligatory |
| Coordinator |  |
| First and Last Name of the Teacher |  |

\* - According to the resolutions of the Faculty of Medicine

1.2. Forms of classes, number of hours and ECTS

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Semester | Lecture | Exercise | Conversation | Laboratory | Seminar | ZP | Practical | Self-learning | **Number of points ECTS** |
| IX | 15 | 10 | - | - | 15 | - | - | - | **2** |
| X | 15 | 10 | - | - | - | - | - | - | **2** |

1.3. The form of class activities

☒classes are in the traditional form

☐classes are implemented using methods and techniques of distance learning

1.4. Examination Forms / module (exam, credit with grade or credit without grade)

2. REQUIREMENTS

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| Anatomy, Physiology, Biochemistry |

**3. OBJECTIVES, OUTCOMES, AND PROGRAM CONTENT USED IN TEACHING METHODS**

* 1. Objectives of this course/module

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| --- | --- |
| C1 | Familiarization with groups of mental disorders, presentation of connections between mental and somatic state, abolition of anxiety and prejudices towards mentally ill people. Acquainting with the basic groups of medicines used in psychiatry. |
| C2 | Transmission of information on the legal basis for dealing with mental disorders. |
| C3 | Establishing the ability to establish contact with the patient, including the patient with mental disorders. |
| C4 | Transfer of basic knowledge in the field of psychopathology and psychopharmacology. |

3.2 OUTCOMES FOR THE COURSE / MODULE (TO BE COMPLETED BY THE COORDINATOR)

|  |  |  |
| --- | --- | --- |
| EK (the effect of education) | The content of the learning effect defined for the subject (module) | Reference to directional effects (KEK) |
| EK­\_01 | knows the issues of: abused child and sexual abuse, mental retardation, behavioral disorders: psychoses, addictions, eating disorders and excretion in children; | E.W4. |
| EK\_02 | knows the basic concepts of the pathogenesis of mental disorders; | E.W15. |
| EK\_03 | knows the general symptomatology of mental disorders and the principles of their classification according to the main classification systems; | E.W16. |
| EK\_04 | knows the symptoms, principles of diagnosis and therapeutic treatment in the most common mental diseases, including:  a) schizophrenia,  b) affective and adaptive disorders,  c) eating disorders,  d) disorders related to the intake of psychoactive substances; | E.W17. |
| EK\_05 | knows the principles of diagnosis and treatment in the states of emergency psychiatry; | E.W18. |
| EK\_06 | knows the specificity of mental disorders and their treatment in children, adolescents and in old age; | E.W19. |
| EK\_07 | knows the symptoms of mental disorders in the course of somatic diseases, their impact on the course of underlying disease and prognosis and the principles of their treatment; | E.W20. |
| EK\_08 | has knowledge about human sexuality and basic disorders associated with it; | E.W21. |
| EK\_09 | knows the rules on mental health protection, with special regard to the rules of admission to the psychiatric hospital; | E.W22. |
| EK\_10 | conducts a psychiatric examination; | E.U5. |
| EK\_11 | evaluates and describes the patient's somatic and mental state; | E.U13. |
| EK\_12 | respects medical confidentiality and patient's rights | K.03. |

**3.3 CONTENT CURRICULUM (filled by the coordinator)**

**A. Lectures**

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| **Course contents** |
| Introduction to developmental age psychiatry |
| Introduction to psychopharmacology. |
| The concept of schizophrenia |
| Affective disorders |
| Biological non-pharmacological methods of treatment in psychiatry |
| Suicide and self-mutilation |
| Selected issues of consultative psychiatry |
| Post-traumatic stress disorder |
| Anxiety disorders in medical practice |

**B**. **Exercises**

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| **Course contents** |
| Methodology of psychiatric examination. |
| Psychopathology. |
| Classification of mental disorders according to the main classification systems. |
| Alcohol addiction. |
| Addiction to other psychoactive substances. |
| Schizophrenia and other delusional disorders. |
| Affective disorders. |
| Neurotic disorders. |
| Anorexia and bulimia. |
| Personality disorder. |
| Psychiatry of children and adolescents. |
| The most common mental disorders in somatic diseases |
| Treatment of addiction to alcohol and other psychoactive substances. |
| Treatment of addiction to other psychoactive substances |
| Safety rules for the use of psychotropic drugs |
| Sudden states in psychiatry. |
| General principles of psychotherapy |
| Psychotherapy techniques |

**C. Seminars**

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| **Course contents** |
| Psychopathology, syndromology and classification |
| Child psychiatry |
| Pharmacotherapy in psychiatry |
| Social pathology |
| Depression - clinical diversity |
| Act on mental health protection |
| Etiology and classification of schizophrenia |
| Etiology and classification of affective disorders |
| Etiology and clinical forms of organic disorders mental |
| Theories of personality. Diagnosis and differentiation of personality disorders |
| Sleep disorders |
| Clinical course, prognosis and principles of treatment of schizophrenia. |
| Judicial and psychiatric jurisprudence |
| Pharmacotherapy of psychoses and non-psychotic disorders |
| Attitudes of sexology |

**3.4 TEACHING METHODS**

Lecture: multimedia presentation.

Exercises: Case analysis

Seminar: multimedia presentation, discussion

Student's own work: work with a book

4 METHODS AND EVALUATION CRITERIA

4.1 Methods of verification of learning outcomes

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| --- | --- | --- |
| Symbol of effect | Methods of assessment of learning outcomes (Eg.: tests, oral exams, written exams, project reports, observations during classes) | Form of classes |
| EK\_ 01-EK\_09 | Written test | Lecture, Exercises |
| EK\_09-EK\_12 | Practical pass | Exercises |

4.2 Conditions for completing the course (evaluation criteria)

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| --- |
| **Exercises, seminars:**  1. full participation and activity in the exercises  2. written partial credits  Range of ratings: 2.0 - 5.0  **Lectures:**  1. test pass and open questions:  A: Questions in the field of messages to remember;  B: Questions in the field of speech to understand;  C: Solving a typical written task;  D: Solving an atypical writing task;  - for insufficient solution of tasks only from areas A and B = grade 2.0  - for solving tasks only from areas A and B, the possibility of obtaining max. rating 3.0  - for solving tasks from the area A + B + C, the possibility of obtaining max. evaluation 4.0  - for the solution of tasks in the area A + B + C + D, the possibility of obtaining a rating of 5.0  **Knowledge assessment (EK\_01-EK\_09):**  Written test  5.0 - has knowledge of the education content at the level of 93% -100%  4.5 - has knowledge of the content of education at the level of 85% -92%  4.0 - has knowledge of the content of education at the level of 77% -84%  3.5 - has knowledge of the content of education at the level of 69% -76%  3.0 - has knowledge of the content of education at the level of 60% -68%  2.0 - has knowledge of the educational content below 60%  **Skill assessment (EK\_09-EK\_11):**  Practical pass  5.0 - the student actively participates in the classes, is well prepared, knows the symptoms very well, the principles of diagnosis and therapeutic treatment in the most common mental diseases, and correctly assesses and describes the patient's somatic and mental state;  4.5 - the student actively participates in the classes, knows the symptoms well, the principles of diagnosis and therapeutic treatment in the most common mental diseases, usually correctly evaluates and describes the patient's somatic and mental state;  4.0 - the student actively participates in classes, is improved, knows the symptoms, principles of diagnosis and therapeutic treatment in the most common mental diseases, assesses and describes the patient's somatic and mental state;  3.5 - the student participates in the classes, his scope of preparation does not allow for a comprehensive presentation of the discussed problem, he knows the symptoms, principles of diagnosis and therapeutic treatment in the most common psychiatric diseases at a sufficient level, usually correctly evaluates and describes the patient's somatic and mental state;  3.0 - the student participates in the classes, on the level of sufficient knowledge of the symptoms, principles of diagnosis and therapeutic treatment in the most common mental diseases, assesses and describes the patient's physical and mental state, however, he often makes mistakes and must be corrected;  2.0 - the student passively participates in the classes, the statements are incorrectly substantive, do not know the symptoms, principles of diagnosis and therapeutic treatment in the most common mental diseases, incorrectly assesses and describes the patient's somatic and mental state, often makes mistakes |

5. Total student workload required to achieve the desired result in hours and ECTS credits

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| --- | --- |
| Activity | Hours / student work |
| Hours of classes according to plan with the teacher | 90 |
| Preparation for classes | 15 |
| Participation in the consultations | 2 |
| The time to write a paper / essay | - |
| Preparation for tests | 10 |
| Participation in colloquia | **1** |
| Other (e-learning) | **-** |
| SUM OF HOURS | **118** |
| TOTAL NUMBER OF ECTS | **4** |

6. TRAINING PRACTICES IN THE SUBJECT / MODUL

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| --- | --- |
| Number of hours | - |
| Rules and forms of apprenticeship | - |

1. LITERATURE

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| **READING:**  Psychiatria J.Rybakowski,S.Pużyński,J.Wciórka,Urban Partner 2010  Principles of Addiction Medicine,Fourth edition.Ed.R.K.DA.Fiellin.S.C.Miller,  S. Stahl. Podstawy psychofarmakologii  Psychiatria Kliniczna HJ Kaplan, BJ.Sadock  M.Stefan,M.Travis,EM.Murray/An Atlas of Schizophrenia  R.T. Hese i T. Zyss. Leczenie elektrowstrząsami w praktyce klinicznej.  T. Zyss. Orzecznictwo rentowe z uwzględnieniem psychiatrii.  E. Shorter. Historia psychiatrii. |

Acceptance Unit Manager or authorized person