SELECTIVE DISCIPLINE

for 4^{st} year students of the Faculty of Dentistry

2020-2021 academic year

Name of subject	FUNDAMENTALS OF PSYCHOANALYSIS
Department	Psychology and philosophy
Teachers	PhD Viktoria Osypenko
	PhD, Associate Professor Olesia Pavliuk
Brief description of	The purpose of the discipline is to reveal the basic provisions of the
the scope of the	psychoanalytic theory of S. Freud and his followers to the future
subject	dentists; acquaintance with the tendencies, strategies and technologies of the modern psychodynamic approach; development of critical thinking and non-dogmatic view to the system of basic theoretical, methodological and practical ideas about the basic concepts and categories of psychoanalysis; awareness of the basics of psychoanalytic doctrine of the unconscious, dreams and the peculiarities of their interpretation, the characteristics of the neurosis of fear and childhood phobias, human sexuality, psychoanalytic
	understanding of the structure of the psyche and the basic
	mechanisms of mental protection.
	Course objectives:
	- to form a system of psychological knowledge;
	 formation of knowledge and skills of using psychodiagnostic techniques for the analysis of individual's behavior and specific life situations;
	 to provide the necessary training for future dentists with the aim to modele a system of scientific and psychological knowledge and research methods;
	 to form the basis of scientifical-psychological knowledge and professional skills, which are important element in the undergraduate medical student education and their future professional activity;
	 to be guided in scientific ideas about "internal personal conflict" and "somatization of unresponsive emotions";
	 teach choose different strategies and effects in professional activities;
	 to intensify knowledge of mental processes and behavior of the patient's personality;
	 to promote understanding of own processes of self-control and self-regulation of the future expert;
	 evaluate and make appropriate decisions in situations that require psychological knowledge.
	Learning outcomes: ability to apply knowledge in practical
	situations; ability to adapt and act in a new situation; ability to make
	an informed decision; compare the phenomenology of protective
	mechanisms; distinguish the level of functioning and type of
	organization of the individual; define the concept of "separation-
	individualization"; take into account the importance of empathy and

moderate frustration in professional activity; the ability to formulate an opinion logically, accessible; discuss and protect own position; modify the utterance in accordance with the cultural characteristics; ability to generalize information about subjective and objective manifestations of psychological problems of the individual; analyze psychological phenomena in future dentist practice; to apply knowledge in the complexity and inseparability of unconscious processes in the structure of the individual; ability to generalize psychological requirements to professionally important qualities of the expert, based on the received knowledge; to be responsible for professional self-improvement, training and self-development; to demonstrate responsible and conscious behavior, to follow humanistic and democratic values in professional and public activity. After studying the course, the student should **know:**

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- features of formation and development of psychoanalysis;
- main categories, concepts and directions of development of the modern psychodynamic approach;
- subject, method and place of the theory of psychoanalysis in the system of psychological sciences;
- basic patterns of development and implementation of individual personality traits;
- Freud's theory of the unconscious mental;
- fundamental concepts of the unconscious and its role in human life;
- phenomenology of protective mechanisms;
- theoretical provisions and concepts, basic techniques and procedures of psychoanalytic counseling.

After studying the course, the student should be able to:

- use psychological literature, be independently educated and analyze scientific literature;
- to determine the specifics of psychoanalysis as a science, to reveal its essence, differences from other psychiatric, psychological and psychotherapeutic sciences;
- to analyze the conditions of psychoanalytic knowledge evolution, features of its development, basic theories and branches;
- to reveal the relationship between the intellectual and the irrational, minds and emotions, to formulate a holistic image of social and internal human life;
- to determine the complexity and inseparability of unconscious processes in the structure of the individual psyche;
- analyze and take into account psychological phenomena in future medical practice;
- generalize the psychological requirements for professionally important qualities of a specialist, based on the knowledge;
- to use the acquired knowledge in the future in practice and scientific research.

Provision of general
and professional
competence

General competencies:

- GC1. Ability to abstract thinking, analysis and synthesis.
- GC2. Knowing and understanding of the subject area and understanding of professional activity.
- GC 3 Ability to apply knowledge in practice.
- GC 4. Ability to communicate in the state language both orally and in writing; ability to communicate in a second language.
- GC5. Skills in the use of information and communication technologies.
- GC7. Ability to search, process and analyze information from various sources.
- GC8. Ability to adapt and act in a new situation.
- GC9. Ability to identify and solve problems.
- GC10. Ability to work in a team.
- GC11. Interpersonal skills.
- GC12. Ability to act on the basis of ethical considerations (motives).
- GC13. Safe activities skills.

Professional competencies:

- PC1. Collection of medical information about the patient's condition.
- PC2. Evaluation of laboratory and instrumental research results.
- PC3. Establishing a clinical diagnosis of dental disease.
- PC5. Planning and implementation of measures for the prevention of dental diseases.
- PC8. Determination of tactics of dental patient with somatic pathology.
- PC9. Performing medical and dental manipulations.
- PC11. Organization of medical and evacuation measures.
- PC12. Defining tactics and providing emergency medical care.
- PC14. Assessment of the impact of the environment on the health of the population (individual, family, population).