

ABSTRACT OF THE ACADEMIC DISCIPLINE

“HISTORY OF UKRAINE”

INFORMATION ABOUT DISCIPLINE

GENERAL CHARACTERISTICS OF THE DISCIPLINE

The driving force of development in the country is the formation of a powerful educational potential of the nation, the achievement of the highest quality of training of students. The development of knowledge by future specialists is an important part of their general vocational medical education, which should contribute to a deeper understanding of aspects of the behavior of individuals and social groups in labor activity. Academic discipline "History of Ukraine" plays an important role in the formation of a harmonious personality of a citizen of an independent state, since its study ensures the development of national consciousness, general culture and socialization of the individual in the process of training specialists of the master's level of knowledge 22 "Health Care".

THE ROLE AND PLACE OF DISCIPLINE IN THE SYSTEM OF TRAINING SPECIALISTS

Reforming higher education, processes of European integration, quality of training of medical personnel, increasing their professional competence and predetermining the study of the discipline "History of Ukraine" in the system of training specialists of the master's level of knowledge 22 "Health Care". The "History of Ukraine" discipline is associated with the assimilation of academic disciplines that are taught in the I-VI course ax: "Philosophy", "Culturology", "Ethnography", "Political Science", "Medical Studies", "Ethics", "Religious Studies", "Medicine and Politics". "History of Ukraine" substantively integrates with disciplines "Medicine and art culture", "Medical subculture", "Fundamentals of Christian ethics and morals", "Fundamentals of economic theories», etc.

THE PURPOSE AND OBJECTIVES OF THE DISCIPLINE

The purpose of studying the integration course "History of Ukraine" is the formation of national consciousness, a deep understanding of the centuries-old history of Ukraine, cultural characteristics of the Ukrainian people, education of the personality of the future doctor - an active citizen and builder of a democratic society devoted to its people.

Objective: in accordance with the requirements of the standard, discipline should ensure that students acquire the following competencies:

General competencies:

- the ability to abstract thinking, analysis and synthesis, ability to learn and be modernly trained;
- the ability to apply knowledge in practical situations;
- the ability to adapt and act in a newsituation;
- the ability to make informed decisions; work ina team; interpersonal skills;
- the ability to communicate in the state language both orally and in writing; ability to communicate in a foreign language;
- skills of using information and communication technologies;
- the ability to act socially responsibly andconsciously.

Professional competencies:

- survey skills;
- the ability to conduct epidemiological and medical and statistical studies of public health; processing of state, social, economic and medical information;
- the ability to assess the impact of the environment, socioeconomic and biological determinants on the health of the individual, family, population;
- the ability to analyze the activities of a doctor, unit, health care institution, carry out measures to ensure the quality and safety of medical care and increase the efficiency of the use of medical resources.

PREREQUISITE AND POSTREQUISITE DISCIPLINES

Prerequisite of the discipline. The study of the discipline does not provide for compulsory preliminary training, except for the school course of history of Ukraine for domestic students. For foreign students, the course is propedetic.

Postrequisite of the discipline. "History and culture of Ukraine" substantively integrates with selective disciplines: "Culturology", "Ethnography", "Political science", "Local history", "Medical Kharkov in personalities", "History of health care in Kharkov", "Medicine and politics", "Medicine and art", "Medical subculture", "Fundamentals of economic theories". These courses should be studied either together with this discipline or upon completion of its study.

SCOPE OF ACADEMIC DISCIPLINE

90 hours, 3 credits. Lectures – 20 hours, for practical classes – 10 hours, independent work of students – 60 hours.