The National Qualification Framework for Higher Education

Cycles	Knowledge	Skills	Responsibility and autonomy	Credits
		The Graduates, completed the cycle		
The first (Bachelor's)	- knowledge and understanding of facts, phenomena, theories and complex dependences between them in the field of study; - knowledge and understanding of research methods in the field of study; - knowledge of legal, social and cultural norms at the interpersonal interaction and professional activity.	are able to - apply theoretical and practical knowledge to address learning, practical and professional issues in the field of study; - carry out selection and interpretation of significant data to pass judgment on social, scientific and ethical issues; - create a product in the professional field on the basis of modern knowledge and best practices.	 are ready to enter into interaction in social, academic and professional field to discuss current issues; - independently develop, agree, make decisions of professional and social issues and be responsible for them; critically evaluate one's own knowledge and behavior for further personal and professional development; form one's own social self-identification to value perception of society, country and international community; - be able to continue education with a significant level of autonomy. 	240

demonstrated

- knowledge of new and latest scientific concepts and theories to solve issues occurred in the field of study and interdisciplinary context;
- knowledge of research methodology in the field of study;
- design-thinking

are able to

- apply theoretical and practical knowledge to address complex nonstandard scientific, social and ethical issues in the interdisciplinary context;
- critically evaluate the latest developments in the scientific and professional field of study, consider an opportunity of their application in the context of the conducted researches; make decisions in new and unfamiliar contexts on the basis of synthesis and integration of scientific knowledge and methodology;
- carry out own scientific researches in the context of the latest theories, methodology and technology for creation innovative product.

are ready to

- generate concepts and independently make effective decisions and optimal solutions in non-standard situation; assume civil liability for the received scientific results and their social/economic effect; inform on results to experts and non-experts, argue it at the scientific debates;
- be able to work in team and perform corporate management;
- critically evaluate own knowledge and actions, be able to continue education with high level of autonomy.

120 (60/90)

demonstrated

- systemic knowledge, vision of actual problems in the field of professional activity in a multidisciplinary context; knowledge of fundamental scientific principles of disease development and principles of scientifically-based medical practice

are able to

- apply theoretical and practical knowledge to solve complex problems in their medical practice in an interdisciplinary context;
- critically evaluate the latest achievements of medical science and practice, consider the possibility of their application in the context of their own medical activities;
- to make decisions in new and unfamiliar contexts on the basis of synthesis and integration of own practical experience and available scientific evidence;
- to carry out professional activities in the context of the latest theories, methodologies and technologies to effectively solve the problems of medical practice.

are ready to

- independently make an effective and optimal decision in medical practice;
- be responsible for the results of professional activities and their medical and social effects; to report the results of professional activity to specialists and non-specialists, to defend them in scientific and professional discussions;
- to be able to work in a team, to carry out intra-and interprofessional interaction;
- critically evaluate one's knowledge and actions, be able to continue learning with a high degree of autonomy.

demonstrated

- profound systemic knowledge, vision of current problems in the field of study and interdisciplinary context;
- orientation in a variety of methodological and technological ways to address the essential tasks in the field of research and (or) innovations.

are able to

- carry out ingenious researches contributing to the scientific field and extending its boundaries; substantiate the urgency of the problem, structure its research with a scientific integrity;
- generate new knowledge in the form justified and reliable results of doctoral research;
- develop innovative programs of sector and interdisciplinary researches on the basis of synthesis of new and the latest concepts, research approaches, challenges.

are ready to

- critically analyze, evaluate and synthesize new and complex scientific concepts and provide management of their realization; represent own position with arguments in the scientific publications and discussions to the representatives of the scientific community;
- facilitate within academic and professional contexts to the technological, social, cultural development of region and country;
- find optimal solutions in complex, non-standard situations;
- demonstrate autonomy, scientific and professional perfection and commitment to creation of new concepts.