

DESCRIPTION OF THE STUDY PROGRAMME "Physiotherapy"

The academic unit that carries	Faculty of Nursing
out the study programme	
State code	612B31002
Study field group	Health Sciences
Study field	Rehabilitation
Study duration (in years)	4 years
Credit volume	240 ECTS
Qualification degree and	Bachelor's Degree in Health Sciences and a professional qualification
professional qualification	of a physiotherapist
Cycle of studies	First-cycle studies
The aims of the study programme	1) To educate and train qualified healthcare specialists — physiotherapists who meet the requirements recognized by the European Union. 2) To train highly qualified physiotherapists who are able to apply modern scientific knowledge and perform critical analysis, applying this knowledge for prevention and treatment in all healthcare, educational, and health promotion institutions. 3) To contribute to the acquisition of theoretical knowledge and the development of personal and social skills necessary for the professional activities of a physiotherapist in connection with treatment, personal health education, healthcare, and health promotion. 4) To develop the practical skills necessary to develop, maintain, or restore mobility or other optimal functions related to age, trauma, illness, or environmental factors. 5) To train the competencies required for work in healthcare, educational, and health promotion institutions. 6) To develop a personality capable of understanding and accepting changes in society and of functioning in a democratic environment. 7) To develop the need to be interested in innovations in science and practice related to a healthy lifestyle and corresponding to the competencies of a physiotherapist. 8) To develop creative, scientific, and critical thinking, and a sense of satisfaction in studying and working. 9) To develop the ability to maintain the required professional competence through lifelong learning. 10) To create opportunities to acquire the professional qualification of a physiotherapist enabling the provision of services in licensed healthcare, educational, and health promotion institutions.
Expected results of the study	licensed healthcare, educational, and health promotion institutions. Formed table: Competences, study goals and results developed
programme	in the "Physiotherapy" study program.
Features of the study	Studies in Physiotherapy aim to promote the development of a
programme (abstract)	harmonious personality, including education and training of
	rehabilitation professionals capable of providing high-quality services
	to maximize patients' functions. These studies are based not only on
	the integration of science, practice, and training, but also on academic
	and creative self-expression. The Physiotherapy study program
	prepares university-educated physiotherapists, who are capable of using the most recent scientific knowledge, critically analysing it, and
	asing the most recent scientific knowledge, critically analysing it, and

	implementing it independently for preventive, treatment, and rehabilitation purposes in healthcare, education, and health promotion institutions, in addition to continuously improving their skills.
Minimum education required	The admission is open to all entrants with a documented education of at least secondary education or equivalent.
Professional career opportunities	After the completion of their studies, graduates are prepared for the professional activities of a physiotherapist. A physiotherapist is engaged in respective practices in establishments holding a valid personal healthcare license to provide physiotherapy therapy services and/or other personal healthcare services which, according to law, can be provided by a physiotherapist together with other health care professionals, or a private licensed practice of a physiotherapist. A physiotherapist provides physiotherapy or occupational therapy services to patients of all ages at these institutions. In addition, the graduates are able to work in institutions conducting research activities.
Student exchange opportunities	Students are provided with the opportunity to spend an integrated study period in a higher education institution of another country, using the Erasmus+ study exchange program, which supports academic student exchange for traineeships and studies.
Opportunities for further studies	Graduates of the first-cycle studies of the Physiotherapy program can continue their studies in second-cycle studies. The LSMU Faculty of Nursing offers a second-cycle program in "Health Promotion and Rehabilitation". After that, doctoral studies are available.
Assessment of study results	The results of all study subjects are evaluated with a mark obtained after passing an examination or defending a student's independent work (project). Study results can be evaluated applying diagnostic, formative, or cumulative assessment methods. The studies of the Physiotherapy program are completed by the practical clinical examination and the Objective Structured Clinical Examination (OSCE), and by writing and defending the final Bachelor's thesis.
Chair and members of the study programme committee	Chair: Prof. Eglė Lendraitienė, Department of Rehabilitation Members: PhD Rasa Šakalienė, Department of Rehabilitation Assist. Laura Rutkauskienė, Department of Rehabilitation Assist. Vilija Žebrauskaitė, Department of Rehabilitation Lect. Vidmantas Zaveckas, Department of Sports Medicine Matas Šikšnius, Kamilė Pilvinytė (physiotherapy students delegated by student association) Lina Žukauskienė (social partner - general physiotherapist of Druskininkai "Eglė" sanatorium) Gražina Garbenienė (social partner - physiotherapist of "Gijos clinic")