



Description of the study programme **Physical Therapy**

Faculty delivering the programme	Nursing
Programme data <i>national code</i> <i>field of studies</i> <i>branch of studies</i> <i>duration in years</i> <i>scope of the programme</i> <i>mode of study</i>	612B31002 biomedical sciences nursing 4 years 240 ECST Full-time
Qualification degree/professional qualification to be awarded	The Bachelor in Rehabilitation and qualification of physical therapist are awarded
Cycle	The first
Requirements for admission	Secondary education
Other details of the programme	The principal aim of the study program is to prepare the physical therapists with University education, who would be able to use the up-to-date scientific knowledge, to analyze it critically, and to apply it independently for the purpose of prophylaxis and treatment in all the institutions of health care, training and wellness, and to improve continuously the professional skills of physical therapist.
Access to professional career	The person, who graduates the program of physical therapy and acquires Bachelor degree in Rehabilitation and qualification of physical therapist, will know the treatment and preventive principles of various diseases and traumas; disorders of functional condition caused by various traumas and diseases, tools and methods to reduce, correct and compensate them. These persons will be able to survey and assess the functional condition of persons of various ages, to determine the need for physical therapy and physical therapeutic diagnosis, to make and apply the program of physical therapy, and to

	<p>evaluate its effectiveness. They will be able to select the methods and tools of physical therapy, to apply them creatively and to correct them with regard to the injury and changes in person's functional condition. They will be able to communicate and cooperate with the person, for whom the physical therapy is applied, with his family members, and to work in team while solving professional issues</p>
Students' mobility	ERASMUS; multiprofessional networks
Opportunities of further study	Postgraduate studies, doctoral studies
Assessment of study results	There are applied diagnostic, formative and cumulative assessment of study.
Chair and members of the Study Programme Committee	<p>Chairman: associate professor Inesa Rimdeikienė</p> <p>Members: PhD Vilma Mauricienė PhD Ernesta Gurskienė Brigita Siparytė Milda Bulotaitė (student) Edita Želvienė (social partner)</p>