

## DESCRIPTION OF THE STUDY PROGRAMME

### Study program description

<b>Study program</b>		<b>State program code</b>		
Occupational Therapy		612B32001		
<b>Higher education institution (s), department (s)</b>				<b>Program language (s)</b>
Vilnius University, Faculty of Medicine, Institute of Health Science Department of Rehabilitation, Physical and Sports Medicine				Lithuanian
<b>Study type</b>	<b>Study level</b>		<b>Qualification level according LQS</b>	
University studies	Stages I		VI	
<b>Study form (s) and duration of years</b>	<b>Program Credits</b>	<b>Total student workload hours</b>	<b>Contact hours</b>	<b>Self-study hours</b>
Full-time studies, 4 years	240	6400	4153	2247
<b>Field of study</b>	<b>Main program area (branch)</b>		<b>Parallel Degree Programme (branch) (if applicable)</b>	
Health Science Group	Rehabilitation		-	
<b>Qualification degree and (or) professional qualification (if any)</b>				
Qualification Degree Of Health Sciences Bachelor Occupational therapist				
<b>The head of study program</b>		<b>The head contact information</b>		
Asoc. prof. Aušra Adomavičienė		Department of Rehabilitation, Physical and Sports Medicine; e-mail: <a href="mailto:ausra.adomaviciene@mf.vu.lt">ausra.adomaviciene@mf.vu.lt</a> ; phone: +37065646379		
<b>The accrediting institution</b>		<b>The accrediting till</b>		
Centre for Quality Assessment		2019.07.01		
<b>Study program goal</b>				
Develop occupational therapy specialist who are able to analyze a person's physical, social and internal factors due to return lost opportunities, supporting or disorders compensation through purposeful activities.				
<b>Study program profile</b>				
<b>Study program content: Subjects (modules) groups</b>	<b>Study program format</b>		<b>Characteristics of the study program</b>	
Studied biomedical sciences (Functional anatomy, Human physiology and Biochemistry; First aid and Fundamentals of Nursing; and etc.), Social sciences (Health Policy and Public Health Interventions and etc.), Humanities (Foreign language, Latin language, Introduction to Philosophy, etc.) fields of study (OT history and philosophy, Person, occupation and environment; Assessment principles in Occupational therapy; Occupational therapy for children,	The study program focuses on critical research-based occupational therapy knowledge, skills and principles of practice.		Since 2003, the University of Vilnius is member of ENOTHE (European Network of Occupational Therapy in Higher Education).  Since 2010, the University of Vilnius is member of NordPlus (NordPlus higher education). Students along with teachers involved in the scientific research, international scientific cooperation projects. Subjects are taught by young, qualified	

people of working age and elder people; Ergonomics, Social integration, Environment adaptation and etc.) subjects.		and experienced in their field of specialization activities, improving skills at international and national level.
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Requirements for admission	Recognition of prior learning
Minimum education - secondary. Competitive score consists of biology, chemistry or mathematics and Lithuanian. Matura exams and chemistry or mathematics annual grades. ( <a href="http://www.vu.lt/lt/studijos/priemimas#1pakopa">http://www.vu.lt/lt/studijos/priemimas#1pakopa</a> )	Formal, non-formal and informal competences acquired are recognized in accordance with the methodology set out in Vilnius University.

Entree to further studies
Graduates of Occupational therapy Bachelor degree program can continue Master's program.

Career opportunities
Occupational Therapy degree program graduates can work in all levels of public and private health care institutions, educational institutions, municipalities, social rehabilitation facilities, social care, nursing home, orthopedic companies, and technical aids centers.

Study methods		Assessment methods	
The study methods are used to develop the general and specific skills and based on problem-based learning principles: retractable lecture, group discussion, case studies, self-reflection, role-playing, simulations, literature research and analysis, preparation and presentation, practice dairy.		To assess the acquired competencies of the learning outcomes are applied a variety of assessment methods: survey writing, testing, report, case study in written form, feedback.	
General competences		Study program outcomes	
1.	Communication and collaboration	1.1	Be able to communicate, work and collaborate in the multicultural environment.
		1.2	Be able to exchange information and work in the multidisciplinary/interdisciplinary team.
2.	Organization, planning and decision-making	2.1	Be able to organize, plan activities and make decisions working creatively.
Special competences		Study program outcomes	
3.	Occupational therapy theoretical based knowledge	3.1	Be able to explain main concept of occupational therapy, natural human being and activities based on holistic approach.
		3.2	Be able to link medical, psychological and social knowledge and to explain the link between occupation, health and quality of life.
		3.3	Be able to link knowledge about biopsychosocial functions during human life and health problems.
4.	Occupational therapy process, execution and evaluation	4.1	Be able to evaluate person's/community activities, participation, environment and their interfaces.
		4.2	Will be able to perform personal/community participation, activities and environmental analysis
		4.3	Be able to initiate person's/community problem solving by choosing occupational therapy models and improving human well-being and social participation.
		4.4	Be able to choose, apply Occupational therapy, methods and evaluate their impact.

<b>5.</b>	Professional relations and partnership	<b>5.1</b>	Be able to teach persons and their relatives, to give recommendations for team members and other professionals about Occupational therapy issues.
		<b>5.2</b>	Be able to follow professional ethical principles respecting person's/community identities and their impact on occupation.
<b>6.</b>	Professional autonomy and responsibility	<b>6.1</b>	Be able to follow with professional standards and employers rules.
		<b>6.2</b>	Be able independently, while studying and all life assess their quality of work and progress.
<b>7.</b>	Occupational therapy applied research	<b>7.1</b>	Be able to find, analyse and systematize information from different resources.
		<b>7.2</b>	Be able to apply the method of scientific research, organize and perform scientific applied research, provide and interpret results.
		<b>7.3</b>	Be able to apply evidence based fundamental and applied science achievements and methods of professional practise.



	Functional Anatomy I/II	6	160	99	61	X	X	X	X													
	Fundamentals of Psychology	6	160	99	61	X	X		X	X	X											
	Occupational Therapy History and Philosophy	3	80	51	29				X		X											
	Person, Occupation and Environment I/II	6	160	115	45				X	X		X										
	Professional Language	3	80	35	45	X		X									X			X		
	Foreign Language (English, French, German, Russian) I/II	3	80	67	13	X		X												X		
	Latin Language	3	80	35	45	X	X	X														
<b>2 SEMESTER</b>		<b>30</b>																				
	Functional Anatomy II/II	6	160	99	61	X	X	X	X													
	Human Physiology and Biochemistry I/II	6	160	115	45		X	X	X													
	Rehabilitation Measures I/II	4	106	51	55			X			X						X		X			
	Person, Occupation and Environment II/II	3	80	51	29							X	X								X	
	Human Biology and Genetics	3	80	51	29		X	X	X													
	Foreign Language (English, French, German, Russian) II/II	3	80	67	13	X		X												X		
	GUS	5	48	48																		
<b>II COURSE</b>		<b>60</b>																				
<b>3 SEMESTER</b>		<b>30</b>																				
	Human Physiology and Biochemistry II/II	6	160	99	61		X	X	X													
	Rehabilitation Measures II/II	3	80	51	29					X	X						X		X		X	
	Motor Control Development	3	80	51	29												X					

	Assesment in Occupational Therapy I/II	6	160	99	61				X	X		X	X				X					
	Firs Aid and Fundamentals of Nursing	4	106	67	39	X					X		X			X	X					
	Professional Practice I/VI	3	80	51	29				X			X		X	X			X				
	GUS	5	48	48																		
	<b>4 SEMESTER</b>	<b>30</b>																				
	Assesment in Occupational Therapy II/II	6	160	115	45				X	X		X	X				X					
	Occupational Therapy in Pediatrics	3	80	51	29					X		X	X	X	X					X		
	Creativity in Occupational Therapy	6	160	83	77				X					X	X							
	Health Policy and Public Health Interventions	3	80	51	29																	
	Medicine Ethics	3	80	35	45																	
	Professional Practice II/VI	4	106	86	20							X			X		X	X	X			
	GUS	5	48	48																		
	<b>III COURSE</b>	<b>60</b>																				
	<b>3 SEMESTER</b>	<b>30</b>																				
	Occupational Therapy for Adults I/II	8	213	117	96					X			X		X	X				X		
	Integration of People with Disability I/II	3	80	51	29	X	X					X	X			X						
	Assistive Technologies and Orthosis	3	80	51	29		X	X							X	X						
	Ergonomics I/II	3	80	51	29						X	X		X		X				X		
	Professional Practice III/VI	4	106	86	20					X		X		X	X	X	X	X	X			
	Occupational Therapy fo Elders	6	160	67	93						X	X			X	X						
	Free-chosen study subjects	3	80	51	29				X		X			X								
	<b>6 SEMESTER</b>	<b>30</b>																				
	Occupational Therapy for Adults II/II	6	160	107	53					X			X		X	X				X		
	Fundamentals of Scientific Research I/II	6	160	67	93								X							X	X	X

