BORYS GRINCHENKO KYIV UNIVERSITY

"APPROVED"

the decision of the Academic Council of Borys Grinchenko Kyiv University on June 28, 2022, Minutes No. 6

Chairman of the Academic Council, Rector

_____ Viktor OHNEVIUK

EDUCATIONAL AND PROFESSIONAL PROGRAM

012.00.01 Preschool Education

the second (Master's) level of higher education

Field of knowledge: Specialty: Qualification: 01 Education/Pedagogy 012 Preschool Education Master of Preschool Education

(new edition)

Launched on September 1, 2022 (Order No 306 of June 29, 2022)

APPROVAL LETTER

for the changes to the educational and professional program 012.00.01 Preschool Education

Department of Preschool Education Minutes No 9 of June 13, 2022 Department head ______ Olena POLOVINA

Academic Council of the Pedagogical Institute Minutes No 5 of June 16, 2022 Chairman of the Academic Council _____ Olha KOTENKO

Scientific and Methodological Center of Standardization and Quality of Education Head ______ Olha LEONTIEVA June 27, 2022

Vice-rector for Scientific, Methodological and Educational Work _____ Oleksii ZHYLTSOV June 27, 2022

INTRODUCTION

The educational and professional program is developed based on the Law of Ukraine "On Higher Education", taking into account the Standard of Higher Education for specialty 012 "Preschool Education" for the second (Master's) level of higher education, Basic Component of Preschool Education (State Standard of Preschool Education), Professional Standard "Head (director) of a pre-school educational institution" and Methodical recommendations for the development and updating of educational programs (Order No 406 of June 9, 2021)

Developed by a working group including:

Head of the Working Group (guarantor of the educational program): KOZAK Liudmyla Vasylivna, Doctor of Pedagogical Sciences, Associate Professor, Professor of the Department of Preschool Education of the Pedagogical Institute of Borys Grinchenko Kyiv University

Members of the Working Group

POLOVINA Olena Anatoliivna, Candidate of Pedagogical Sciences, Associate Professor, Head of Department of Preschool Education of the Pedagogical Institute of Borys Grinchenko Kyiv University

KOVALENKO Olena Volodymyrivna, Candidate of Pedagogical Sciences, Associate Professor, Associate Professor of the Department of Preschool Education of the Pedagogical Institute of Borys Grinchenko Kyiv University

REIPOLSKA Olha Dmytrivna, Doctor of Pedagogical Sciences, Associate Professor, Head of the Labaratory of Preschool Education and Fostering – head of the Center of the Development of a Child and Preschool Education of the Institute of Problems of Education of the NAPS of Ukraine

FEDOROVA Svitlana Oleksandrivna, graduate of the EPP "Preschool Education" of the second (Master's) level of higher education (2018), educator-methodologist of the Pylypovychi Preschool Educational Institution "Pylypko"

External reviewers:

DYCHKIVSKA Ilona Mykolaivna, Doctor of Pedagogical Sciences, Professor, Head of the Department of Preschool Education, Psychology and Special Education of prof. T. I. Ponimanska of Rivne State Humanitarian University

HNIZDILOVA Olena Anatoliivna, Doctor of Pedagogical Sciences, Professor, Head of the Department of Preschool Education of Poltava V. G. Korolenko National Pedagogical University

Reviews of the representatives of professional associations/employers:

OMELIANENKO Nina Volodymyrivna, Head of the Ukrainian public union "Association of Preschool Education Workers"

The educational program was launched in 2018

Updated:

Revision date of EP		
Signature	/signature/	
EP guarantor name	Kozak L.V.	

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I. The profile of the educational and professional program

012.00.01 Preschool Education

specialty 013 Preschool education

1 – General information						
Full name of the higher	Borys Grinchenko Kyiv University					
education institution and	Pedagogical Institute					
structural division						
Level of higher education	second (Master's)					
Degree of higher education:	Master's					
Field of knowledge	01 Education/Pedagogy					
Specialty	012 Preschool Education					
Educational program	Educational and professional program "Preschool Education"					
Qualification	Master's degree in Preschool Education					
Qualification in the diploma	degree of higher education – Master's					
	specialty - Preschool Education					
	educational program - Preschool Education					
Form of training	Institutional (full-time, part-time)					
Language(s) of instruction	Ukrainian language					
Cycle/level	NQF of Ukraine – 7 level, FQ-EHEA – second cycle, EQF-LLL – 7 level					
Type of diploma and the	Master's degree, single					
volume of the educational	EP volume - 90 ECTS credits,					
program	training period - 1 year and 4 months					
Preconditions	Bachelor's degree					
Accreditation	Ministry of Education and Science of Ukraine,					
	Certificate of accreditation ((НД No 1189049)					
	of the specialty 012 Preschool Education					
	for the second (master's) level of higher education,					
	the Certificate is valid until July 1, 2026.					
	National Agency for Quality Assurance in Higher Education.					
	Ukraine.					
	Expiry date of the Education Programme - 2026					
Description of the						
educational program in the Internet	http://kubg.edu.ua/					
	2 – Aim of educational program					

Provide training of qualified specialists in preschool education with immediate access to employment, who have general and professional competencies for providing quality preschool education; capable of solving problems of organizational, managerial, research, innovative and educational nature in the system of preschool and higher education, implementing the mission of service leadership, raising the level of professional competence, corporate culture, with continuous striving for professional excellence in the context of rapid changes

3 - Characteristics of the educational program

Description of the subject area	 Object of study and activity: organization of preschool education, educational, psychological and pedagogical innovations, organization and provision of the educational process in higher educational institutions, where specialists for the preschool education system are trained. Training goal: training of specialists who are able to solve complex tasks of preschool education that require research and/or innovation. Theoretical content of the subject area: preschool education, preservice training of future specialists, educational institutions, and monitoring the quality of preschool education. Methods, techniques and technologies: theoretical, empirical methods, methods of individualization of learning and integrated learning, IT technologies, personality-oriented technology, open learning technologies, information and communication technologies, cooperation technology. Tools and equipment: multimedia equipment, interactive whiteboard, and integrated learning to the subject and subject and subject and subject and subject and subject area and subject area and subject area and subject and subject and subject and subject area and subject and subject and pedagogical support for the development of preschool children, management of preschool education.
Program structure	 online interactive learning tools. The ratio of the volume of compulsory (general and professional) components and the elective component of the EP: <i>Compulsory part (67 ECTS credits, 74%)</i>: courses aimed at the
	 formation of general and special (professional) competencies – 36 ECTS (40%); pedagogical practice – 18 ECTS (20%); research component – 20 ECTS (20%). <i>Elective part (23 ECTS, 26%):</i> courses of free choice from the
	catalogue.
	ility of graduates for employment and further training
Employment eligibility	 Jobs in educational institutions of Ukraine, educational centers. According to the National Classification of Professions ДК 003:2010, specialists who received education under the educational and professional program "Preschool Education" can hold such positions: 1210.1 – Head (director) of a pre-school educational institution 1229.1 – Head of the department (as part of Management) 2310.2 – Lecturer at a higher education institution 2322 – Lecturer at an institution of professional pre-higher education 2332 – Educator at a preschool educational institution 2332 – Methodologist of preschool education 2351.2 /20305 – Educator - methodologist
Academic rights	Eligibility to continue studying at the third (educational and scientific)
	level of higher education. Acquisition of additional qualifications in the
	postgraduate education system. 5 - Teaching and Evaluation
Teaching and learning	The educational process is based on the following principles: student-
reaching and rearining	centered learning, competence-based, activity-based, integrative approaches using the methods of problem-based, inquiry-based search, interactive, and project-based learning. Teaching is conducted in the form of lectures, seminars, practical classes and workshop trainings. The program includes independent work (performing individual tasks based on textbooks, manuals and Internet
	sources); study of the experience of modern practice, consultations with

Intermediate assessment (oral survey, writing and defending a Master's thesis/project. Intermediate assessment (oral survey, the ability to competencies) Integral competence Intermediate assessment (oral survey, written express control/computer testing, colloquium; module tests), summative semester assessment (credits; exams in oral, written (testing), blende forms, defence of practice reports), certification (defence of a Master's thesis) Integral competence The ability to competencies Integral competence The ability to competencies Integral competence The ability to competencies of pre-service training specialiss in preschool education in higher educational institutions, which involves conducting research and the appropriate level. GC 1 Ab			
of communication on the Google Meet, ZOOM platform, etc. Usage of innovative technologies: cloud (Microsoft Sway, OneNote, Google Drive, Google Dors, Google Forms); digital (Jamboard, Miro, Padlet; Symbaloo; Mentimeter; Mindmeister; Coggleit; Kahoot; Learningapps; PoowToon; Wordart; Ourboox, etc.); technologies of learning in collaboration, problem-based, Socratic, project-based, contextual, interactive learning. Educational and methodological support of the educational process takes place by using online learning courses. Usage of elements of non-formal education in the study of individual modules of courses during participation in scientific seminars, webinars, round tables, etc. Assessment European Credit Transfer System provides for evaluating students for all types of classroom and extracurricular educational activities in the form of an intermediate, summative (semester) assessment, as well as certification. Intermediate assessment (oral survey, written express control/computer testing, colloquium; module tests), summative semester assessment (credits, exams in oral, written (testing), blended forms, defence of practice reports), certification (defence of a Master's thesis) Evaluation of applicants for higher education is carried out in accordance with the Unified system of evaluation of academic achievements of Borys Grinchenko Kyiv University students. General GC1 Ability to competently solve complex tasks and problems of the organization and monitoring of the educational process in the preschool education in higher educational antequirements. General GC1 Ability to conduct research at the appropriate level. GC2			and group project work, practical training, independent interdisciplinary research on the chosen problem, writing and defending a Master's thesis/project. Teaching is carried out using information technologies on the distance
Padlet: Symbaloo, Mentimeter, Mindmeister, Coggle.it; Kahoot; Learningapps; PoowToon; Wordart; Ourboox, etc.); technologies of learning in collaboration, problem-based, Socratic, project-based, contextual, interactive learning. Educational and methodological support of the educational process takes place by using online learning courses. Usage of elements of non-formal education in the study of individual modules of courses during participation in scientific seminars, webinars, round tables, etc. Assessment European Credit Transfer System provides for evaluating students for all types of classroom and extracurricular educational activities in the form of an intermediate, summative (semester) assessment, as well as certification. Intermediate assessment (oral survey, written express control/computer testing, colloquium; module tests), summative semester assessment (credits, exams in oral, written (testing), blended forms, defence of practice reports), certification (defence of a Master's thesis) Evaluation of applicants for higher education is carried out in accordance with the Unified system of evaluation of academic achievements of Borys Grinchenko Kyiv University students. Integral competence The ability to competenties Integral competences The ability to generate new ideas (creativity). GC 1 Ability to generate new ideas (creativity). GC 2 Ability to think abstractly, analyze and synthesize GC 4 GC 1 Ability to set goals, according to which the institution of preschool education determines further directions of developments. GC 4 Ability to set			of communication on the Google Meet, ZOOM platform, etc. Usage of innovative technologies: cloud (Microsoft Sway, OneNote,
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subject) SC 2 Ability to provide methodological support for the educational activities	(professional,		Ability to organize the educational process in preschool institutions using modern tools, methods, techniques, and technologies.
	subject)	SC 2	Ability to provide methodological support for the educational activities

competencies		of a preschool educational institution.				
competencies	SC 3	Ability to provide psychological and pedagogical support for the				
	SC 3	personal development of children of early and preschool age, in				
		particular, children with special educational needs.				
	SC 4	Readiness to organize financial and economic activities of preschool				
	50 4	educational institutions.				
	SC 5	Ability to create and implement scientific developments aimed at				
	505	improving the quality of educational activities and the educational				
		environment in the preschool and in particular, inclusive education.				
	SC 6	Ability to carry out educational activities in order to improve the				
		psychological and pedagogical competence of educators, parents, and				
		the public.				
	SC 7	Ability to organize cooperation between preschool institutions and				
		various social institutions, categories of specialists, and partnerships				
		with parents.				
	SC 8	Ability to carry out regulatory and legal regulation of the activities of				
		preschool educational institutions, guided by legislative documents and				
		the basics of professional ethics.				
	SC 9	Ability to self-education, self-improvement, self-realization in				
		professional activities and competitiveness in the labour market.				
	SC 10	Ability to carry out monitoring activities in order to improve the quality				
		of provision of educational services in the preschool education system				
7 – Normativ	e content	of training applicants for higher education, formulated in terms of				
		learning results				
-	-	e conceptual foundations, goals, objectives, and principles of functioning				
of preschool educ						
		n and communication technologies and generate new ideas in the				
		nal process of preschool institutions of various types.				
		with various social institutions, categories of specialists and parents to				
1 1	-	bol education, and implement research and innovation projects.				
•	-	e the results of pedagogical influence on the individual development of a				
preschool child in	•	•				
-	-	ical support of educational activities in the multicultural environment of				
ability to interact.		tutions in order to form children's respect for different nationalities and				
		al and pedagogical support for the individual development of the child's				
personality.	ychologica	in and pedagogical support for the individual development of the clind s				
	ise the lea	islative framework of preschool education in practice.				
		nt innovative pedagogical experience in professional activities.				
		idactic and methodological foundations for teaching psychological and				
-		our professional activities and choose appropriate technologies and				
approaches.	303 III y	our professional activities and choose appropriate technologies and				
**	e skills o	of analysis, forecasting, planning, and organization of the educational				
		cational institution, taking into account the principles of child-centricity,				
		on, developmental learning, personality-oriented approach, and subject-				
subject interaction		on, developmental feating, personancy offented approach, and subject				
		lical care, and children's health improvement.				
		coordinate the financial and economic activities of preschool educational				
institutions.	1					
LRs13. Communicate in Ukrainian and foreign languages in public, educational, professional and						
personal spheres of		a a and a and a a a a a a a a a a a a a				
**		ng activities in the preschool education system in order to promote the				
quality of education						

LRs15. Plan the organization's activities in terms of strategy and tactics; organize and implement effective communications in the team; demonstrate team leadership skills and skills of professional interaction.

	8 – Resource provision for the implementation of the program
Staffing	Staffing of the educational program is provided by the teaching staff of the
Starring	Department of Preschool Education of the Pedagogical Institute, which includes 2
	Department of Treschool Education of the Tedagogreat Institute, which includes 2 Doctors of Sciences, and 12 Candidates of Sciences. The teaching staff of the
	Department of Pedagogy and Psychology, the Department of Theory and History
	of Pedagogy, and the Foreign Languages and Methodology Department of the
	Pedagogical Institute are involved in teaching individual courses in accordance
	with their competencies and experience.
	The practice-oriented nature of the educational program involves the wide
	participation of practitioners within the direction of the program, which enhances
	the synergy of practical and theoretical training.
	The staffing of the EP meets the requirements defined by the License conditions
	for conducting educational activities.
Material and	The teaching of academic courses is carried out in general and special purpose
technical	classrooms.
support	The University has a sufficient number of specialized computer classes and
	laboratories that are equipped with computers with the necessary software,
	multimedia equipment complexes, visual and methodological materials. There are
	competence development centers: the Center for Self-knowledge and Self-
	development, and the Center for Innovative Educational Technologies (ICR
	classroom). All workplaces in computer classes are connected to the Internet.
	The areas of premises used in the educational process meet the requirements of
	accessibility, sanitary standards, and fire safety regulations.
	There is all the necessary social infrastructure, canteen, buffets, sports halls, the
	number of places in dormitories meets the requirements.
Information,	The official website of Borys Grinchenko Kyiv University http://kubg.edu.ua
educational and	contains information about the educational programs, educational, scientific and
methodological	educational activities, structural divisions, admission requirements, and contacts.
support	Digital campus https://digital.kubg.edu.ua/, containing information about: all
	digital education services, digital science with access to various platforms; digital
	management of regulatory bases, registers, document management; image and
	leadership; digital space with personal accounts and corporate mail; university
	infrastructure; University e-learning system (Moodle).
	Services for organizing online classes: Google Meet (corporate), Google Chat,
	Google Hangouts, ZOOM, Webex; wireless internet access points; Library,
	reading halls; electronic library, institutional repository
	http://elibrary.kubg.edu.ua/; access to electronic scientific databases Scopus, Web
	of Science, EBSCO, etc.; systems for plagiarism checking in the database of
	university graduate student publications, Unicheck and Strike Plagiarism.
	Educational and methodological support has been developed for all educational
	components: training and working curricula; schedule of the educational process;
	working programs of academic courses; curriculums of pedagogical practice;
	programs of exams, methodological recommendations for writing and completing
	a Master's thesis, etc.
	9 – Academic mobility
National credit	-
mobility	
International credit mobility	According to concluded agreements for academic mobility with foreign partner
	universities and within the framework of the EU Erasmus+ program.

Training of	The license provides for the training of foreigners and stateless persons. The
foreign	language of instruction is Ukrainian, so citizens of other countries who speak
applicants for	Ukrainian at least Level B1 can get an education under this educational program.
higher education	

II. The list of components of the educational and professional program and their logical sequence

2.1 The list of components of the EP

Code of the	Code E/s code	Components of the educational program (academic courses, practices, Master's	Number of credits	Form of summative
Component		project/thesis)		assessment
1	2	3	4	5
		I. Compulsory components of the EP		
CC 1	CS.01	Professional Communication in a Foreign Language	4	exam
CC 2	CS.02	Educology	2	credit
CC 3	CS.03	Research Technologies in Education	4	exam
CC 4	CS.04	Innovations in Preschool Education	4	exam
CC 5	CS.05	Primary School Organization and Management:	7	credit, exam
CC 6	CS.06	Pedagogical Partnership with Various Social Institutions:	4	exam
CC 7	CS.07	Pedagogy and Psychology of Higher School	4	exam
CC 8	CS.08	The Methodology of Teaching Choreographic Subjects	7	credit, exam
CC 9	PP. 01	Professional practice (pedagogical in preschool educational institutions)	6	credit
CC 10	PP. 02	Professional practice (organizational and pedagogical)	6	credit
CC 11	PP. 03	Professional practice (assistantship in higher educational institutions)	6	credit
CC 12	PP.04.	Pre-diploma practice (research)	4.5	credit
CC 13	SP.01	Writing and defending a Master's thesis	8.5	exam
	Total amo	ount of compulsory components:		67
		II. Elective components of the EP (Appendix 2	1)	
Elective block				
SC 1	SD.1.01	Alternative Preschool Education	4	credit
SC 2	SD.1.02	Management Culture in Preschool Education	5	credit
SC 3	SD.1.03	Digital Technologies in Preschool Education	6	credit
SC 4	SD.1.04	Entrepreneurship in the Preschool Education System	4	credit
SC 5	SD.1.05	Innovations in Professional Training of Preschool Education Specialists	4	credit
		Total		23
Elective bloc	k 2 - Choosing	g from the course catalogue		
SC 1-5	SD.2	(the student chooses subjects for the appropriate number of credits)	23	credits
		Total		23
	Total ar	nount of elective components:		23
THE TO	TAL VOLU	90		

2.2. Structural and logic scheme of the education professional program

1 semester	2 semester	3 semester
30 credits	30 credits	25,5 credits
Professional communication	in a foreign language (4 ECTS)	
2 ECTS	2 ECTS	
Educology 2 ECTS		
Research technologies in the educational sphere		
Innovations in Preschool		
Education,		
4 ECTS		
Organization and Management	in Preschool Education (7 ECTS)	
3 ECTS	4 ECTS	
Professional practice (pedag	ogical, in preschool educational	
	ns) (6 ECTS)	
3 ECTS	3 ECTS	
Pedagogical Partnership with	Professional (organizational and	
Various Social Institutions:	pedagogical) practice,	
	6 ECTS	
Pedagogy and Psychology of		
Higher Education, 4 ECTS		
	ofessional Courses (7 ECTS)	Professional (assistantship) practice
4 ECTS	3 ECTS	6 ECTS
		omponents of EP
	12 ECTS	11 ECTS
	Defence of qua	lifying Master's thesis
	4,5	3
		Pre-diploma practice (research), 4.5 ECTS
		Defence of the qualifying
		Master's thesis, 1 ECTS

III. Form of certification of applicants for higher education

Certification of graduates of the educational program 012.00.01 "Preschool Education" is performed in the form *public defence of the qualifying Master's thesis*.

Certification is carried out openly and publicly.

The Master's qualifying work is aimed at independently solving a complex problem or an issue in the field of preschool education, which is characterized by the uncertainty of conditions and requirements and involves conducting research and/or implementing innovations.

The qualifying Master's thesis is checked for plagiarism. The qualifying work should not contain academic plagiarism, fabrication, falsification or copying.

The qualifying Master's thesis is published on the University's website (in the repository).

The full implementation of the educational and professional program is completed by issuing a standard document to the graduate.

			r	u	lucai	ion pl	ugra						r
	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7	CC 8	CC 9	CC 10	CC 11	CC 12	CC 13
GC 1		+			+	+	+	+	+	+	+	+	+
GC 2			+	+			+	+			+	+	+
GC 3		+	+						+			+	+
GC 4		+	+				+		+			+	+
GC 5						+		+	+	+	+		
GC 6	+					+			+				
GCs 7	+		+						+	+	+	+	+
GCs 8					+					+			
SC 1				+					+				
SC 2					+				+	+			
SC 3				+					+				
SC 4					+					+			
SC 5				+				+	+		+	+	+
SC 6						+			+	+			
SC 7						+			+	+			
SC 8					+					+			
SC 9			+				+	+	+	+	+	+	+
SC 10					+					+			

IV. The matrix of compliance of program competencies with components of the education program

V. The matrix of providing learning results with relevant components of the educational and professional program

						_		m pr	0			1	I
	CC 1	CC 2	CC 3	CC 4	CC 5	CC 6	CC 7	CC 8	6	CC 10	CC 11	CC 12	CC 13
LR 1					+						+	+	+
LR 2				+					+			+	+
LR 3						+				+		+	+
LR 4				+					+			+	+
LR 5					+					+			
LR 6				+					+				
LR 7					+					+			
LR 8				+					+		+	+	+
LR 9							+	+			+		
LR 10					+				+				
LR 11					+					+			
LR 12					+					+			
LRs-13	+	+	+	+	+	+	+	+	+	+	+	+	+
LRs-14					÷					+			
LRs-15					+	+	+	+		+	+		

Appendix 1- ELECTIVE PART of the EDUCATIONAL PROGRAM

Students' exercise of the right to free choice of courses, provided for in paragraph 15 of part one of Article 62 of the Law of Ukraine "On Higher Education", at the Borys Grinchenko Kyiv University takes place in accordance with the Regulation on the procedure and conditions for choosing courses by students, approved by Order No. 642 of 25.11.2016.

1. Elective block 1

The suggested block of elective courses is aimed at expanding and deepening the professional *knowledge* of applicants for higher education within the specialty 012 Preschool Education on alternative preschool education; management culture, effective professional communication and interpersonal interaction in preschool educational institutions; entrepreneurship in the preschool education system; the use of digital technologies in preschool and higher education for communication, cooperation, personal and professional development; innovations in the professional training of specialists in preschool education.

A logically constructed block of elective components is suggested for the study, which is aimed at deepening program competencies within the educational program.

The block is selected during the first month of training. Each semester, students have forms of control in different components of this block.

Elective block 1		
	Alternative Preschool Education, 4 ECTS	
	Managerial Culture in Preschool Education, 5 ECTS	
	Digital Technologies in F	Preschool Education, 6 ECTS
	3	3
		Entrepreneurship in the Preschool Education System, 4 ECTS
		Innovations in Professional Training of Preschool Education Specialists, 4 ECTS

Compliance between program competencies and learning outcomes of the elective block courses is presented in the corresponding matrices.

Symbols of program 2 C 4 S SC 1 SC competencies and SC SC SC educational components **GC 1** + GC 2 **GC 3** +**GC 4** +**GC 5** +**GC 6** +++GCs 7 +++ ++GCs 8 ++**SC 1** ++**SC 2 SC 3** +**SC 4** +**SC 5** $^+$ +**SC 6 SC 7** +**SC 8** ++SC 9 + +++SC 10 +

The matrix of compliance of program

competencies with components of the

educational and professional program

The matrix of providing program learning results with relevant components of the educational and professional program

Symbols of program learning results and educational components	SC 1	SC 2	SC 3	SC 4	SC 5
LR 1				+	
LR 2			+		
LR 3	+				+
LR 4					
LR 5	+				
LR 6	+				
LR 7		+		+	
LR 8					+
LR 9					+
LR 10	+				
LR 11				+	
LR 12				+	
LRs-13	+	+	+	+	+
LRs-14		+			
LRs-15		+			

2. Elective block 2 - Choice from the course catalogue

The choice of courses from the list (catalogue of courses), taking into account their own needs and interests regarding future professional activities, allows the applicant for higher education to deepen their knowledge and obtain additional general and professional competencies within related specialties and fields of knowledge and/or get acquainted with the current level of scientific research of other fields of knowledge and expand or deepen knowledge of general competencies.