#### **3. Education program Guarantor - Vysochyn I.V.**

Specialization Trade Economy		
	1 - General information	
Full name of the institution	Kyiv National University of Trade and Economics;	
of higher education and	Faculty of Economics, Management and Psychology;	
structural subdivision	Department of Economy and Finance of an Enterprise	
Higher education degree	Higher education degree – bachelor, specialty "Economics",	
and the name of the	specialization "Economy of Trade"	
qualification in the		
language of the original		
The official name of the	"Economy of Trade"	
educational program		
Type of diploma and volume	Bachelor degree, unitary, 240 ECTS credits, term of study – 3	
of educational program	years 10 months	
Availability of accreditation	Ministry of Education and Science of Ukraine	
	Accreditation Commission of the Ministry of Education and	
	Science of Ukraine, from 2017 to 2026	
Cycle / Level	NRC of Ukraine - 7th level, FQ - EHEA - first cycle, EQF -	
	LLL	
	- 6 level	
Prerequisites	Availability of full general secondary education	
Language (s) of teaching	Ukrainian	
The duration of	2021-2026 pp.	
the educational		
program		
Internet address of the	https:// knute.edu.ua	
permanent description of the		
educational program		
2- The purpose of the educational program		

#### 3.1. Profile of educational program in specialty 051 "Economics" Specialization "Trade Economy"

Training of highly skilled professionals with modern economic thinking, theoretical knowledge and applied skills in managing business processes of the subject of trading activity, capable of solving research and practical problems using tools and algorithm for making managerial decisions for the purpose of further employment; preparation for the successful mastering of higher education programs.

3- Characteristics of the educational program		
Subject area (branch of Branch of Knowledge 05 "Social and Behavioral Sciences"		
knowledge, specialty,	Specialty 051 "Economics"	
specialization)	Specialization "Trade Economy"	

Orientation of the	Educational - professional.
educational program	The program is based on the conceptual theoretical
carcanonai bi ogram	foundations of the leading scientific and economic schools
	and the generalization of practical experience in the field of
	the economy of trade, forms the relevant competencies in the
	labor market, which provide opportunities for the
	development of professional and scientific careers. It
	provides the study of relevant, professionally oriented
	disciplines in accordance with the approved programs:
	"Commodity Science", "Trade Economy", "Trade
	Marketing", "Trade Organization", "Accounting in Trade",
	International Trade", "Pricing", Practical course "Business
	Simulation".
The main focus of the	General education in the field of social and behavioral
educational program and	sciences, with in -depth study of the theoretical and
specialization	methodological foundations of the organization of business
	entities' activities; systematic and processing analysis of
	economic systems, finding predictive assessments of their
	behavior in the future and developing management decisions
	on their basis; construction and use of economic and
	mathematical models, which are tools for the evaluation,
	analysis and forecasting of complex socio-economic systems;
	analysis and processing of statistical data using modern
	computer technologies; diagnostics and search for
	opportunities for achieving positive changes in the
	development of subjects of trade activity or other economic
	objects and their structural divisions; assessment of projects,
	methods and means of attracting resources for implementation
	of projects and mechanisms for their management and the use
	of specialized software.
	Key words: socio-economic systems, economic and
	mathematical models, economic objects.
Peculiarities of the program	
Figure 1	through the study of relevant profession oriented disciplines
	in accordance with approved author's programs
	("Econometrics", "Economic Analysis", "Electronic
	Commerce", "Digital Technology in Business", "Business
	Technology", "Sale Management and merchandising",
	Franchise Business, Logistics, "Category Management",
	"Audit"), which provide formation of abilities and skills for
	work in the field of the economy of trade.
	The practical training (6 weeks) at the leading enterprises of
	Ukraine are foreseen by the curricula.
4 - Suita	bility of graduates foremployment and
	further education

Suitability for employment	A specialist in the degree of higher education "Bachelor" according to the National Classifier of Professions DK 003: 2010 may occupy the following primary positions: economist, planning economist, logistics economist, sales economist, a specialist in the efficiency of entrepreneurship, international trade economist, pricing economist, economist of accounting and analysis of economic activities, research market analyst, merchant, wholesale trade manager, retail manager, logistics manager, marketing manager, supply manager, economic adviser, economic issues consultant, chief economist, Director of the economy, Chief of the planning and economic department, Director (Head) of a small trading company, shop owner.
Further education	Ability to continue education to get the second level of higher education – master degree in business and management
Teaching and learning	5 - Teaching and evaluationBalanced combination of classroom work (lectures, discussions, seminars, practical classes in small groups, independent work with information sources, teacher counseling, distance learning) and independent work based on problem - oriented, interactive learning and self-learning.
Evaluation	Current control, written examinations, course work on profile discipline. The evaluation is carried out in accordance with "Regulations on assessing the results of teaching students and postgraduate students", "Regulations on the organization of educational process"
Integral competence	6 - Program competencies
Integral competence	Ability to solve complex specialized tasks and practical problems in the economic field characterized by the complexity and uncertainty of conditions, which envisages carrying out the theories and economic science methods.

Comonal Comments	CC1 Ability to moline its mights and menuscipilities
General Competence	GC1. Ability to realize its rights and responsibilities as a
(GC)	member of society, to realize the values of civil (democratic)
	society and the need for its sustainable development, rule of
	law, human rights and freedoms and citizen in Ukraine.
	GC2. Ability to maintain moral, cultural, scientific values and
	multiply the achievements of society based on the history
	understanding and patterns of subject area development, its
	places in the general system of knowledge about nature and
	society and development of society, technique and technology,
	use different types and motional activity forms for active
	recreation and healthy lifestyle.
	<b>GC3.</b> Ability to abstract thinking, analysis and synthesis.
	<b>GC4.</b> Ability to apply knowledge in practical situations.
	GC5. Ability to communicate in the state language both orally
	and in writing.
	GC6. Ability to communicate in a foreign language.
	GC7. Skills for using information and communication
	technologies.
	GC8. Ability to search, handle and analyze information from
	different sources.
	GC9. Ability to adapt and action in a new
	situation.
	GC10. Ability to be critical and self-critical.
	GC11. Ability to make substantiated solutions.
	GC12. Skills of interpersonal interaction.
	GC13. Ability to act socially responsibly and consciously.
	GC14. Ability to continuous and actual education, study and
	generalization of best practices in the field of its professional
	activity, generation of new ideas.
Professional competence	PC1. Ability to identify knowledge and understanding of the
of the specialty (PC)	subject area problems, the bases of functioning of the modern
	economy on micro, meso-, macro and international levels.
	<b>PC2</b> . Ability to carry out professional activity in accordance
	with valid normative and legal acts.
	<b>PC3</b> . Understanding the features of leading scientific schools
	and economic science directions.
	PC4. Ability to explain economic and social processes and
	phenomena based on theoretical models, analyze and
	meaningfully interpret the results obtained.
	<b>PC5</b> . Understanding the features of the modern world and
	national economy, their institutional structure, substantiation of
	the directions of social, economic and foreign economic policy
	of the state.
	<b>PC6.</b> Ability to apply economic and mathematical methods and
	models to solve economic tasks.
	<b>PC7</b> . Ability to apply computer technology and data processing
	software to solve economic tasks, information analysis and
	analytical reports.
	<b>PC8</b> . Ability to analyze and solve tasks in the field of economic
	and social and labor relations.

	DCO Ability to undist based on standard theoretical and
	<b>PC9</b> . Ability to predict based on standard theoretical and
	econometric models of socio-economic processes.
	PC10. Ability to use modern sources of economic, social,
	managerial, accounting information for drawing up documents
	and analytical reports.
	PC11. Ability to substantiate economic decisions based on
	understanding of the laws of economic systems and processes
	and with the use of modern methodological tools.
	PC12. Ability to independently identify problems of economic
	nature in analyzing specific situations, to offer ways to solve
	them.
	PC13. Ability to conduct an economic analysis of the
	functioning and development of business entities, assessing
	their competitiveness.
	PC14. Ability to analyze problems and phenomena in one or
	more professional areas taking into account economic risks and
	possible socio-economic consequences.
	PC15. Ability to choose and use relevant methods, tools to
	justify decisions on the creation, functioning of trading
	enterprises.
	<b>PC16.</b> Ability to analyze and plan the activities of the trading
	enterprise and the basis of financial and management
	reporting, substantiation of managerial decisions to increase
	the efficiency of its activities.
7	7 - Program outcomes of the training
	1. Associate themselves as a member of civil society, a
	scientific community, to recognize the rule of law, in particular
	in professional activities, to understand and be able to enjoy
	their own rights and freedoms, to show respect for the rights
	and freedoms of other persons, in particular, members of the
	team.
	2. Reproduce moral, cultural, scientific values, to multiply the
	achievements of society in the socio-economic field, to promote
	a healthy lifestyle.
	3. Know and use economic terminology, to explain the basic
	concepts of micro and macroeconomics.
	4. Understand the principles of economic science, especially
	the economic systems functioning.
	5. Apply analytical and methodical tools to justify proposals
	and adoption of managerial decisions by various economic
	agents (individuals, households, enterprises and state
	authorities).

6. Use professional argument for information, ideas, problems and methods for solving specialists and non-specialists in the field of economic activity. 7. Explain models of socio-economic phenomena in view of fundamental principles and knowledge based on understanding of the main directions of economic science. 8. Apply relevant economic and mathematical methods and models to solve economic tasks. 9. Realize the main features of the modern world and national economy, institutional structure, directions of social, economic and foreign economic policy of the state. 10. Analyze the functioning and development of business entities, to determine functional areas, to calculate the corresponding indicators that characterize the effectiveness of their activities. 11. Ability to analyze the processes of state and market regulation of socio-economic and labor relations. 12. Apply acquired theoretical knowledge to solve practical tasks and meaningfully interpret the results. sources understand 13. Identify and the definition methodology and methods of obtaining socio-economic data, collect and analyze the necessary information, to calculate economic and social indicators. 14. Determine and plan opportunities for personal professional development. 15. Demonstrate basic skills of creative and critical thinking in research and professional communication. 16. Ability to use data, to provide an argument, critically evaluate logic and to form conclusions from scientific and analytical texts from the economy. Perform an interdisciplinary analysis of socio-economic 17. phenomena and problems in one or more professional areas taking into account the risks and possible socioeconomic consequences. 18. Use normative and legal acts regulating professional activities. 19. Use information and communication technologies to solve socio-economic tasks, preparation and presentation of analytical reports. 20. Master the skills of oral and written professional communication with state and foreign languages. 21. Ability to think abstract, apply analysis and synthesis to identify key characteristics of economic systems of different levels, as well as features of their subjects behavior. 22. Demonstrate flexibility and adaptability in new situations in work with new objects, and in uncertain conditions. 23. Show independent work skills, demonstrate critical, creative, self-critical thinking. 24. Demonstrate the ability to act socially responsibly and deliberately on the basis of ethical principles, appreciate and

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	respect cultural diversity, individual differences in people.

8- Resource support for the implementation		
Daugannal gunnaut	of the program	
Personnel support	For the preparation of bachelors for the educational program,	
	scientific and pedagogical workers with scientific degrees and / or	
	scientists ranks, as well as highly skilled specialists are involved.	
	Provision of advanced training of scientific and pedagogical staff	
	of KNUTE in accordance with the Regulations on the upgrading	
	of qualifications and internships of scientific-pedagogical and	
	pedagogical workers of the Kiev National University of Trade and	
	Economics, all scientific and pedagogical workers undergo an	
	internship once every five years.	
Material and technical	Ensuring the availability of the necessary resources for the	
support	organization of the educational process, including independent	
	work of students, for each educational program in accordance with	
	the Provision on the organization of students' educational process;	
	Regulations on the independent work of the students and	
	postgraduates of the KNTEU.	
	Use of laboratories, computer and specialized audiences of KNUTE	
	Availability of social and domestic infrastructure of KNUTE	
Information and	Ensuring the availability of information systems for effective	
educational and	management of the educational process through the systems:	
methodological	distance learning MOODLE (provides independent and individual	
support	training, control) access to the Internet and e-mail, "Dean's	
support	Office", "1-C: Accounting for Ukraine" (financial support), "Load	
	Schedule", management of WEB-resources of KNUTE,	
	management of the library fund, as well as the system of	
	electronic document flow "OPTiMA - WorkFlow", the corporate	
	information field in the form of "personal cabinet" user the web	
	portal of the KNUTE.	
	Ensuring publicity of information about educational programs,	
	degrees of higher education and qualifications: realization of	
	information policy of KNUTE; publication of information	
	packages, educational programs, schedule of classes, as well as all	
	components of the educational process, which are to be published	
	in accordance with the Law of Ukraine "On Higher Education" on	
	the official site of KNUTE.	
	Ensuring an effective system for preventing and detecting	
	academic plagiarism in the scientific works of the staff of the	
	KNUTE and the applicants of higher education (publication of	
	the text of the dissertation research on the official site of	
	KNUTE), observance of the norms of the Ethical Code of the	
	scientist of Ukraine and other procedures and measures ensuring	
	the fulfillment of the Licensing conditions for conducting	
	educational activities by educational institutions (Resolution of	
	the Cabinet of Ministers of Ukraine "On approval of licensing	
	conditions for the educational activities of educational	
	institutions").	
	9-Academic Mobility	
9-Academic Widding		

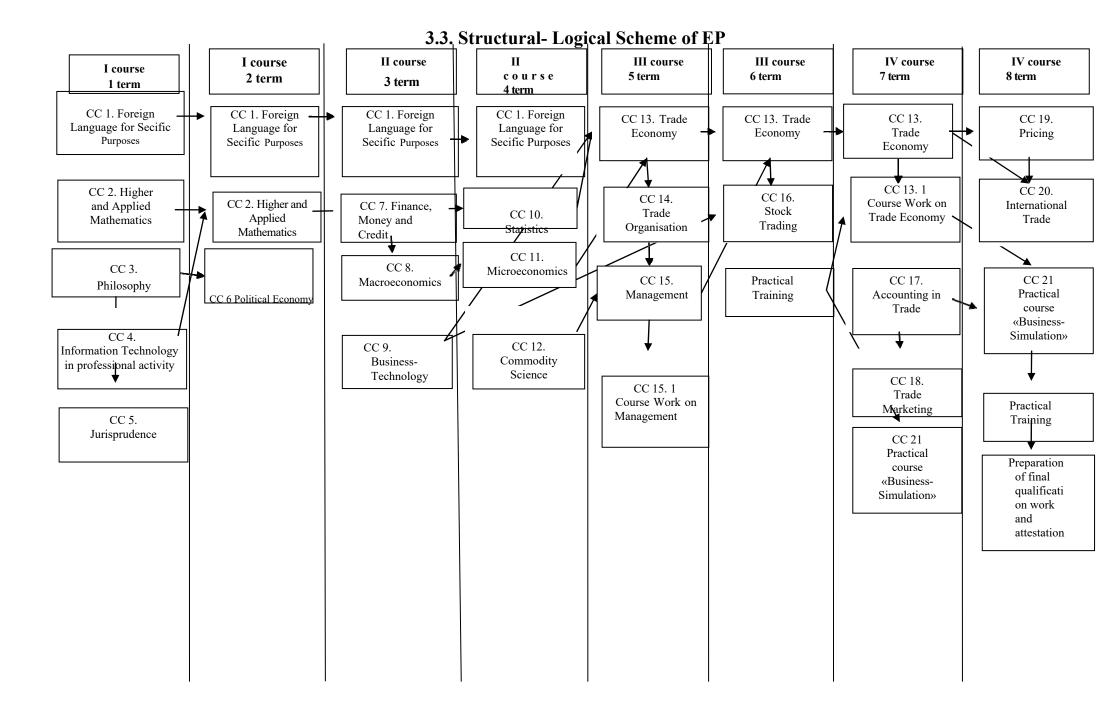
National Credit Mobility	National credit mobility is carried out in accordance with concluded agreements on academic mobility.
International Credit Mobility	International credit mobility is implemented by concluding agreements on international academic mobility (Erasmus +), a double-graduation, prolonged international projects that provide for students to issue a dual diploma, etc.
Teaching foreign applicants for higher education	Conditions and features of educational program in the context of training foreign citizens: knowledge of the Ukrainian language at the level not lower B1.

	2. 1. List of the EPcomponents	
Code	Educational program components (educational	Number
number	disciplines, course projects (works),	of credits
	practice, qualifying examination,	
1	final qualification work)	3
1	Compulsory components of EP	3
CC 1.	Foreign Language for Secific Purposes	24
CC 2.		12
CC 2. CC 3.	Higher and Applied MathematicsPhilosophy	6
CC 4.	Information technology in professional activity	6
CC 5.	Jurisprudence	6
CC 6.	Political Economy	6
CC 0. CC 7.	Finance, Money and Credit	6
CC 8.	Macroeconomics	6
CC 9.	Business Technology	6
CC 10.	Statistics	6
CC 11.	Microeconomics	6
CC 12.	Commodity Science	6
CC 13.	Trade Economy	
CC 13.1	Course Work on Trade Economy	18
CC 14.	Trade Organization	6
CC 15.	Management	
CC 15.1	Course Work on Management	6
CC 16.	Stock trading	6
CC 17.	Accounting in Trade	6
CC 18.	Trade Marketing	6
CC 19.	Pricing	6
CC 20.	International Trade	6
CC 21.	Practical course "Business Simulation"	9
	Total volume of compulsory components:	165
66.1	Selective components of EP	
SC 1	Audit	6
SC 2 SC 3	Life safety Pusiness Planning	6
SC 3 SC 4	Business Planning         Brand Management in Trade	<u> </u>
SC 4 SC 5	Diplomatic and business protocol. Etiquette	6
SC 3 SC 6	Digital technology in business	6
SC 0 SC 7	Econometry	6
SC 7	Ukraine economy	6
SC 9	Economic analysis	6
SC 10	Goods Expertise	6
SC 10	Electronic trade	6
SC 12	Electronic document circulation	6
SC 13	Consumer rights protection	6

3.2. List of components of the educational program and their logical consistency
2. 1. List of the EPcomponents

SC 14	History of Ukraine	6
1	2	3
SC 15	Category Management	6
SC 16	Commercial law	6
SC 17	Conflict and Psychology of Business Communication	6
SC 18	Logic Science	6
SC 19	Logistics	6
SC 20	Customs business	6
SC 21	National interests in world geopolitics and geoeconomics	6
SC 22	Consumer behavior	6
SC 23	Tax system	6
SC 24	The right of international trade and economic organizations	6
SC 25	Law of the World Trade Organization	6
SC 26	Trade Psychology	6
SC 27	Advertising in Trade	6
SC 28	World market of goods and services	6
SC 29	Certification and Competitiveness of Goods	6
SC 30	Social economy	6
SC 31	Social Leadership	6
SC 32	Statistics of market and services	6
SC 33	Startup creation technology	6
SC 34	Trading networks	6
SC 35	Ukrainian Language for Specific Purposes	6
SC 36	Human Resources Management	6
SC 37	Sale management and merchandising	6
SC 38	Franchise Business	6
Total amou	int of selective components::	60
	Practical training	
Production		6
Production Practice 2		6
Total:		12
	Attestation	
Preparatio	n of final qualification work and attestation	3
GENERAL SCOPE OF THE EDUCATIONAL PROGRAM		240

For all components of the educational program, the form of final control is an exam



#### 3.4. Form of certification of applicants for higher education

Attestation is carried out in the form of a qualification exam.

The qualifying exam in a specialty should verify the achievements of learning outcomes identified by the standard of higher education and the educational program.

# 3.5. Matrix of compliance of program competencies with the compulsory components of the educational program

Components/																					
Competences	CC 1.	CC 2.	CC 3.	CC 4.	cc 5.	CC 6.	CC 7.	CC 8.	CC 9.	CO.0	Ω1.	CC 12	CC 13	CC 14	CC 15	CC 16	CC 17	CC 18	CC 19	CC 20	CC 21
GC1			+		+																
GC 2			+			+		+			+										
GC 3		+	+	+	+	+	+	+	+	+	+		+	+	+		+				+
GC 4		+	+	+			+		+	+		+	+	+	+	+	+	+	+	+	+
GC 5			+		+	+															
GC 6	+																				
GC 7	+			+													+				+
GC 8	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
GC 9			+												+						
GC 10			+																		
GC 11				+	+		+		+	+			+	+	+		+	+	+		+
GC 12															+						+
GC 13			+		+																
GC 14									+				+	+		+	+	+		+	+
PC1				+		+	+	+	+	+	+		+							+	
PC 2					+								+	+		+	+				
PC 3						+		+			+										
PC 4								+	+	+	+										
PC 5						+		+			+										
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PC 8										+					+		+				
PC 9		+		+						+											
PC 10	+												+	+	+		+	+		+	+
PC 11				+			+	+	+	+	+		+					+	+	+	+
PC 12									+	+			+	+	+		+	+		+	+
PC 13										+			+								+
PC 14								+			+		+								+
PC 15									+				+	+				+	+		+
PC 16								1		+			+	+	1		+	+	+		+

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Components/ Competences	SC 1	SC 2	SC 3	SC 4	SC 5	SC 6	SC 7	SC 8	SC 9	SC 10	SC 11	SC 12	SC 13	SC 14	SC 15	SC 16	SC 17	SC 18	SC 19	SC 20	SC 21	SC 22	SC 23	SC 24	SC 25	SC 26	SC 27	SC 28	SC 29	SC 30	SC 31	SC 32	SC 33	SC 34	SC 35	SC 36	SC 37	SC 38
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GC 2					+									+							+																	
GC 3	+		+	+		+	+		+	+	+	+			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+
GC 4	+		+	+		+	+		+	+	+	+	+		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+
GC 5																																			+	L		
GC 6																																				,		
GC 7 GC 8	+	+	+	+	+	+++	++	+	+	+	+	++	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	⊢	+	+	+
GC 9	Ŧ		T	т	+		-	T	-	т	т	т	т	т	т	-		+	т	т	-	-	-	т	т		т	т	т	т	т	т	т	т	┟───┦		т	Τ
GC 10		+			'	+											+									+					+				┝──┤			
GC 11	+		+	+			+	+	+	+	+		+		+		+	+	+	+	+	+	+				+	+	+	+	+	+	+	+	├──┤		+	+
GC 12		+		-	+	+			-		-	+			1	+	+		-					+	+	+		'			+		-		├──┤	+		
GC 12										+			+				+									+	+		+	+	+				┝───┤	+		
GC 14	+	+	+	+						-	+		Ŧ		+		+		+	+		+				+	+		т	Ŧ	т		+	+	⊢		+	+
PC1	-		-	-		+					т				Ŧ				Ŧ	+	+	-	+				т						-	т	$\mid$		-	-
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PC 14	+																																					
PC 15	+		+			+					+				+				+			+					+						+	+			+	+
PC 16	+		+						+																													
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### **3.6.** Matrix of correspondence of program competencies to selective components of the educational program

Components /																					
Program												-				÷			, ci	ć	
Learning	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.	CC 14.	CC 15.	CC 16.	CC 17.	CC 18.	CC 19.	CC 20.	CC 21.
Outcomes										0	0										
1			+		+																
2			+			+		+			+										
3						+		+			+										
4						+		+			+										
5						+		+			+		+								
6						+	+	+			+		+	+	+	+	+	+			
7								+	+	+	+										
8		+		+						+											
9						+		+			+										
10										+			+								+
11										+					+		+				
12									+	+		+	+	+	+	+		+	+	+	+
13	+												+	+	+		+	+		+	+
14															+						
15									+				+								+
16							+	+		+	+		+					+			
17								+			+		+								+
18					+								+	+		+	+				
19				+									+								+
20	+																				
21		+	+	+	+	+	+	+	+	+	+		+	+	+		+				+
22			+												+						
23									+	+			+		+		+				+
24			+		+																16

# **3. 7. The matrix of providing program learning outcomes with the relevant compulsory components of the educational program**

Components/ Program Learning Outcomes	SC 1	SC 2	SC 3	SC 4	SC 5	SC 6	SC 7	SC 8	SC 9	SC 10	SC 11	SC 12	SC 13	SC 14	SC 15	SC 16	SC 17	SC 18	SC 19	SC 20	SC 21	SC 22	SC 23	SC 24	SC 25	SC 26	SC 27	SC 28	SC 29	SC 30	SC 31	SC 32	SC 33	SC 34	SC 35	SC 36	SC 37	SC 38
1					+											+					+			+	+													
2					+									+							+																	
3	+			+					+											+										+						+		
4	+			+					+											+										+						+		
5			+	+		+	+		+			+							+			+					+			+		+	+				+	+
6			+	+		+					+				+				+							+	+						+				+	+
7							+	+	+																													
8							+																									+						
9								+												+	+		+							+								
10	+		+						+																							+						
11	+																													+						+		
12	+		+			+	+	+	+	+	+	+	+		+	+	+		+			+	+	+	+	+			+			+	+	+		+	+	+
13	+		+																																			
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15																															+					+		
16							+	+	+									+														+						
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19	+					+	+	+	+			+							+			+								+		+				+		+
20																																			+			
21	+		+	+		+	+		+	+	+	+			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+
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# **3.8. Matrix for providing program learning outcomes with relevant selective components of the educational program**