1	subject area 073 "Management"
	1 – General information
Full name of IHE and	State University of Trade and Economics (SUTE)
structural unit	Faculty of Economics, Management and Psychology
	Department of Management
Degree of higher	Bachelor's Degree
education / vocational	Subject Area "Management"
education and training	
and qualification title	
in the original	
C	
Educational	"Trade Management"
programme title	
Standards conformity	Conforms to the MES higher education statndards (Ukraine)
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Qualification title	Bachelor's degree, single,
(degree), programme	240 ECTS credits,
credits and duration	training period - 3 years and 10 months
Accreditation	Certificate of accreditation issued by the Ministry of Education and
	Science of Ukraine (Ukraine) valid until July 1, 2024 issued on the
	basis of the order of the Ministry of Education and Science of
	Ukraine, dated 19.12.2016 № 1565
Cycle / Level	NQF of Ukraine - level 6,
·	FQ-EHEA – the first cycle,
	EQF-LLL – level 6
Academic	– complete general secondary education;
backgrounds	– conditions for admission to the programme are regulated by the
-	Rules of admission to SUTE.
Language(s) of	Ukrainian
instruction	
Programme duration	Expires on July 1, 2024
Educational	https://knute.edu.ua
programme link	
	2 – Educational programme aim
out professional activiti enterprises, to ensure ef	pable of mastering basic managerial concepts and principles to carry es aimed at forming an effective management system in trade fective management decision-making in accordance with the new avior and taking into account current trends in the digitalization of

### 3. Educational programme 3.1. Profile of the educational programme "Trade Management" in the subject area 073 "Management"

3 – Educational programme general information         SField of study       – Object of study: management of organizations and their divisions.         – Aims of training: training of specialists capable of solving practical														
SField of study														

Educational programme orientation         Educational evelopment         prediction of the process of the proces of the process of the proces of the proces of the process of the process of the proces of th		
and management decisions in management.         - Methods, techniques and technologies: general scientific and specific research methods (calculation and analytical, economic and statistical, economic and mathematical, expert evaluation, factual, sociological, documentary, balance, etc.); methods of implementation of management functions (methods of marketing research; methods of economic diagnostics; methods of evaluating social, organizational structures of management, etc.). Management methods (administrative, economic, socio-psychological, technological); technologies of substaniation of management decisions (economic analysis, simulation modeling, decision tree, etc.).         - Tools and equipment: modern information and communication equipment, information systems and software products used in management.         Educational programme orientation         programme orientation         Educational on building a management system for trade enterprises and provides: dynamic, integrative and interactive mastery of modern methods of evelopment of capabilities for resource provision and building a management system for trade enterprises; conducting strategic diagnostics of trade enterprises and non-food products and anosess; cornation of the range of food products and non-food products and assessment of their quality to ensure the efficiency of circulation and consumption; conducting effective category management.         Educational processional apprices.       Formation of professional competence in the ability to solve complex specialized tasks and practical problems in the field of trade with the use of modern theories and methods of management.         Educational professional competence in the ability to solve complex specialized tasks and practical problems in the field of trade with th		concepts of systemic, situational, adaptive, antisypative, anti-crisis,
Educational programme orientation       - Methods, techniques and technologies: general scientific and specific research methods (calculation and analytical, economic datualis, sociological, documentary, balance, etc.); methods of implementation of management functions (methods of marketing research; methods of designing organizational structures of management; methods of designing organizational structures of wanagement; methods of designing organizational structures of ananagement; methods of designing organizational structures of substantiation of management decisions (economic efficiency in management, etc.). Management methods (administrative, economic, socio-psychological, technologies); technologies of substantiation of management decisions (economic analysis, simulation modeling, decision tree, etc.).         Educational programme orientation       Educational-professional, applied, research.         The programme focuses on the formation and development of competencies in the management of trade enterprises in order to make strategic decisions; organization of basic and auxiliary trading processes; formation and development of capabilities for resource provision and building a management set decisions in trade enterprises; formation of their quality to ensure the efficiency of circulation and consumption; conducting effective category management at different stages of the process of managing product categories in trade enterprises.         Educational programme objectives       Formation of professional competence in the ability to solve complex specialized tasks and practical problems in the field of trade with the use of modern theories and methods of management.         Educational programme objectives       Interdisciplinary and multidisciplinary trading proach, trade, marketing, logistics, commodity science, trade organization, c		innovation, project management, etc.; functions, methods, technologies
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4 - Career opportunities and further learning         Career opportunities         The graduate is suitable for employment in positions in accordance		
Career opportunities       The graduate is suitable for employment in positions in accordance	4 -	
	Career opportunities	The graduate is suitable for employment in positions in accordance
with the National Classification of Occupations DK 003:2010:		with the National Classification of Occupations DK 003:2010:
1452 Manager (administrator) in wholesale trade.		1452 Manager (administrator) in wholesale trade.

	1453 Manager (administrator) in the retail trade of household and
	non-food products.
	1454 Manager (administrator) in food retail.
	3436.1 Assistant Head of the enterprise (institution, organization);
	head of the section.
	3419 Trade inspector.
	3419 Organizer for supply (sales).
	3415 Sales representative.
	3421 Trading broker (stockbroker).
	Subject to the acquisition of relevant experience, one can adapt to
	the following areas of adjacent professional activity: economic,
	marketing, foreign economic, educational, research.
Further learning	Opportunity to study at the second (master's) level of higher education
	according to the programme of the second cycle FQ-EHEA, 7 level
	EQF-LLL and 7 level NQF of Ukraine.
	5 – Training and assessment
Teaching and learning	The teaching style is focused on student-centered, problem-oriented
	learning and self-study. Combined approach to learning: a
	combination of traditional and non-traditional teaching methods
	using thematic, problem-based, review lectures, including
	participation of practitioners, delivering presentations, discussions,
	application of the case-study method with solving real problems,
	solving calculation-analytical and situational tasks, work in small
	groups, students' independent work, preparation of courseworks,
	internship (including educational training), tutorials.
Assessment	Types of control: current, final.
	Forms of control: oral and written questioning, test and individual
	tasks, performing analytical and situational exercises, essays,
	digests, defense of individual and team projects, internship reports,
	written exams, final certification (defense of qualification work), etc.
	Assessment is carried out in accordance with the "Regulations on the
	assessment of learning outcomes of students and postgraduate
	students at SUTE" and "Regulations on the organization of the
	educational process of students" at SUTE.
	6 – Programme competences
Integral competence	Ability to solve complex specialized tasks and practical problems,
- •	which are characterized by the complexity and uncertainty of
	conditions in the field of management, in particular, trade
	management or in the learning process, which involves the
	application of theories and methods of social and behavioral
	sciences.
General	1. Ability to exercise their rights and responsibilities as a member
competences	of society, to realize the values of a civil (free democratic) society
(GCs)	and the need for its sustainable development, the rule of law,
	human and civil rights and freedoms in Ukraine.
	2. Ability to preserve and increase moral, cultural, scientific values
	and multiply the achievements of society on the basis of
	understanding the history and patterns of development of the
	subject area, its place in the general system of knowledge about
	nature and society and in the development of society, engineering

	and technologies, use various types and forms of physical activity
	for active recreation and healthy lifestyle.
	3. Ability to abstract thinking, analysis, synthesis.
	4. Ability to apply knowledge in practical situations.
	5. Knowledge and understanding of the subject area and
	understanding of professional activities.
	6. Ability to communicate in the state language both orally and in
	writing.
	7. Ability to communicate in a foreign language.
	8. Skills in the use of information and communication technologies.
	9. Ability to learn and master modern knowledge.
	10. Ability to conduct research at the appropriate level.
	11. Ability to adapt and act in a new situation.
	12. Ability to generate new ideas (creativity).
	13. Appreciation and respect for diversity and multiculturalism.
	14. Ability to work in an international context.
	15. Ability to act on the basis of ethical considerations (motives).
Special competences	1. Ability to identify and describe the characteristics of the
	organization.
	2. Ability to analyze the results of the organization, compare them
	with the factors of influence of the external and internal
	environment.
	3. Ability to determine the prospects for the development of the
	organization.
	4. Ability to identify functional areas of the organization and the
	relationships between them.
	5. Ability to manage the organization and its divisions through the
	implementation of management functions.
	6. Ability to act socially responsibly and consciously.
	7. Ability to choose and use modern management tools.
	8. Ability to plan organizational activities and manage time.
	9. Ability to work in a team and establish interpersonal interaction
	in solving professional tasks.
	10. Ability to evaluate the work performed, ensure their quality and
	motivate the staff of the organization.
	11. Ability to create and organize effective communications in the
	management process.
	12. Ability to analyze and structure problems of the organization, to
	form informed decisions.
	13. Understanding the principles and norms of law and use them in
	professional activities.
	14. Understanding the principles of psychology and use them in
	professional activities.
	15. Ability to develop and demonstrate leadership qualities and
	behavioral skills.
	16. Ability to organize basic and auxiliary processes in trading
	activities.
	17. Ability to form the range and quality of food and non-food
	products and assess their quality.
	18. Ability to make strategic decisions in trade organizations.
L	

	9. Ability to use methodological and practical approaches to the
	formation of product categories, to select means and methods of
	category management at different stages of the process of
	managing product categories in trade organizations.
	7 – Programme learning outcomes
-	. Know your rights and duties as a member of society, realize the
	values of civil society, the rule of law, human and civil rights
	and freedoms in Ukraine.
	2. Preserve moral, cultural, scientific values and multiply the
	achievements of society, use various types and forms of
	physical activity to maintain a healthy lifestyle.
	. Demonstrate knowledge of theories, methods and functions of
	management, modern leadership concepts.
	. Demonstrate skills in identifying problems and justifying
	<ul><li>management decisions.</li><li>Describe the content of the functional areas of the organization.</li></ul>
	5. Identify skills in searching, collecting and analyzing
	information, calculating indicators to substantiate management
	decisions.
-	'. Identify organizational design skills.
	Apply management methods to ensure the effectiveness of the
	organization.
	Demonstrate skills of interaction, leadership, teamwork.
	0. Have the skills to substantiate effective tools for motivating the
	organization's personnel.
	1. Demonstrate skills in analyzing the situation and implementing
	communication in various areas of the organization.
	2. Assess the legal, social and economic consequences of the
	functioning of the organization.
	3. Communicate orally and in writing in the state and foreign
	languages.
	4. Identify the causes of stress, adapt oneself and team members
	to a stressful situation, find ways to neutralize it.
	5. Demonstrate the ability to act socially responsibly and socially consciously based on ethical considerations (motives) respect
	consciously based on ethical considerations (motives), respect for diversity and interculturality.
.	6. Demonstrate skills of independent work, flexible thinking,
	openness to new knowledge, be critical and self-critical.
.	<ol> <li>Perform research individually and/or in a group led by a leader.</li> </ol>
	8. Organize the main and auxiliary processes in trade organizations
	and ensure their improvement.
	9. To form the range and quality of food and non-food products
	and evaluate the quality of goods to ensure the efficiency of
	their circulation and consumption.
	20. Collect and process information in the process of making
	strategic decisions in trade organizations.
	1. Use methodological and practical approaches to the formation
	of product categories, select tools and methods of category
	management at different stages of the process of managing
	product categories in trade organizations.
8 – Resou	rce support for programme implementation

Academic staff	Graduating and responsible for training specialists is the Department of Management of SUTE. The Head of the Department
	has a scientific degree of Doctor of Sciences and the academic title
	of professor. The process of training bachelors in the educational
	programme "Trade Management' is provided by teaching staff 96%
	of whom possess a scientific degree and/or an academic title.
	Employment contracts have been concluded with academic staff.
	The participation of foreign specialists and practitioners in teaching
	disciplines of the vocational training cycle is possible.
Facilities	Availability of premises for training sessions and control activities -
	4 m2 per person.
	60% of classrooms are fitted with multimedia equipment. There is a
	specialized computer class with up-to-date hardware and software
	resources providing quality training for bachelors in the educational
	programme.
	SUTE infrastructure: libraries, including reading room, food outlets,
T	assembly hall, sports halls, stadium, medical center, dormitories.
Informational,	General scientific and special sources of information on personnel
teaching and learning materials	management, educational, methodological and monographic
materials	literature, information resources of distance learning systems and the Internet.
	There is access to databases of periodicals in English of the
	corresponding or related profile (it is allowed to share databases by
	several educational institutions).
	There is an official website of SUTE, which contains basic
	information about its activities (structure, licenses and certificates of
	accreditation, educational / educational and scientific / publishing /
	certification (scientific personnel) activities, educational and
	scientific structural units and their composition, list of disciplines,
	admission rules, contact information): https://knute.edu.ua
	The Department of distance learning support of SUTE has
	educational and methodological materials on the disciplines of the
	curriculum: http://dist.knute.edu.ua/
	9 – Academic mobility
National credit	Short-term training of students of all educational levels (except for
mobility	bachelors of the first year of study) in predetermined courses with
	obtaining credits at universities of the member countries of the
	Erasmus + Program with mandatory recognition of learning
	outcomes (transfer of credits) in the period from 3 months
	(minimum) to 12 months (maximum).
International credit	For internship / practice – from 2 to 12 months.
mobility	International credit mobility is realized through the conclusion of agreements on international academic mobility Erasmus + Option
moonity	K1 / Credit mobility, on double diplomas, on long-term international
	projects involving student training and the issuance of a double
	diploma, etc.
Training of foreign	Conditions and features of the educational programme in the context
students	of training foreign citizens: knowledge of the Ukrainian language at
~~~~~~	a level not lower than B1.
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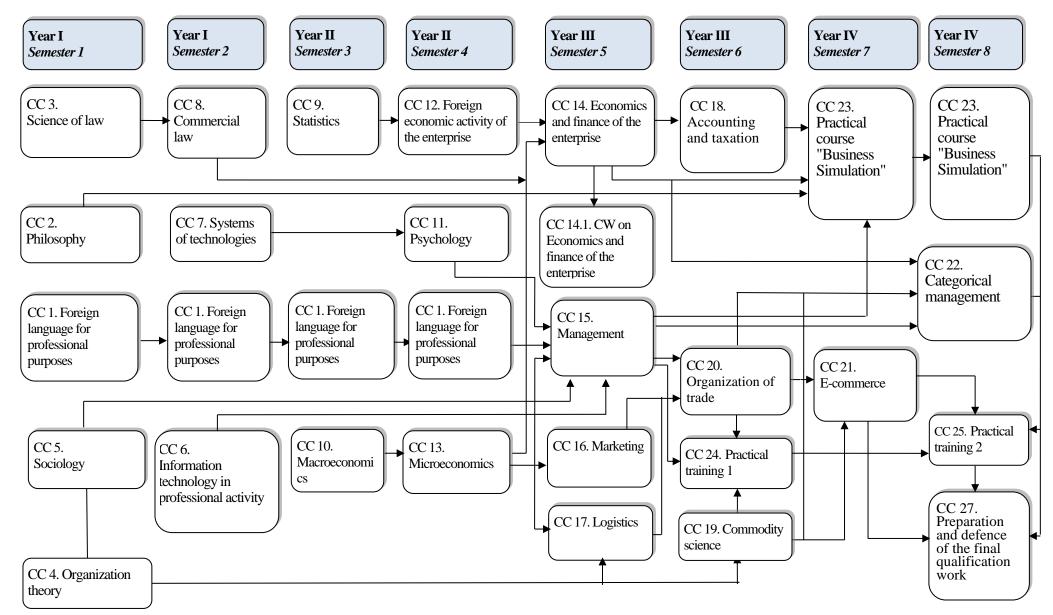
# 2. List of the educational programme components and their logical order

Academic	Components of the educational programme	T ( 1
course	(academic courses, course projects (papers), practical trainings,	Total credits
code	qualification exam, final qualification work)	credits
1	2	3
	EP Compulsory components	
CC 1	Foreign language for professional purposes	24
CC 2	Philosophy	6
CC 3	Science of law	6
CC 4	Organization theory	6
CC 5	Sociology	6
CC 6	Information technology in professional activity	6
CC 7	Systems of technologies	6
CC 8	Commercial law	6
CC 9	Statistics	6
CC 10	Macroeconomics	6
CC 11	Psychology	6
CC 12	Foreign economic activity of the enterprise	6
CC 13	Microeconomics	6
CC 14	Economics and finance of the enterprise	6
CC 14.1	Course work on Economics and finance of the enterprise	-6
CC 15	Management	6
CC 16	Marketing	6
CC 17	Logistics	6
CC 18	Accounting and taxation	4,5
CC 19	Commodity science	4,5
CC 20	Organization of trade	6
CC 21	E-commerce	6
CC 22	Categorical management	6
CC 23	Practical course "Business Simulation"	9
CC 24	Practical training 1	3
CC 25	Practical training 2	6
CC 26	Pre-Certification training	3
CC 27	Preparation and defence of the final qualification work	6
Total cred	its for compulsory components:	180
	EP Optional components	
OC 1	Digital technologies in business	6
OC 2	HR-Managment	6
OC 3	Analysis of economic activity	6
OC 4	Antitrust regulation of sectoral markets	6
OC 5	Life safety	6
OC 6	Internal economic control	6
OC 7	State regulation of the economy	6
OC 8	Diplomatic and business protocol and etiquette	6
OC 9	Ecology	6
OC 10	Econometrics	6
OC 11	Trade economy	6
OC 12	Economy of Ukraine	6
OC 13	Economic statistics	6

## 2.1. List of the EP components

	UMBER OF THE EP CREDITS	240
Total cred	its for optional components:	60
OC 55	Communication English tailored course	6
OC 54	Retail pricing	6
OC 53	Franchising	6
OC 52	Public procurement management	6
OC 51	Sales management and merchandising	6
OC 50	Innovation management	6
OC 49	Labour law	6
OC 48	Trade marketing	6
OC 47	Trade equipment	6
OC 46	Commodity nomenclature of FEA	6
OC 45	Strategic management of the enterprise	6
OC 44	Statistics of the market of goods and services	6
OC 43	Social leadership	6
OC 42	Corporate social responsibility	6
OC 41	World market of goods and services	6
OC 40	World culture	6
OC 39	Risk management	6
OC 38	Religious studies	6
OC 37	Advertising in trade	6
OC 36	Trading psychology	6
OC 35	Business psychology	6
OC 34	Design of commercial facilities	6
OC 32	Tax system	6
OC 32	Customer behaviour	6
OC 31	Business law	6
OC 30	Fundamentals of entrepreurship	6
OC 29	Fundamentals of cyber security	6
OC 28	Organisation of foreign trade operations	6
OC 20 OC 27	Public speaking	6
OC 25 OC 26	National interests in world geopolitics and geoeconomics	6
OC 24 OC 25	International economic relations	6
OC 23 OC 24	Customs business International trade	6
OC 22 OC 23	Logic	
OC 21 OC 22	6	6
OC 20 OC 21	Competitiveness of the enterprise         Cultural heritage of Ukraine	6
OC 19	Information systems in retail	6
OC 18	Information wars	6
OC 17	Internet technologies in business	6
OC 16	Consumer rights protection	6
OC 15	Ethics in business conduct	6
$\alpha \alpha 1 \pi$		1

\* For all components of the educational programme, the form of final control is an exam



#### 2.2. EP Structural and Logic Network

### 3. Final assessment of graduates

Certification is carried out in the form of public defense of the final qualifying work.

The final qualification work should involve solving a complex specialized task or practical problem in the field of management, characterized by complexity and uncertainty of conditions, using theories and methods of economics.

There can be no academic plagiarism, fabricated and copied information in the final qualification work.

The final qualification work must be published on the official website of SUTE.

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Competences	ponents	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	CC 22	CC 23	CC 24	CC 25	CC 26	CC 27
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#### **4.1** The programme competences and the EP compulsory components matrix

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mi	6		-	F		+									+												Γ			+	+		+						+	-	+ +	+	Т	Т					$\square$		
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NI K	11												-	F			+																	+						-	+					+	+				+
anti	12									+																	+	+								+					+	+				+				+	
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### 4.2. The programme competences and the EP optional components matrix

Compo nents Program- me lear- ning outcomes		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	CC 22	CC 23	CC 24	CC 25	CC 26	CC 27
1			+		+			+																+	+	+	+
2		+		+			+																	+	+	+	+
3															+									+	+	+	+
4															+							+	+	+	+	+	+
5														+	+	+	+	+	+	+		+	+	+	+	+	+
6						+			+	+				+	+	+						+	+	+	+	+	+
7															+		+			+				+	+	+	+
8														+	+									+	+	+	+
9					+						+				+	+							+	+	+	+	+
10								+							+									+	+	+	+
11	+								+						+	+					+		+	+	+	+	+
12			+					+				+		+	+								+	+	+	+	+
13	+									+					+									+	+	+	+
14															+									+	+	+	+
15	+				+										+										+	+	+
16		+								+	+				+									+	+	+	+
17							+								+						+	+	+	+	+	+	+
18																				+				+	+	+	+
19																			+			+		+	+	+	+
20													+	+		+								+	+	+	+
21																						+			+	+	+

# **5.1.** The programme learning outcomes and the EP compulsory components matrix

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Компоненти Про грамні результати навчання	BK 1	BK 2	BK 3 RK 4	BK 5	BK 6	<b>BK</b> 7	BK 8	BK 9	BK10	BK12	BK13	BK14	BK16 BK16	BK17	BK18	BK19	BK20	BKZI	BL72	BK24	BK25	BK26	BK27 BK28	BK29	BK30	BK31	BK32 BK33	BK34	BK35	BK36	BK38	BK39	BK40	BK41 BK42	BK43	BK44	BK45	BK46	BK47 BK48	BK49	BK50	BK51	BK52 RK53	BK54	BK55
1			+	-			+			+		1	+		$\square$		-	+		$\top$	$\square$	+		+	+	+	+	-	$\square$		+		+	╈	+	+	Π		+	+			$\top$	$\top$	$\square$
2				+	+	+		+		+		1	+		$\square$		-	+		$\top$	$\square$	+		$\top$	+	$\square$			$\square$		+		+	╈		$\top$	Π		+	$\top$		$\top$	+	$\top$	$\square$
3		+		$\top$						$\top$		1	+		$\square$			╈		$\top$	$\square$			$\top$	$\square$	$\square$			$\square$			$\top$		╈	+		+		+	$\top$	+	$\top$	+	$\top$	$\square$
4				Τ	+										+			-	+					+	+	$\square$						+				+	+		T		+	$\top$	$\top$	T	$\square$
5		+		Τ															-	-						$\square$		+	·	-	F						+		T		+	+	$\top$	+	$\square$
6	+		+						+	-	+				+	+	+	-	+					+	+	Π		+	·	-	F	+		+ +	-	+	+	+	+	F	+	+	+	+ +	$\square$
7				Τ					+																+	$\square$		+									Π		+	F					$\square$
8				Τ		+																				$\square$											+		T		+				$\square$
9		+											+									+			+		+								+	+	+		Τ		+	ŀ	+	Τ	
10		+																											+								+		Τ	+	+				
11		+										+	+	+	+								+	+						+							+		+	F	+		+	+	+
12			+	+		+		+	4	-	+		+		+		+		4	-			+	+		+	+	-				+		+	-		Π		Τ	+	+		+	+	
13							+					+											+														+		Τ		+				+
14		+		+																									+								+				+				
15		+					+	+					+ +		+		-	+		+	+	+					+			+	+		+		+								+		+
16					+																		+		+				+	+						+	+		+	F	+		+ +	+ +	
17					+		+																												+	+	+				+		+	+	
18												+	+	+		+											+		+	-	F							-	+ +	F		+			
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20	+																+										+	-													+				
21									4	-																	+			-	F							-	+			+		+	

## 5.2. The programme learning outcomes and the EP optional components matrix