

Classification of Fields of Study

Article 1. The purpose and structure of the classifier of fields of study and the principles of classification of fields of study

1. The Classifier of Fields of Study (hereinafter - the classifier) based on the United Nations Educational, Scientific and Cultural Organization (UNESCO) documents ("International Standard Classification of Education" (ISCED-F-2013) and the "Fields of Education and Training 2013 - Description of Detailed Fields" (ISCED-Foet-2013)) classifies existing fields of study in Georgia and defines the qualifications to be awarded in each field of study.
2. According to the classifier, the fields of study are classified by the principle of content grouping and include broad, narrow and detailed fields. The following criteria are used to classify the fields of study:
 - a) content of theoretical knowledge (ideas and concepts and using them to explain facts and also to determine the results);
 - b) goals of learning (planned goals for using the obtained knowledge, skills and competence);
 - c) object of study/interest (studied events, problems or issues);
 - d) methods (means for studying knowledge and skills and their usage);
 - e) instruments and tools.
3. The classifier establishes 11 broad fields, and each of them is marked with a double-digit code.
4. The classifier establishes 29 narrow fields that are branches of the broad field and are marked by a three-digit code, where a digit indicating the code of the narrow field is added to the code of the broad field from the first digit according to the sequence.
5. The classifier establishes 80 detailed fields, which are branches of narrow fields and are marked by a four-digit code, where the detailed field code is added to the narrow field code from digit 1 according to the sequence.
6. The classifier determines a detailed unclassified field. The unclassified detailed field is a branch of narrow field and is marked by a four-digit code, where a digit 9 that marks the code of the unclassified detailed field, is added to the code of the respective narrow field.
7. The classifier determines interdisciplinary narrow and detailed fields. The narrow interdisciplinary field is a branch of the broad field and is marked with a three-digit code, where the digit 8 that marks the code of a narrow interdisciplinary field is added to the code of the corresponding broad field. A detailed interdisciplinary field is a branch of a narrow field. It is marked by a four-digit code, where the digit "88" that marks the detailed interdisciplinary field is added to the code of the broad field.
8. The first from broader fields - General Education Programs and Qualifications, indicated by the code "00", combines programs and qualifications, that does not focus on one particular field of education but rather encompass generalization of different fields of study and are not the part of higher education field of study.

Article 2. The principles of classification of fields of study in the detailed field

1. Fields of study of all three levels of higher education (Bachelor's, Master's, Doctoral Studies) of Georgia are classified in the first column of the detailed field established by the classifier, the second column of the detailed field classifies only MA level fields of study, while the third column of the detailed field includes the study fields of vocational education.
2. The first two numbers of the fields of study placed in the first and second columns under the detailed field are the code of broad field; the next two digits indicate the code of the narrow field from 1 by sequence. Digit "1" and

point are added to the mentioned four digits after the point in the first column, then the digits from the first by the sequence, while in the second column after the point there is a digit 2 and point. After that the numbers starting from 1, according to the sequence.

3. The first two digits of the fields of study placed in the third column under the detailed field are the code of broad field; the next two numbers indicate the code of the narrow field from 1 by sequence. Digit “3” and point is added to these four digits after a full stop, then the digits starting from 1 according to the sequence.

4. Unclassified detailed field classifies only that field of study which belongs to the given narrow field but is not classified in any of the detailed fields established by the classifier for this narrow field. Firstly, a field of study placed in the detailed unclassified field has a connection with the narrow field and can be linked to other fields of study existing in the same detailed unclassified field by only this basis.

5. Educational programs and qualifications comply with the fields of study classified in the columns of the detailed field if their main content (educational courses/subjects/modules) complies with this detailed field and if the relative share of this detailed field (according to the capacity of the corresponding credits) is more than 50%.

6. Field of study is interdisciplinary when it contains several detailed, narrow or/and broad fields. Educational programs and qualifications comply with the interdisciplinary field of study if the relative share (according to the capacity of the corresponding credits) of none of the detailed, narrow or/and broad fields that are included in this interdisciplinary field of study is more than 50% in them.

7. Interdisciplinary fields of study are classified under the detailed interdisciplinary field corresponding to the narrow field, which is presented with the highest relative share. While in the case of the fields of study that have an equal relative share -they are classified under the interdisciplinary detailed field corresponding the narrow field, which in its title named on the first place according to the sequence. The rule envisaged by this paragraph does not apply to the case envisaged by paragraph 8 of this article.

8. The interdisciplinary field of study, which has determined a detailed field according to the United Nations Educational, Scientific and Cultural Organization (UNESCO) documents mentioned in the first paragraph of the first article of this document, is classified according to the classifier under the same detailed field.

Article 3. Fields of Study

Broad Field	Narrow Field	Detailed Field
00 General Programmes and Qualifications	001 Basic Programmes and Qualifications	001.1 Basic Programmes and Qualifications
	002 Literacy and Numeracy	002.1 Literacy and Numeracy
		002.1 Literacy and Numeracy
	003 Personal Skills and Development	003.1.1 Personal Skills and Development
Broad Field	Narrow Field	Detailed Field
01 Education	011 Education	0111 Education Science Is the study of the learning process and the theories, methods and techniques of imparting knowledge to others.
		0111.1.1 Educational Sciences
		0112 Training for Pre-school Teachers Is the study of the theories, methods and practice of teaching very young children up to 7 years of age within formal school settings at pre-primary or early childhood educational development levels.
		0112.1.1 Preschool Education
		0112.3.1 Preschool Education
		0113 Teacher Training without Subject Specialization

		Is the study of the theories, methods and practice of providing children between approximately 5 and 15 years of age with the fundamental skills in reading, writing and mathematics along with an elementary understanding of other subjects such as history, geography, social science etc. and laying the foundation for lifelong learning. The study of teaching adults basic literacy and numeracy skills is included here. Teacher's aide (teaching assistant) is also included here. The study of teaching children with special needs is included in this detailed field, likewise the study of teaching adults fundamental reading and writing skills and teaching immigrants these types of skills in their home or first language.		
		0113.1.Special Education (Teacher Education)		
		0114 Teacher Training with Subject Specialization Is the study of the theories, methods and practice of teaching a specific subject, mostly at basic or secondary levels of education.		
		0114.1.1 Subject/Subject Group Teacher Education		
		0119 Education, not elsewhere classified		
	018 Interdisciplinary	0188 Inter-disciplinary – involving education		
02 Arts and Humanities	021 Arts	0211 Audio-Visual Techniques and Media Production Is the study of techniques and skills to produce books or newspapers, radio or TV production, film or video production, recorded music production and graphic reproduction. It includes programmes and qualifications in methods of colour reproduction, photography and computer graphics. Study of combining pictures, words and decorations in the production of books, magazines, posters, adverts etc		
		0211.1.1 Audiovisual Arts 0211.1.2 Film-TV Arts 0211.1.3 Directing (fictional film, documentary film, video clip, animated film, sound, TV) 0211.1.4 Camera Operating	0211.2.1 Digital Modelling and Design (art) 0211.2.2 Digital and Artistic Animation 0211.2.3 Visual Communication	0211.3.1 Photography 0211.3.2 TV Directing 0211.3.3 Camera Operating 0211.3.4 Video Editing 0211.3.5 TV Graphic Design 0211.3.6 Lighting Design

		0211.1.5 Photography 0211.1.6 Media arts/Digital Media 0211.1.7 Multimedia Design 0211.1.8 Graphic Design 0211.1.9 Graphic Art 0211.1.10 Illustration 0211.1.11 Film-TV editing 0211.1.12 Print Media and Technology		0211.3.7 Digital Art 0211.3.8 Animation 0211.3.9 Print Media Technologies
		0212 Fashion, Interior and Industrial Design Is the study of creatively combining line, form and fabric in designing and constructing e.g. fashion garments, industrial products and interiors.		
		0212.1.1 Design 0212.1.2 Industrial Design 0212.1.3 Fashion Design 0212.1.4 Textile Design 0212.1.5 Interior Design		
		0213 Fine Arts Is the study of visual forms of creative expression, dealing with theory, history, techniques, performance and production in fine arts.		
		0213.1.1 Fine Arts 0213.1.2 Painting 0213.1.3 Sculpture 0213.1.4 Icons 0213.1.5 Art History and Theory	0213.2.1 Stage Scenery Painting /Scenography	0213.3.1 Fine Arts
		0214 Handicrafts Is the study of techniques and skills in a chosen craft, such as jewellery, pottery, weaving, woodcarving etc.		

		0214.1.1 Glass Arts 0214.1.2 Ceramic Arts 0214.1.3 Jewellery Arts 0214.1.4 Artistic Woodworking		0214.3.1 Floristry 0214.3.2 Wood Artistic Processing 0214.3.3 Stone Artistic Processing 0214.3.4 Metal Artistic Processing 0214.3.5 Jewellery 0214.3.6 Gemstone Cutting/ Lapidary 0214.3.7 Enamelling 0214.3.8 Ceramics 0214.3. Artistic Knitting 0214.3.10 Embroidering 0214.3.11 Felt Preparation 0214.3.12 Glass Artistic Processing
		0215 Music and Performing Art Is the study of the principles and techniques associated with performance involving music, speech, movement, mime, characterisation, improvisation and stage craft. Study of music and performing arts history and theory is included here.		
		0215.1.1 Theatre 0215.1.Directing (drama, musical theatre, pantomime, puppetry) 0215.1.3 Theatre Studies 0215.1.4 Film Studies 0215.1.5 Acting 0215.1.6 Choreography 0215.1.7 Choreology 0215.1.8 Performing Arts 0215.1.9 Composition 0215.1.10 Jazz Studies 0215.1.11 Music Theory 0215.1.12 Sacred Music 0215.1.13 Georgian Folk- and Sacred Music Conducting 0215.1.14 Choral Conducting 0215.1.15 Music Thechnology 0215.1.16 Musicology	0215.2.1 Culture of Scenic Speech 0215.2.2 Dramaturgy (TV, Film, Theatre)	0215.3.1 Music Art

		0215.1.17 Ethnomusicology 0215.1.18 Orchestral Conducting		
		0219 Arts, not elsewhere classified		
	022 Humanities (except languages)	0221 Religion and Theology		
		The study of religious beliefs, concepts, symbols, expressions and texts of spirituality.		
		0221.1.1 Theology 0221.1.2 Religious Studies		
		0222 History and Archaeology		
		History is the study of past events, especially the political, social and economic development of a country, a continent or the world. Archaeology is the study of ancient civilisations by scientific analysis of what is found in the ground. Restoration and preservation of artistic heritage are included here.		
		0222.1.1 History 0222.1.2 Archaeology 0222.1.3 Art Restoration	0222.2.1 History of Georgia 0222.2.2 History of Christianity 0222.2.3 Ancient Studies	
		0223 Philosophy and Ethics		
		Is the study of philosophy, ethics and related subjects dealing with the conception of life.		

		0223.1.1 Philosophy		
		0229 Humanities (except languages), not elsewhere classified		
	023 Languages	0231 Language Acquisition Is the study of the structure and composition of languages taught as second or foreign languages. It includes the study of related cultures, literature, linguistics and phonetics if related to the specific language being acquired and forms part of the same programme or qualification. Classical or dead languages are included here		
		0231.1.1 Abkhasian Philology (Abkhasian as second language) 0231.1.2 English Philology 0231.1.3 German Philology 0231.1.4 Scandinavian Philology/Scandinavian Studies 0231.1.5 Romance Philology 0231.1.6 French Philology 0231.1.7 Spanish Philology 0231.1.8 Italian Philology 0231.1.9 Classics 0231.1.10 Byzantine Philology 0231.1.11 Modern Greek Philology 0231.1.12 Slavic philology/ Slavonic Studies 0231.1.13 Ukrainian Philology 0231.1.14 Russian Philology 0231.1.15 Armenian Philology/ Armenology 0231.1.16 Turkish Philology/Turkology 0231.1.17 Persian Philology/Persian Studies	0231.2.1 Lexicography 0231.2.2 Translation Studies	

		0231.1.18 Arabic Philology /Arabic Studies 0231.1.19 Assyriology 0231.1.20 Hebrew Philology/ Hebrew 0231.1.21 Hebrew – Aramaic Philology 0231.1.22 Japanese Philology/Japanese Studies 0231.1.23 Sinology		
		0232 Literature and Linguistics Literature and linguistics is here defined as the study of language(s) intended for native, fluent or competent speakers of the language. It includes the study of related literature and linguistics and may or may not include the structure and composition of the language. Study of comparative literature is included here. Study of general linguistics (not related to the study of a particular language) is included here. Study of literature in general (not combined with study of a special language) is included here.		
		0232.1.1 Georgian philology 0232.1.2 Abkhasian Philology 0232.1.3 Philology	0232.2.1 Linguistics 0232.2.2 Georgian (Kartvelian) Lingvistics 0232.2.4 Georgian Literature/History of Georgian Literature 0232.2.5 Literary Studies 0232.2.6 Comparative Literary Studies	
		0239 Languages(Humanities with languages), not elsewhere classified		
		0239.1.1 Caucasiology		

	028 Inter-disciplinary programs and qualifications covering art and humanitarian sciences	0288 Inter-disciplinary – involving arts and humanities		
		0288.1.1 Liberal Arts 0288.1.2 Digital Humanities 0288.1.3 Cultural Heritage Studies	0288.2.1 Medieval Studies	
03 Social Sciences, Journalism and Information	031 Social and Behavioural Sciences	0311 Economics Is the study of economic policy, economic theory and economic decisionmaking.		
		0311.1.1 Economics		
		0312 Political Sciences and Civics		

		Is the study of government and political principles or practice. The study of the rights and duties of the citizens are included here.		
		0312.1.1 Political Science 0312.1.2 International Relations	0312.2.1 Diplomacy and International Politics 0312.2.2 Security Studies 0312.2.3 Nationalism and Ethnicity Studies 0312.2.4 European Integration	
		0313 Psychology		
		Is the study of the human mind and behaviour as a result of individual differences, experience and environment.		
		0313.1.1 Psychology	0313.2.1 Social Psychology 0313.2.2 Applied Social Psychology 0313.2.3 Clinical Neuropsychology 0313.2.4 Clinical Psychology 0313.2.5 Educational Psychology 0313.2.6 Work and Organizational Psychology 0313.2.7 Child and Adolescent Psychology 0313.2.8 Psychodiagnosis and Counseling	
		0314 Sociology and Cultural Studies		
		Is the study of human beings and the way they behave in groups and in relation to society. The study of ethnology and social anthropology are included here, likewise the study of human and social geography.		
		0314.1.1 Sociology 0314.1.2 Demography 0314.1.3 Human Geography 0314.1. Cultural Studies	0314.2.1 Social and Cultural Studies 0314.2.2 Conflictology	

		0314.1.5 Gender Studies 0314.1.6 Ethnology 0314.1.7 Social or/and Cultural Anthropology		
		0319 Social and behavioural sciences, not elsewhere classified		
		0319.1.1 Social Sciences	0319.2.1 Migration studies 0319.2.2 Psychological Anthropology	
	032 Journalism and Information	0321 Journalism and Reporting Is the study of the theory and practices of journalism/reporting as part of the field of mass communication. Journalism and reporting is about the wording and content of messages		
		0321.1.1 Journalism 0321.1.2 Mass Communication (wording and content)	0321.2.1 Media Studies	0321.3.1 News Reporting 0321.3.2 TV-Radio Anchoring
		0322 Library, Information and Archival Studies Is the study of the methods of selecting, acquiring, organizing and storing collections of information, and facilitating the use of information. Museum and library studies are included here.		
		0322.1.1 Information Science	0322.2.1 Museology	0322.3.1 Library Work
		0329 Journalism and information, not elsewhere classified		
	038 Inter-disciplinary	0388 Inter-disciplinary – involving social sciences, journalism and information		
		0388.1.1 European Studies 0388.1.2 American Studies	0388.2.1 British Studies 0388.2.2 German Studies 0388.2.3 Caucasus Studies	

		0388.1.3 Near and/or Middle Eastern Studies	0388.2.4 Eurasian and Caucasus Studies 0388.2.5 Russian Studies 0388.2.6 Soviet Studies	
04 Business, Administration and Law	041 Business and Administration	0411 Accounting and taxation		
		Is the study of maintaining, auditing and recording financial transactions.		
		0411.1.1 Accounting	0411.2.1 Financial Accounting and Control	0411.3.1 Accounting
		0412 Finance, banking and insurance		
		Is the study of planning, directing, organizing and controlling financial activities and services. It includes the control and monitoring of the financial resources of organizations, institutions and individuals, and the provision of financial services at the corporate and individual level.		
		0412.1.1 Finance	0412.2.1 Banking 0412.2.2 Investments and Portfolio Management/ Investment Management 0412.2.3 Risk Management 0412.2.4 Insurance	0412.3.1 Finance Services
		0413 Management and Administration		
		Is the study of planning, directing and operating the functions and activities of organizations and institutions.		
		0413.1.1 Management 0413.1.2 Business Administration 0413.1.3 Public Administration	0413.2.1 Human Resources Management 0413.2. International Business Management 0413.2.3 Operations Management 0413.2.4 Small Business Management 0413.2.5 Sport Management 0413.2.6 Education Management 0413.2.8 Pharmacy Management	0413.3.1 Event Management 0413.3.2 Logistics

			0413.2.8 Health Care management/administration 0413.2.9 Arts Management 0413.2.10 Energy/Power Systems Management 0413.2.11 Technology Management 0413.2.12 Project Management 0413.2.13 Mining and Geology Management 0413.2.14 Air Transport Management 0413.2.15 Logistics 0413.2.16 Transportation Logistics 0413.2.17 Organisational Development 0413.2.18 Educational Administration	
		0414 Marketing and advertising Is the study of promoting the exchange processes of goods and services between organizations and/or individuals, and the study of consumer behaviour and requirements.		
		0414.1.1 Marketing	0414.2.1 Public Relations	
		0415 Secretarial and Office Work Is the study of administrative procedures and practices, office technology and clerical, shorthand and keyboard skills. Specialised secretarial programmes (bilingual, medical, law, accounting etc) are included if the programme has secretarial work as its objective, rather than work as specialised assistants.		

				0415.3.1 Office Work
		0416 Wholesale and Retail Sales Is the study of buying and selling goods and services, including stock management, pricing practices, loss prevention, sales systems and procedures. It includes the study of the workings and current trends of the wholesale and retail industries. Selling of buildings and properties is also included.		
		0417 Work Skills Is the study of the structure and function of working life. It comprises programmes, mainly given as staff training, related to the working place and to work assignments.		
		0419 Business and Administration, not elsewhere classified		
	042 Law	0421 Law Is the study of the principles and procedures for formally maintaining social order, including training for legal professions such as advocate or training for the judicial bench.		
		0421.1.1 Law 0421.1.2 International Law	0421.2.1 Public law 0421.2.2 Criminal Law 0421.2.3 Private Law	

05 Natural sciences, mathematics and statistics	048 Inter-disciplinary	0429 Law – not elsewhere classified		
		0488 Inter-disciplinary – involving Business, administration and law		
	051 Biological and Related Sciences	0511 Biology		
		Is the study of the structure, function, reproduction, growth, evolution and behaviour of all living organisms.		
		0511.1.1 Biology/Life Sciences	0511.2.1 Biodiversity 0511.2.2 Neurosciences 0511.2.3 Molecular Biosciences 0511.2.4 Molecular Microbiology 0511.2.5 Microbiology 0511.2. Food Science 0511.2.7 Genetics 0511.2.8 Applied Genetics	-
		0512 Biochemistry		
		Is the study of the chemistry of living organisms, including but not limited to, living matter. Biotechnology is included here.		
		0512.1.1 Biochemistry 0512.1.2 Applied Biosciences and/or Biotechnology		
	052 Environment	0519 Biological and related sciences, not elsewhere classified		
		0521 Environmental Sciences		
		Is the study of organisms in relation to one another and to the environment.		
		0521.1. Environmental Sciences 0521.1.2 Ecology		

		0522 Natural Environments and Wildlife		
		Is the study of the relationships between living organisms in natural environments in order to protect nature and wildlife. It includes the study of establishing and maintaining national parks in order to preserve their original natural state.		
		0522.1.1 Natural Environments and Wildlife	0522.2.1 Natural Resources	
		0529 Environment, not elsewhere classified		
	053 Physical Sciences			
		0531 Chemistry		
		Is the study of substances and their elements and how they react when combined.		
		0531.1.1 Chemistry		
		0532 Earth Sciences		
		Is the study of the composition and structure of earth including the hydrosphere and the atmosphere.		
		0532.1.1 Earth Sciences 0532.1.2 Geography (Physical) 0532.1.3 Geology 0532.1.4 Geophysics	0532.2.1 Geographic Information Systems (GIS) Technology 0532.2.2 Hydrology 0532.2.3 Atmospheric Sciences 0532.2.4 Hydrogeology	
		0533 Physics		
		Is the study of properties and interactions of matter and energy. It includes the study of astronomy and space science.		
		0533.1.1 Physics	0533.2.1 Astronomy 0533.2.2 Biophysics	
		0539 Physical Sciences, not not elsewhere classified		

	054 Mathematics and Statistics	0541 Mathematics		
		The study of abstract deductive systems.		
		0541.1.1 Mathematics	0541.2.1 Applied Mathematics	
		0542 Statistics		
		The study of collecting, describing, arranging and analysing numerical data.		
	058 o Inter-disciplinary	0542.1.1 Statistics		
		0549– Mathematics and Statistics, not elsewhere classified		
06 Information and Communication Technologies (ICTs)	061 Information and Communication Technologies (ICTs)	0588		
		Inter-disciplinary – involving natural sciences, mathematics and statistics		
		0588.1.1 Paleoanthropology		
		0611 Computer Use		
		The study of using computers and computer software and applications for different purposes. These programmes are generally of short duration.		
		0612 Database and Network Design and Administration		
		The study of the design, maintenance and integration of software applications. Computer media applications are included.		
		0612.1.1 Information Technologies		0612.3.1 Information Technology Support 0612.3.2 Computer Network and Systems 0612.3.3 Computer Network Administration 0612.3.4 Web Technology

		0613 Software and Applications Development and Analysis		
		The study of the design and development of computer systems and computing environments.		
		0613.1.1 Informatics 0613.1.2 Computer Science 0613.1.3 Information Systems	0613.2.1 Software Engineering	0613.3.1 Software Developing
		0619 Information and communication technologies (ICTs) – not elsewhere classified		
			0619.2.2 IT Management	
	068 Inter-disciplinary	0688 Inter-disciplinary – involving information and communication technologies (ICTs)		
07 Engineering, Manufacturing and Construction	071 Engineering and Engineering Trades	0711 Chemical Engineering and Processes		
		The study of planning, designing, and developing products and processes where chemical and physical changes occur. It includes designing chemical plants and control systems.		
		0711.2.1 Chemical and Biological Engineering	0711.2.1 Chemical Technology 0711.2.2 Oil and Gas Processing/Petrochemicals Processing 0711.2.3 Pharmaceutical Engineering	
		0712 Environmental Protection Technology		
		The study of processes in order to minimise discharge and waste and avoid pollution. It includes programmes dealing with control of water, air, soil etc.		

		0712.1.1 Environmental Engeneering		0712.3.1 Labour Protection end Environmental Technology
		0713 Electricity and Energy The study of installing, maintaining, repairing and diagnosing faults in electrical wiring and related equipment in domestic, commercial and industrial establishments. Installation and maintenance of overhead and underground electrical power distribution networks is included. Energy is the study of energy generation. Studies thermal and electrical energy production, Transmission, distribution and transforming into other energy technologies, Installation and exploitation of energy equipment. Ecological and economic aspects of energy, non-traditional sources of energy and energy efficient technologies.		
		0713.1.1 Energy and Electrical Engineering 0713.1.2 Electrical Engineering	0713.2.1 Termal Power Energy 0713.2.2 Hydro Power Energy 0713.2.3 Electric Power 0713.2.4 Electrical Equipments and Industrial Electronics	0713.3.1 Electricity 0713.3.2 Air Conditioning
		0714 Electronics and Automation The study of planning, designing, developing, maintaining and monitoring electronic equipment, machinery and systems. It includes designing computers and equipment for communication.		
		0714.1.1 Electronic Engineering 0714.1.2 Computer Engineering 0714.1.3 Telecommunication 0714.1.4 Instrumentation, Automation and Control Systems Engineering	0714.2.1 Automation and Control Systems 0714.2.2 Measuring systems, quality control and assurance technologies	0714.3.1 Electronic Equipments Maintenance 0714.3.2 Telecommunication
		0715 Mechanics and Metal Trades The study of planning, designing, developing, producing, maintaining and monitoring machines, mechanical plants and systems metal and metal products. It includes designing and maintaining machines which produce goods and services. The focus of study in this detailed field is machines, mechanical systems and metal products.		

		0715.1.1 Mechanical Engineering and/or Technology 0715.1.2 Metallurgy		0715.3.1 Mechanics 0715.3.2 Welding 0715.3.3 Metal Trades
		0716 Motor Vehicles, Ships and Aircraft The study of designing, developing, producing, maintaining, diagnosing faults in, repairing and servicing motor vehicles, including earth moving equipment and agriculture machines, ships, trains and aircraft.		
		0716.1.1 Vehicle Engineering /Transport Engineering 0716.1.2 Marine Engineering 0716.1.3 Aeronautical Engineering 0716.1.4 Marine Electrical Engineering 0716.1.5 Automotive Engineering 0716.1.6 Railway Transport Engineering	0716.2.1 Aircraft Maintenance	0716.3.1 Aircraft Maintenance 0716.3.2 Vehicle Repair 0716.3.3 Repairing of Trucks and Special Purpose Techniques 0716.3.4 Vehicles Body Repairing 0716.3.5 Rail Motor Vehicles 0716.3.6 Agromechanization
		0719 Engineering and engineering trades – not elsewhere classified		

		0719.1.1 Engineering Physics 0719.1.2 Geodesy and Geoinformatics Engineering 0719.1.3 Materials Science 0719.1.4 Electrical and Electronic Engineering 0719.1.5 Biomedical Engineering 0719.1.6 Agricultural Engineering 0719.1.7 Industrial Engineering and Technology 0719.1.8. Engineering Logistics	0719.2.1 Electromechanical Engineering	0719.3.1 Mechatronics
	072 Manufacturing and Processing	0721 Food Processing The study of processing and packaging of food and beverages, and the equipment and procedures used in the production and distribution of foods.		
		0721.1.1 Food Technology	0721.2.1 Beverage Technology 0721.2.2 Food Safety	0721.3.1 Food Production

		0722 Materials (glass, paper, plastic and wood)		
		Is the study of the manufacturing of products in glass, paper, plastic, wood or other materials like stone, clay, artificial materials etc.		
		0722.1.1 Materials (Materials may be replaced with one of the following material: glass, ceramics, paper, plastic and wood) Engineering Technology		
		0723 Textiles (Clothes, Footwear and Leather)		
		Is the study of the manufacture of textiles, textile and leather products, clothing and related items, shoes and other forms of footwear.		
		0723.1.1 Textiles Technology/Engineering Technology 0723.1.2 Leather Technology		0723.3.1 Production of Footwear and Leather Products 0723.3.2 Sewing Industry
		0724 Mining and Extraction		
		Is the study of assessing, planning, developing, and directing the extraction of minerals, oil and gas from the earth.		
		0724.1.1 Mining and Geoengineering 0724.1.2 Oil and Gas/Petroleum Technology	0724.2.1 Engineering geology	0724.3.1 Mining

		0729 Manufacturing and Processing , not elsewhere classified		
	073 Architecture and Construction	0731 Architecture and Town Planning		
		Architecture is the study of the art, science and techniques of building design. It encompasses both utilitarian ends – such as the soundness of the structure and the functional and economic efficiency of the building – and aesthetic considerations. Town planning is the study of the regulated growth and improvement of towns in both functional and aesthetical points of view.		
		0731.1.1 Architecture 0731.1.2 Urban Planning/ City Planning	0731.2.1 Architectural Lighting and Color Design 0731.2.2 Environmental Design 0731.2.3 Architecture	0731.3.1 Topography
		0732 Building and Civil Engineering		
		Building is the study of the science, technology and techniques of assembling, erecting and maintaining public, commercial, industrial and residential structures and their fittings. Civil engineering is the study of planning, designing, testing and directing the construction of large scale buildings and structures, including systems for transport, water supply, sewage etc.		
		0732.1.1 Construction Engineering 0732.1.2 Civil Engineering 0732.1.3 Building Systems Engineering	0732.2.1 Water Supply and Sewerage Engineering 0732.2.2 Water Engineering	0732.3.1 Water Supply Systems Maintenance 0732.3.2 Water Sewage Systems Maintenance 0732.3.3 Building Construction Structures 0732.3.4 Wall Covering Works 0732.3.5 Floor and Tile Works 0732.3.6 Road Construction 0732.3.7 Plumbing
		0739 Architecture and Construction, not elsewhere classified		

		0739.1.1 Architectural Restoration		
	078 Inter-disciplinary	0788 Inter-disciplinary – involving Engineering, manufacturing and construction		
		0788.1.1 Construction Engineering and Management		
08 Agriculture, Forestry, Fisheries and Veterinary	081 Agriculture	0811 Crop and livestock production		
		Is the study of growing, maintaining and harvesting crops and pastures, and grazing and managing animals. It includes the study of managing and maintaining farms and producing unprocessed plant and animal products		
		0811.1.1 Agronomy	0811.2.1 Agricultural Biotechnology 0811.2.2 Medicinal Plant Production technology 0811.2.3 Animal Husbandry 0811.2.4 Organic Agriculture 0811.2.5 Agribusiness Management 0811.2.6 Agriecology 0811.2.7 Agricultural hydro-Melioration 0811.2.8 Agricultural Technology	0811.3.2 Organic Farming 0811.3.3 Agriculture 0811.3.4 Beekeeping 0811.3.5 Viticulture 0811.3.6 Horticulture 0811.3.7 Horse-Breeding
		0812 Horticulture		
		Is the study of horticultural technology and management, floriculture, greenhouse methods, nursery management, landscape gardening etc		
		0812.1.1 Horticulture		0812.3. Horticulture

		0819 Agriculture, not elsewhere classified		
	082 Forestry	0821 Forestry		
		Is the study of establishing, cultivating, harvesting and managing forests. It includes the study of hunting and trapping.		
		0821.1.1 Forestry	0821.2.1 Sustainable Forest Management 0821.2.2 Forest Science	0821.3.1 Forestry
		0829 Forestry, not elsewhere classified		
	083 Fisheries	0831 Fisheries		
		Is the study of breeding, rearing and harvesting fish and other seafood.		
				0831.3.1 Fisheries
		0839 Fisheries, not elsewhere classified		
	084 Veterinary	0841 Veterinary		
		Is the study of preventing, diagnosing and treating diseases and injuries in animals, and their general care. The study of caring for sick, injured and infirm animals undergoing treatment in veterinary clinics is included.		
		0841.1.1 Veterinary		0841.3.1 Veterinary
		0849 Veterinary, not elsewhere classified		
	088 Inter-disciplinary	0888 Inter-disciplinary – involving Agriculture, forestry, fisheries and veterinary		
		0888.1.1 Viticulture and Enology		0888.3.1 Viticulture and Winemaking

09 Health and Welfare	091Health	0911 დენტალური მედიცინა Dental Studies		
		Are the study of diagnosing, treating and preventing diseases and abnormalities of the teeth and gums. It includes the study of designing, making and repairing dental prostheses and orthodontic appliances. It also includes the study of providing assistance to dentists.		
		0911.1.1 Dental Medicine		0911.3.1 Dental Studies
		0912 Medicine		
		Is the study of the principles and procedures used in preventing, diagnosing, caring for and treating illness, disease and injury in humans and the maintenance of general health. Principally, this detailed field consists of training of physicians/doctors.		
		0912.1.1 Medicine	0912.2.2 Epidemiology	
		0913 Nursing and Midwifery		
		Nursing is the study of providing health care for the sick, disabled or infirm and assisting physicians and other medical and health professionals diagnose and treat patients. Midwifery is the study of providing care to childbearing women during pregnancy, labour and birth and during the postpartum period.		
		0913.1.1 Nursing 0913.1.2 Midwifery		0913.3.1 Nursing
		0914 Medical Diagnostic and Treatment Technology		
		Is the study of a wide range of technologies used for diagnosing and treating diseases and handicaps.		
		0915 Therapy and Rehabilitation		
		Is the study of restoring normal physical conditions to those incapacitated by temporary or permanent disability.		

		0915.1.1 Physical Medicine and Rehabilitation 0915.1.2 Occupational Therapy	0915.2.1 Language and Speech Therapy	
		0916 Pharmacy Is the study of drugs and their effects on humans. It includes their preparation, dispensing and administration.		
		0916.1.1 Pharmacy	0916.2.1 Industrial Pharmacy 0916.2.2 Pharmaceutical Analysis 0916.2.3 Pharmaceutical Cosmetology and Perfumery 0916.2.4 Biopharmacy 0916.2.6 Clinical Pharmacy	0916.3.1 Pharmacy
		0917 Traditional and Complementary Medicine and Therapy Is the study of alternative medicine.		
		0919 Health, not elsewhere classified		
		0919.1.1 Public Health	0919.2.1 Health Promotion 0919.2.2 Public Health and Health Policy 0919.2.3 Environmental Medicine 0919.2.4 Social Psychiatry 0919.2.5 Psychotraumatology	
	092 Welfare	0921 Care of the Elderly and of Disabled Adults Is the study of non-medical care of the elderly and disabled.		

		0922 Child Care and Youth Services		
		Are the study of the development and non-medical care of children and youths. It includes the study of recreation and leisure activities as a social service for school children and young adults		
		0923 Social Work and Counseling		
		Is the study of the welfare needs of communities, specific groups and individuals and the appropriate ways of meeting these needs. The focus is on social welfare with emphasis on social policy and practice.		
	098 Inter-disciplinary	0923.1.1 Social Work 0923.1.2 Adictology		
		0929 Welfare, not elsewhere classified		
		0988 Inter-disciplinary – involving health and welfare		
10 Services	101 Personal Services	1011 Domestic Services		
		Are the study of various domestic services.		
		1012 Hair and Beauty Services		
		Are the study of caring for the hair and the body for beautification.		
				1012.3.1 Hair and Beauty Services

		1013 Hotel, Restaurants and Catering		
		Is the study of providing food, beverages, accommodation and related services at hotels, restaurants etc.		
				1013.3.1 Hotel Service 1013.3.2 Restaurant Service 1013.3.3 Cooking 1013.3.4 Confectionery
		1014 Sports		
		Is the study of techniques and skills in a chosen sport.		
		1014.1.1 Sports		
		1015 Travel, Tourism and Leisure		
		Travel and tourism is the study of marketing and advertising tourist destinations and events. It includes the study of ticketing and reservation practices. Leisure is the study of recreational and leisure activities for individuals and groups.		
		1015.1.1 Tourism	1015.2.1 Cultural Tourism 1015.2.2 Recreation Tourism 1015.2.3 Tourism Management 1015.2.4 Hospitality Management	1015.3.1 Adventure Tourism
		1019 Personal services, not elsewhere classified		
102 Hygiene and Occupational Health Services			1019.2.1 Tourism and Hospitality Management	
		1021 Community Sanitation		
		Is the study of community services dealing with items that affect public health such as hygienic standards in food, water supply, disposal of sewage and garbage and street cleaning.		

		1022 Occupational Health and Safety		
		Is the study of recognising, evaluating and controlling environmental factors associated with the workplace.		
		1022.1.1 Occupational Safety		
		1029 Hygiene and occupational health services, not elsewhere classified		
	103 Security Services			
		1031 Military and Defence		
		Is the study of services to the community connected with war and defence, designed to provide training in the principles and practice of military science.		
		1031.1.1 Defence and Safety 1031.1.2 Military Science	1031.2.1 Defence Analysis	
		1032 Protection of Persons and Property		
		Is the study of services to the community concerning protection of property and persons. It comprises training in police work, public security, fire protection and fire-fighting.		
		1032.1.1 Emergency Management		1032.3.1 Customs Study
		1039 Security services, not elsewhere classified		
	104 Transport Services	1041 Transport Services		
		Is the study of operating, navigating and directing ships, train, aircraft and other forms of transportation.		
		1041.1.1 Nautical Science 1041.1.2 Aircraft Flight Operation/ Aircraft Piloting	1041.2.1 Maritime Operations	1041.3.1 Crane Operation 1041.3.2 Fishing Vessel Navigation 1041.3.3 Aircraft Flight Operatio/Aircraft Piloting 1041.3.4 Ship Deck Operation

				1041.3.5 Ship Engine Room Operation 1041.3.6 Railway Operation
		1049 Transport services, not elsewhere classified		
	108 Inter-disciplinary	1088 Inter-disciplinary – involving services		

Article 4. Titles of the qualifications

1. The title of the qualification to be granted by the respective educational program in the higher education includes general name corresponding to the level of higher education, titles of qualification and field of study existing in the detailed field.
2. Generic names of qualifications of levels of **Bachelor's**, Master's and doctoral studies are:

In Bachelor's degree	In Master's studies	In Doctoral Studies
Bachelor of Arts /BA Bachelor of Science /BSc Bachelor of Music /BMus Bachelor of Fine Arts/ BFA Bachelor of Business Administration /BBA Bachelor of Engineering /BEng Bachelor	Master of Arts /MA Master of Science /MSc Master of Music /MMus Master of Fine Arts / MFA Master of Business Administration /MBA Master of Engineering /MEng Master	PhD/ Doctor

3. Georgian and English titles of specific qualifications on the first and second levels of higher education are defined by the fields of study, according to paragraph 10 of this article.
4. Qualification corresponding to the detailed interdisciplinary field is granted from that narrow field the learning outcome of which dominates in the respective educational program.
5. Field of study of qualification is reflected in the annex to a diploma.
6. Indications/Terms put in brackets in the fields of study placed in the detailed field of the classifier are not reflected in the title of the qualification.
7. In vocational education, the qualification and associated degree are granted in the field of the study indicated in the third column placed under the detailed field. The respective vocational educational standard defines its formulation.
8. Qualification - "Bachelor," is granted in the field of the study indicated in the first column placed under the detailed field.
9. Qualification - "Master," is granted in the field of the study indicated in the first or second column placed under the detailed field.
10. Qualification - "Doctor," is granted in the field of the study indicated in the first column placed under the detailed field.
11. According to the rule provided by this article, the titles of the qualification to be granted by the respective educational program in higher education, according to the fields of study are as follows:

Field of Study	Titles of the respective qualifications of Bachelor's and Master's studies
011 Education	1. Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0111, 0112 and 0119: a) Bachelor of Arts (BA)-Field of study Master of Arts (MA)-Field of study or b) Bachelor of Science (BSc) –Field of study Master of Science (MSc) – Field of study Or c) Bachelor – Field of study Master – Field of study 2. Qualification to be granted according to the Law of Georgia on General Education within the scope of detailed fields of study 0113 and 0114: Master of Education Integrated Bachelor's Degree Program or Master's Educational Program (with reference to the right to study subject's / subjects in general education, including primary education and special education) Or Bachelor – Field of study Master – Field of study
021 Art	1. Formulation of the titles of qualifications corresponding to the field of study within the detailed fields 0211-0219 (except the exceptions referred below) a) Bachelor of Fine Arts (BFA)- Field of study Master of Fine Arts (MFA) – Field of study Or b) Bachelor – Field of study Master – Field of study 2. Formulations of the titles of qualifications corresponding to the field of study related to music within the detailed field 0215: a) Bachelor of Music(Bmus)- Field of study Master of Music(Mmus) – Field of study 3. Within the detailed field 0215 - Theater studies, Film Studies, Choreology, Dramaturgy, also History of Arts in 0213 and formulations of the titles of qualifications related to the field of study of theory: a) Bachelor of Arts (BA)- Field of study Master of Arts (MA) – Field of study Or

	b) Bachelor – Field of study Master-Field of study
022-023 Humanities	Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0221-0229 and 0231-0239: a) Bachelor of Arts (BA)- Field of study Master of Arts (MA) – Field of study or b) Bachelor – Field of study Master – Field of study
031 Social sciences	Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0311-0319: a) Bachelor of Arts (BA) – Field of study Master of Arts (MA) – Field of study or b) Bachelor of Science (BSc) – Field of study Master of Science(MSc) – Field of study or c) Bachelor – Field of study Master – Field of study
032 Journalism and Information Management	Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0321-0329: a) Bachelor of Arts (BA)- Field of study Master of Arts (MA)- Field of study or b) Bachelor of Science(BSc) – Field of study Master of Science(MSc) – Field of study or c) Bachelor – Field of study Master – Field of study
041 Business and Administration	1. Formulations of the titles of the qualifications corresponding to the field of study in the detailed fields 0411 – 0414, 0416, 0418 – 0419: a) Bachelor of Business Administration(BBA) – Field of study Master of Business Administration(MBA) – Field of study or

	b) Bachelor – Field of study Master – Field of study <i>or</i> c) Bachelor of Arts (BA)- Field of study Master of Arts (MA)- Field of study <i>or</i> d) Bachelor of Science – Field of study Master of Science- Field of study 2. Formulations of the titles of the qualifications corresponding only to the Public Relations, Organization Development of the detailed field 0414: a) Bachelor – Field of study Master – Field of study <i>or</i> b) Bachelor of Arts (BA) – Field of study Master of Arts(MA) – Field of study <i>or</i> c) Bachelor of Science (BSc) – Field of studies Master of Science (MSc) – Field of studies
042 Law	Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0421-0429: a) Bachelor of Laws (LLB) Master of Laws (LLM) b) Bachelor of international law Master of international law Master – Field of study
051 Biological and Related Sciences	Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0511-0519: a) Bachelor of Science (BSc) – Field of study Master of Science (MSc) – Field of study <i>or</i> b) Bachelor – Field of study Master – Field of study
052 Environment	1. Formulation of the titles of qualifications corresponding to the field of study within the detailed fields 0521-0529 (except the exceptions referred below):

	a) Bachelor of Science (BSc) – Field of study Master of Science (MSc) – Field of study or b) Bachelor – Field of study Master – Field of study 2. Formulations of the titles of qualifications corresponding to the fields of study focusing on Management within the detailed field 0522: a) Bachelor of Business Administration (BBA) – Field of study Master of Business Administration (MBA) – Field of study or b) Bachelor – Field of study Master – Field of study
053 Physical Sciences	Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0531-0539: a) Bachelor of Science (BSc) – Field of study Master of Science (MSc)- Field of study or b) Bachelor – Field of study Master – Field of study
054 Mathematics and Statistics	Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0541-0549: a) Bachelor of Science (BSc) – Field of study Master of Science (MSc) – Field of study <i>or</i> b) Bachelor – Field of study Master – Field of study
061 Information and Communication Technologies	Formulations of the titles of qualifications of the fields of study that are included in the detailed fields 0612-0619 a) Bachelor – Field of study Master – Field of study or b) Bachelor of Science (BSc) – Field of study Master of Science (MSc)- Field of study
071 Engineering and Engineering Work	1. Formulations of the titles of qualifications corresponding to the field of study within the detailed fields 0711-0719 (except the exceptions referred below):

	a) Bachelor of Engineering (BEng)- Field of study Master of Engineering(Meng) – Field of study or b) Bachelor of Science (BSc) – Field of study Master of Science (MSc) – Field of study or c) Bachelor – Field of study Master – Field of study 2. Formulations of the titles of qualifications corresponding to the Maritime Engineering and Maritime Electrical Engineering given in the detailed field 0716: a) Bachelor of Engineering(BEng) in Maritime Engineering Master of Engineering(MEng) in Marine Engineering b) Bachelor of Engineering(BEng) in Marine Electrical Engineering Master of Engineering(MEng) in Marine Electrical Engineering
072 Production and Processing	Formulations of the titles of qualifications of the field of study that is included in the detailed fields 0721 -0729: a) Bachelor of Science(BSc) – Field of study Master of Science(MSc) – Field of study or b) Bachelor – Field of study Master – Field of study or c) Bachelor of Engineering(Beng) – Field of study Master of Engineering(Meng) – Field of study
073 Architecture and Construction	1. Formulations of the titles of qualifications of the field of study (except the Architecture) that is included in the detailed fields 0731-0739: a) Bachelor of Engineering(Beng) – Field of study Master of Engineering(Meng) – Field of study or b) Bachelor of Science(BSc) – Field of study Master of Science(MSc) – Field of study or

	c) Bachelor – Field of study Master – Field of study 2. Formulations of the titles of qualifications of only Architecture that is included in the detailed field 0731: Bachelor of Architecture(BArch) Master of Architecture (MArch)
081 Agriculture	1. Formulations of the titles of qualifications corresponding to the field of study within the detailed fields 0811-0819 (except the exceptions referred below): a) Bachelor of Science(BSc) – Field of study Master of Science(MSc) – Field of study or b) Bachelor – Field of study Master – Field of study 2. Formulations of the titles of qualifications of fields of study that are focused only on Management in the detailed fields 0811-0812: a) Bachelor of Business Administration(BBA)-Field of study Master of Business Administration(MBA) – Field of study or b) Bachelor – Field of study Master – Field of study
082 Forestry	1. Formulations of the titles of qualifications corresponding to the field of study within the detailed fields 0821 and 0829 (except the exceptions referred below): a) Bachelor of Science(BSc) – Field of study Master of Science (MSc) – Field of study or b) Bachelor – Field of study Master – Field of study 2. Formulations of the titles of qualifications of the fields of study focusing on Management within the detailed field 0821: a) Bachelor of Business Administration(BBA)-Field of study Master of Business Administration(MBA)- Field of study or b) Bachelor – Field of study Master – Field of study

083 Fishery	Formulations of the titles of qualifications of the field of study that is included in the detailed fields 0831-0839: a) Bachelor of Science (BSc)-Field of study Master of Science (MSc) -Field of study or b) Bachelor -Field of study Master – Field of study
084 Veterinary Science	Formulations of the titles of qualifications of the field of study which is included in the detailed fields 0841 Master of Veterinary Medicine (integrated MVM)
(091) Health Care	1. Formulations of the titles of qualifications of Dentistry within the detailed field 0911: Doctor of Dental Medicine (DMD) 2. Formulations of the titles of qualifications of fields of Medicine and Dentistry within the detailed field 0912: Medical doctor /MD 3. Formulations of the titles of qualifications of fields of study of Nursing and Midwifery within the detailed field 0913: (only nursing/midwifery) Bachelor of Nursing (B.N) Master of Nursing (M.N) Bachelor of Midwifery Master of Midwifery 3. Formulation of the titles of qualifications of the fields of study within the detailed fields 0911-0919 (except the exceptions referred below): Bachelor – Field of study Master – Field of study or Bachelor of Science (BSc) – Field of study Master of Science (MSc) – Field of study

	5. Formulations of the titles of qualification of the field of study (Pharmacy) envisaged by the code 0916.1.1 in the detailed field 0916: Bachelor of Pharmacy (BPharm) Master of Pharmacy (Mpharm)
092 Social Welfare	Formulations of the titles of qualifications of the field of study included in the detailed fields 0921-0929: a) Bachelor – Field of study Master – Field of study <i>or</i> b) Bachelor of Science(BSc) – Field of study Master of Science(MSc) – Field of study <i>or</i> c) Bachelor of Arts(BA) – Field of study Master of Arts(MA) – Field of study
101 Personal Services	1. Formulation of the titles of qualifications corresponding to the field of study within the detailed fields 1013-1019 (except the exceptions referred below): a) Bachelor – Field of study Master – Field of study <i>or</i> b) Bachelor of Science (BSc) – Field of study Master of Science(MSc) – Field of study <i>or</i> c) Bachelor of Arts (BA)- Field of study Master of Arts (MA) – Field of study 2. Formulations of the titles of qualifications of fields of study that are focused only on Management, in the detailed fields 1013 And 1015: a) Bachelor of Business Administration/BBA-Field of study Master of Business Administration/MBA – Field of study <i>or</i> b) Bachelor – Field of study Master – Field of study
102 Hygiene and Occupational Health Services	Formulations of the titles of qualifications of the field of study that is included in the detailed fields 1021-1029: a) Bachelor – Field of study Master – Field of study <i>or</i> b) Bachelor of Science (BSc) – Field of study Master of Science (MSc) – Field of study

103 Security Services	Formulations of the titles of qualifications of the field of study that is included in the detailed fields 1031-1039: a) Bachelor – Field of study Master – Field of study <i>or</i> b) Bachelor of Science(BSc) – Field of study Master of Science(MSc) – Field of study
104 Transport services	1. Formulation of the titles of qualifications corresponding to the field of study within the detailed fields 1041-1049 (except the exceptions referred below) a) Bachelor – Field of study Master – Field of study <i>or</i> b) Bachelor of Science(BSc) – Field of study Master of Science(MSc) – Field of study Formulations of the titles of qualifications corresponding only to the Maritime Sciences from the detailed field 2.1041 : Bachelor of Nautical Science Master of Nautical Science

Article 5. Rule of Update of the Classifier

1. Making several changes to the broad and narrow fields, also to the detailed field (except the case envisaged by the paragraph 2 of this article) or moving the detailed fields from one narrow field to another narrow field shall happen only based on the update of International Classification of Education (ISCED-F).
2. Rule of management, development, and monitoring of the classifier of fields of study is approved by the individual administrative, legal act of the director of LEPL National Center for Educational Quality Enhancement. This rule also defines the rules and terms for adding, removing or changing the name of the field of study under the detailed field -in the first, second and the third columns.

Article 6. Development of higher education programs according to the classifier

1. Title of the higher education program is defined according to the goals of the program, which may differ from the title of the field of study and the qualification to be granted. Also, the title of the field of study is not related to the title and scope of the central educational unit of higher education institution (faculty, school, institute or other leading educational units envisaged by the statute of the higher education institution).
2. The higher education program is developed by considering the content of the field of study existing in the detailed field, the development tendencies of this field, the characteristics of the qualification to be granted in this field and the best international practices.
3. The educational program of the first level of higher education may be built according to the following principle:
 - a) educational courses/subjects/modules (not less than 120 credits) and free components with the content corresponding to the main field of study;
 - b) educational courses/subjects/modules (not less than 120 credits) with the content corresponding to the main field of study, additional program (not less than 30 credits and no more than 60 credits)/additional programs and free components;
 - c) educational courses/subjects/modules (not less than 120 credits) with the content corresponding to the main field of study, additional program (not less than 30 credits and no more than 60 credits)/additional programs.
4. Additional program/programs can be combined in the educational program of the first level of higher education only if a higher education program of the field of study corresponding to this program is already being implemented at the institution in an authorized or accredited regime.
5. Free component includes educational course/subject/module existing within any educational program of the first level of higher education or/and course/subject/module focused on the development of general, transferable skills, which can be freely selected by a student in order to broaden his/her world view on the fields (issues) of his/her interest.
6. Educational courses/subjects/modules with the content corresponding to the main field of study shall be presented as mandatory and optional modules. Additional program and free components also shall include the mandatory as well as optional educational courses/subjects/modules.
7. Concentration/concentrations can be considered in the educational program of the first and second level of higher education, which means a grouping of the courses/subjects/modules with the content corresponding to the main field by focusing on the specific topic/issue. Concentration has a learning outcome, which is considered in the learning outcomes of the educational program. Existence of concentration in the educational program does not change the field of study of this program or/and the qualification to be granted. The concentration in the educational program of the first level of higher education must consider no more than 30 credits including BA thesis, while in the educational program of the second level of higher education - no less than 50% of the total amount of the program credits.