N	School	Level	Course Code	Program	Course Title	Course Description	ECTS	Status
1	Caucasus School of Law	Bachelor	Leng 3120	LL.B	Legal English	The academic course provides the basics of the professional legal English language: professional language, key legal terminology, sample definitions, collocations, and examples of how to use them in practical situations. The course begins with a general overview of the legal profession and covers languages from different areas of law like: banking, contract law, employment law, law of tort, business law, company law, criminal law, international law and etc Besides theoretical basics of different areas of law the course provides a wealth of guidance for oral and written communication: phrases and expressions for negotiation, client interviewing and oral advocacy; language and style for professional legal writing; formal and informal correspondence; contract drafting; typical sentences in legal writing and etc.	6	Compulsory
2	Caucasus School of Law	Bachelor	BPLW 4120	LLM	European Law	The course encompasses essential topics for understanding the EU principles and concepts. Particular attention will be paid to the Internal Market i.e. Free Movement of Goods, Services, Capital and Labor as well as the Freedom of Establishment; EU Citizenship and Human Rights. At the end of the course particular focus will be made on new trends in terms of EU integration which emerged after the crises. The Course will also cover the legal, social- economic and political consequences for Georgia deriving from the signature of the Association Agreement.	6	Compulsory
3	Caucasus School of Technology	Bachelor	MATH 0003	Informatics	Calculus I	This course is an introduction to Calculus I. The main topics are: Elementary Functions: Graphs and properties. The Limit and applications. The Limit of Function: concepts and applications. Continuity and applications. Points of discontinuity. By the end of the semester a student has to know the principal concepts and results of Calculus and has to have skills of implementation above-mentioned mathematical concepts to solution of simple economical problems.	5	Compulsory
4	Caucasus School of Technology	Bachelor	CTC 1141	Informatics	Principles of Computer Programming I	Fundamental principles of computer programming. Expressions, procedures, variable types, data, input/output. Emphasis on structure and clarity as well as correctness. The course introduces students with C programming language. It equips them with comprehensive theoretical knowledge as well as skills needed for putting the theoretical knowledge into practice. Students will learn the fundamental elements of programming C language, such as: variables and constants, arithmetical operations, different standard functions and libraries, means of information input and output. The course will allow students to develop software by using these elements.	5	Compulsory
5	Caucasus School of Technology	Bachelor	CTC 2141	Informatics	Web Technologies I	The course will introduce students with the underlying protocols and technologies of the Web. Apart from special technologies, the course covers a number of other tools (e.g. web server, interactive programming environment, console, etc.) necessary for reaching practical goals. Using special literature, software and specific examples, students will be able to create small web applications capable of operating. The main topics are HTML, CSS, Javascript, jQuery library, JSON & XML.	5	Compulsory
6	Caucasus School of Technology	Bachelor	CTC 2143	Informatics	Operating Systems	Introduces the fundamentals of operating systems design and implementation. Topics include an overview of the components of an operating system, mutual exclusion and synchronization, implementation of processes, scheduling algorithms, memory management, and file systems.	5	Compulsory
7	Caucasus School of Technology	Bachelor	CTC 2144	Informatics	Principles of Networking	Introduces the structure, implementation, and theoretical underpinnings of computer networking and the applications that have been enabled by that technology.	5	Compulsory
8	Caucasus School of Technology	Bachelor	PHYS 2140	Informatics	Principles of Physics	The primary objectives of the course are for students to develop understanding of fundamental physical principles. The focus will be not on "training" and "try" learning of the lecture materials but on conceptual understanding and developing skills to apply basic principles to actual problem solving. Lectures will include examples of how to approach problems; students are expected to spend as much as possible of their own time on problems, tests, etc Course covets topics of mechanics, thermodinamics, electrodimanics, optics and electro-optical events.	5	Compulsory
9	Caucasus School of Technology	Bachelor	CIS 1140	Informatics	Computer Skills and Office Applications	Students learn how to use the computer as a tool for effective organization, analysis, and communication of data. Students develop competence in word processing, spreadsheets, databases, presentations and the efficient use of internet sources Course will cover topics: MS Word, MS Power Point and MS Excell.	5	Compulsory
10	Caucasus School of Technology	Bachelor	CTC 3143	Informatics	Web Technologies III	Course covers modern issues and approaches of web application development with server side programming, database processing and web server systems. Based on web design concepts and user oriented development, the course deeps in server technologies.	6	Elective
11	Caucasus School of Technology	Bachelor	CTC 4247	Informatics	Python Programming	This course is intended to teach the basics of programming in Python. Python's high level data structures and clear syntax make it an ideal first language, while the large number of existing libraries make it suitable to tackle almost any programming tasks. The course provide students with knowledge of python programming and concepts of procedural, functional and imperative programming.	6	Elective

12	Caucasus School of Technology	Bachelor	DSY 3140	Informatics	Distributed Systems	Course will present abstractions and implementation techniques for engineering distributed systems. Major topics include scalability, fault tolerance, and consistency. Much of the class consists of studying, discussing and implementing several classical or modern distributed systems. After successfully finishing the course, student will be able to: • design and implement scalable and fault tolerant distributed systems with different consistency models; • make right trade-offs between different properties of the system; • create and reason about multi-threaded programs; student will get knowledge about: • common abstractions for implementing distributed systems; • how several classical or modern distributed systems work;	6	Elective
13	Caucasus School of Technology	Bachelor	SEC 3140	Informatics	Usable Security	In the frame of this course students will learn methods and main practices of system security and usability balance, also students will learn needed techniques of user security and usability of the systems. The course is focused on user security mechanisms which are comfortable for user on practice. In the frame of the course students will learn main aspects of user – system communication. This method will be used to create more interactive and balanced security systems. Course consists of following topics: user computer interaction; mental models; components of secure design; usability of methods; practical mistakes; usability against security; security and usability dilemma; the models of secure passwords; password managers; secure communication with system; mechanisms of CAPTCHA; use of certificates; A/B testing on practice; flaws in design; controlled testing; security policies; phishing scenarios; brute force attack; practical methods of brute force; analyzers; practical approaches to analysis;	6	Elective
14	Caucasus School of Technology	Bachelor	ITPM 4140	Informatics	IT Project Management	 With the rapidly changing political and economic environment, as well as intensifying competition in many fields, the importance of an effective methodology for rapidly developing and implementing change is increasing for most Georgian and international organizations. Project management is a tool that enables functional organizations to effectively and efficiently reallocate resources and achieve results within a limited time and resource. The formalized project management methodology is particularly important for information technology and technology implementation projects. According to international sources, 70% of IT projects are unsuccessful (significantly missing the planned outcome, deadline or budget). About half of it fails to achieve the end result and ceases after significant time and financial expenses. The application of project management methodology in the field of information systems and technologies (ICT) becomes even more important given that such projects are often led by IT professionals who have limited formalization and management experience in terms of job specification. 	6	compulsory
15	Caucasus School of Technology	Bachelor	PST 3240	Informatics	Probability and Statistics	The course covers basic statistical methods such as: data collection, descriptive statistics via graphical and numerical methods, random variables, probability, discrete and continuous probability distributions, sampling distributions, confidence intervals, hypothesis testing and simple linear regression The goal of the course is to familiarize students with methods of collection, presentation and interpretation of quantitative and qualitative data; mathematical models of random phenomena, description of their behavior and main characteristics; basics of statistical inference; simple regression models	6	compulsory
16	Caucasus School of Media	Bachelor	MARK 3132	PR and Communicatio n	Digital Marketing	Digital marketing course comprises if four moduls: Digital transformation of Marketing, Integrated communication, Social media channels, Digital activation and types of advertising, Crisis management in digital world and Corporate social responsibility in digital era.	5	compulsory
17	Caucasus School of Media	Bachelor	PR 4131	PR and Communicatio n	Specialized PR 3: Political PR	The course covers the following topics: PR as an integral part of political processes; PR strategy in political processes; election strategies, electoral models; components of identifying strategies; creating strategies; its process and plan; methods of psychological projecting of research analysis; projecting election campaign management; establishment of political organizations and their effective functioning in relation to PR.	5	compulsory
18	Caucasus School of Governance	Bachelor	CIVI 1150	Diplomacy and International Relations; Public Administration	Culture and Civilization	The course surveys the history of world civilizations with special emphasis on the political, economic, social and cultural aspects of human experience. It explores the past of humanity from the formation of urban civilizations up to modern times. The course examines ancient civilizations of the Near East and the Eastern Mediterranean, as well as Europe in the era of early modernity and selected topics of contemporaniety in the context of interconnected systems of the globe.	5	compulsory

19	Caucasus School of Governance	Bachelor	PHIL 1150	Diplomacy and International Relations; Public Administration	Fundamentals of Contemporary thought	Contemporary regime of thought is experiencing series of transformations. Studying the general characteristics of it is essentially important for sensing the dynamics, logics and axiomatics of our times. With careful and meaningful selection of reading materials, we will try to cover the basic aspects of it. The course aims to figure out the main characteristics of contemporary thought. In the process of lecturing the central importance will be given to understanding the phenomenon of thinking itself. What is the structure of ongoing regime of thought? How does it specify itself in a various temporal conditions? What enables us to think and under what circumstances do we feel responsible to think? These are the part of the questions, we will try to clarify.	5	compulsory
20	Caucasus School of Governance	Bachelor	DEC 1150	Diplomacy and International Relations; Public Administration	Democracy and Citizenship	This is an introductory course to the basics of democratic governance and human rights. Throughout the course, we will discuss the following topics: types of governance, elements of democracy, human rights, national constitutions and international human rights law, political culture and society. The course is divided into two parts. The first part will be concerned with the forms of governance and the types of existing democracies. The second part will cover the issues of individual rights and the social and cultural contexts of democratic governance.	5	compulsory
21	Caucasus School of Governance	Bachelor	SOCP 1150	Diplomacy and International Relations; Public Administration	Social Psychology	Social psychology is the scientific study of the way people think about, feel, and behave in social situations. As such, it remains one of the most comprehensive and personally relevant areas within the field of psychology. The course is an exploration of the prevailing theories and empirical methods in the study of social psychology. A primary goal of this course is to introduce students to the perspectives, research methods and empirical findings of social psychology. Topics to be covered include: impression formation, conformity, prosocial behavior, social cognition, persuasion, stereotyping and prejudice, leadership etc. Equally important is the goal of cultivating students' skills for analyzing the social situations and events that they encounter in their everyday lives. Throughout theory and research in social psychology. Fundamental assumptions and concepts underlying various theories about social phenomenon will be critically assessed on the basis of experimental evidence. Furthermore, as a general education course, this class attempts to provide opportunities to acquire	5	compulsory
22	Caucasus School of Governance	Bachelor	CIS 1151	Diplomacy and International Relations; Public Administration	Computer Skills	Contain chille which are useful not only in the context of investigation understanding and influencing. The course introduces the basic information and communication technologies, that helps students to develop creativity and innovative approaches which is important for making problem-based decisions. The course is oriented to the practical results and includes the following topics: - Information, units of information - Operating system Windows 10 - Internet Technologies.	5	compulsory
23	Caucasus School of Governance	Bachelor	ECON 2150	Diplomacy and International Relations; Public Administration	Introduction to Economics	The course covers the basics of modern economic science, micro and macroeconomic theories, the basics of economic policy. Students will recieve a thorough knowledge of economic events and processes. The course covers issues such as economic growth, inflation, unemployment, firms' behavior and market performance principles, trade, macroeconomic parameters, money market and monetary policy, etc.	5	compulsory
24	Caucasus School of Governance	Bachelor	IR 2150	Diplomacy and International Relations; Public Administration	Introduction to International Relations	 We live in a fast evolving and globalized world where distance has shrunk and quality of life improved considerably. However, on the other hand, traditional problems still remain: humans have developed better weapons, wars are still raging and are as deadly as ever, while states remain concerned with their own interests and find it difficult to cooperate on most pressing issues, such as poverty, development, equality, environment and disarmament. IR is a unique discipline that studies all of these complex issues described above. The course is based on a famous IR textbook and covers topics to provide students with fundamental understandings of International Relations' concepts and issues. We live in a fast evolving and globalized world where distance has shrunk and quality of life improved considerably. However, on the other hand, traditional problems still remain: humans have developed better weapons, wars are still raging and are as deadly as ever, while states remain concerned with their own interests and find it difficult to cooperate on most pressing issues, such as poverty, development, equality, environment and disarmament. IR is a unique discipline that studies all of these complex issues described above. The course is based on a famous IR textbook and covers topics to provide students with fundamental understandings of IR is a unique discipline that studies all of these complex issues described above. The course is based on a famous IR textbook and covers topics to provide students with fundamental understandings of IR is a unique discipline that studies all of these complex issues described above. The course is based on a famous IR textbook and covers topics to provide students with fundamental understandings of 	5	compulsory
25	Caucasus School of Governance	Bachelor	PA 2150	Diplomacy and International Relations; Public Administration	Introduction to Public Administration	International Relations' concepts and issues. During the course students will learn the various aspects of public administration. Students will learn about the development of history of public administration as an academic discipline and the basic theories of the field. This is an interdisciplinary course, which is closely linked to other social sciences, such as politics, sociology, finance and more. Students learn about democracy and good governance, strategic and general management, organizational behavior and theory, the basic principles of ethics. We will focus on the role of public officials. Overall, the course aims to give students a general idea of the basic principles of public administration, and to create a basis for further studies, and the specificities of different directions of public management. The course is focused on the development of students analytical skills and problem solving oriented vision, which is especially needed in the public-	5	compulsory

26	Caucasus School of Governance	Bachelor	QQDA 2151	and International Relations; Public	Research Methods	This is an introductory course and aims at giving basic understanding of main qualitative and quantitative research methods to BA students	5	compulsory
27	Caucasus School of Governance	Bachelor	CFP 0050	Diplomacy and International Relations; Public Administration	Comparative Foreign Policy	The course examines foreign policies of developed and developing countries of various sizes and with differing power in relation to political systems and domestic politics of these countries. During the course students will learn about the current political and economic processes taking place in these countries in the context of their historical background, political ideologies and other influences. The course will examine the interconnection between political system and foreign policy on the example of four countries with differing size, power and political systems: Britain - a pragmatic empire. Historical roots: from England to Great Britain and modern UK; the 	5	elective
28	Caucasus School of Governance	Bachelor	IT 0050	Diplomacy and International Relations; Public Administration	International Terrorism	Course aims to familiarize students with main charachteristics of International Terrorism, its historical development, dinamics and different facets. The course will allow students to analyze ideology of terrorist organiztions, their methods of activities and tactics, such as as suicidal terrorism, lone wolf phenomena, international anti-radicalization mechanisms in the fight against terrorism and other related issues will be covered over the semester.	5	elective
29	Caucasus School of Governance	Bachelor	WET 0050	Diplomacy and International Relations; Public Administration	Ethics of War: the virtues of Ehics of War and its Limitations	The course will discuss one very traditional and classical issue in international politics – the ethics of war - in a field where there have recently been numerous and substantial developments. It will exemplify the role of norms in warfare and discuss the major dilemmas that face those armies committed to following the basic codes of war. Its focus is mainly interdisciplinary as it brings together moral and political philosophy, international law and international relations. It will draw examples from both history and contemporary international politics and it will ultimately discuss legally and morally the coherence of certain rationales that are extremely important to regulate the use of force during warfare. It will also show what are the current limitations of an ethical approach to war.	5	elective
30	Caucasus School of Governance	Bachelor	WET 0050	Diplomacy and International Relations; Public Administration	Ethics of War: the virtues of Ehics of War and its Limitations	The course will discuss one very traditional and classical issue in international politics – the ethics of war - in a field where there have recently been numerous and substantial developments. It will exemplify the role of norms in warfare and discuss the major dilemmas that face those armies committed to following the basic codes of war. Its focus is mainly interdisciplinary as it brings together moral and political philosophy, international law and international relations. It will draw examples from both history and contemporary international politics and it will ultimately discuss legally and morally the coherence of certain rationales that aim at justifying the use of force. The course will highlight the merits of some ethical and legal norms that are extremely important to regulate the use of force during warfare. It will also show what are the current limitations of an ethical approach to war.	5	elective
31	Caucasus School of Governance	Bachelor	EUGA 0050	Diplomacy and International Relations; Public Administration	European Integration and Association Agreement EU- Georgia	The course comprises lectures on the history and future perspectives of the European integration process. The ongoing discussions on the reform of the European Union will be analysed as well as alternative integration models like EEA, EFTA and the bilateral agreements EU-Switzerland. Furthermore, the course will cover EU policies with relevance for the association agreements as well as current topics like the consequences of the Brexit, migration challenges and digital politics of the EU. Finally, the external politics of the EU will be discussed, i.e. relations to the US, Russia and China as well as the association agreements with the countries ot the Eastern Partnership. Students will have the opportunity to take part in a final exam.	5	elective
32	Caucasus School of Governance	Master	TEI 5050	Diplomacy and International Relations	Theories of European Integration	The course covers in depth all the major theories of European integration. It analyzes the reasons for European integration and various drivers of the integration process (states, non-state actors, European institutions). It looks at various theories through the prism of international relations and political science. Theories of European integration are applied to current events in the EU to evaluate their explanatory power as well as theoretical limitations.	5	elective
33	Caucasus School of Governance	Master	IR 5050	Diplomacy and International Relations	US Foreigh policy	This course will provide students with in-depth knowledge of US foreign policy since the country's founding, with a particular focus on the development, maintenance and relative decline of US hegemony in the post-war era. Designed for Master's-level students, the course takes a thematic and historical approach to US foreign policy, requiring students to engage with texts written from varying political perspectives. In addition to gaining knowledge, students will acquire the academic tools	5	elective

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34	Caucasus School of Humanities and Socaial Sciences	Bachelor	HIST 0003	Psychology	History of Georgia	History of Georgia is a course that contains the history of Georgia from the very beginning to the modern era. It is an adapted course that describes the general issues such as – geographic location of the country, natural environment, population, historic-geographic survey, Georgians ethnogenesis, the place of the Georgian language among the languages of people of all over the world as well as the basic issues – the major facts of political, social-economic and cultural past of Georgians.	5	compulsory
35	Caucasus School of Humanities and Socaial Sciences	Bachelor	ACWR 1160	Psychology	Academic Writing	The course contains major elements and principles of academic writing adjusted to modern methods and standards. During the course students will be introduced to major essence and need of academic writing. They will learn various types of academic works, how to build each academic work, how to manage or format it, what should be its structure, standards and volume. As the course is considered for bachelor's degree program and on this stage students don't have to write big volume academic works (for example: dissertation, scientific article, etc.) the major attention will be paid to writing essays. In addition, students will be instructed to how to pay attention to orthography, problematic grammatical or stylistic aspects. Major attention will be focused on the issues of academic writing style, the proper rules of reference, the sources, etc.	5	compulsory
36	Caucasus School of Humanities and Socaial Sciences	Bachelor	PHIL 1160	Psychology	Fundamentals of Modern Thinking	During the course, major attention will be paid to analyze texts in depth, access to general problem, concepts of existence; free choice of human being, understanding of life importance.	5	compulsory
37	Caucasus School of Humanities and Socaial Sciences	Bachelor	CSC 1160	Psychology	Informative Technologies	The course is designed to teach the basics of information and communication technologies and it is focused on practical results. The course consists of the following topics:	5	compulsory
38	Caucasus School of Humanities and Socaial Sciences	Bachelor	PSYC 1160	Psychology	Fundamentals of Psychology 1	The course aims to give students basic knowledge in major tendencies and categories of psychology. The course contains major issues in general psychology such as subject and methods of psychology, types and branches of psychology, research methods of psychology, category of conscious, changed conditions of consciousness, unconscious psychics, cognitive processes: psychology of attention, <u>psychology of mood</u> . The course gives basic knowledge in Psychology. The course consists of basic psychological views from	5	compulsory
39	Caucasus School of Humanities and Socaial Sciences	Bachelor	PSYC 2161	Psychology	History of Psychology	The course gives basic knowledge in Psychology. The course consists of basic psychological views from the ancient period to the beginning of the past century. Within the frames of the course students will be introduced to the ancient psychological views (Democritus, Socrates, Platon, Aristotle, Epicureanism, Stoicism), psychological views of the new time (Descartes, Leibniz, Spinoza, John Locke), empirical and rational development of psychology (David Hume, John Stuart Mill, Herbert Spencer, De Condillac, Johann Herbart, Kant), researches in physiology, psychophysics and psychometric	5	compulsory
40	Caucasus School of Humanities and Socaial Sciences	Bachelor	PSYC 2160	Psychology	Basic of General Phatology	The course is one of the fundamental and integrating branch of psychology that aims to build theoretical basis of psychology and to assist in clinical thinking formation. Pathology is a significant component of casual study of disease and a major field in modern medicine and diagnosis. As a field of general inquiry and research, pathology addresses four components of disease: cause, mechanisms of development, structural alterations of cells and the consequences of changes. The course is designed to teach students the following topics: health and disease aspects, reasons that causes diseases and how environmental conditions influence on diseases. Resistance and reactivity of body. Influence of individual reactivity on human beings gender, age and constitution, types of constitution and role of constitution in pathology development.	5	compulsory
41	Caucasus School of Humanities and Socaial Sciences	Bachelor	PSYC 2162	Psychology	Psychology Research Methods	The course provides a comprehensive survey of current research methods in psychology combined with a clearly and carefully explained guide to statistical ideas and techniques such as how to conduct a research, what methods should be selected for each research, etc. Modern psychology is an empyreal science. Accordingly, knowing research methods is the basic component for psychologists. The research course makes basic fundaments for other psychological disciplines.	5	compulsory
42	Caucasus School of Humanities and Socaial Sciences	Bachelor	PSYC 2163	Psychology	Psychology of Education	The course aims to teach students fundamentals in psychology of education. Within the frames of the course, students will be introduced to the theoretical and experimental statistics about human's ability of getting education. The course contains the following issues: teaching methods, teaching technology, drafting teaching plan, studying organization, special education and controlling class. To find out human's skills of learning. It is important to study the stages of physical, psychical and social development of human. Thus, psychology of education uses theories of human development that describes changes in mental abilities, social roles and moral discourses.	5	compulsory

43	Caucasus School of Humanities and Socaial Sciences	Bachelor	PSYC 2164	Psychology	Public Relations	The course aims to teach students basic elements and principles of public relations. During the course, students will be taught theoretical and practical aspects of public relations, they will review historical development of the branch, get information about public relation processes, study different technologies of public relations and working specifics of PR specialists	5	compulsory
44	Caucasus School of Humanities and Socaial Sciences	Bachelor	ENGS 0160	Psychology	PT1 Professional English (Social Sciences)	Students will study authentic texts from different allied disciplines; Issues to be discussed: Sociology: root of sociology; demographic problems – modern family; old population; parents and children; big cities, contemporary American school and its social environment. Psychology: human beings behavior, basis of biological behaviorism, motivation, psychological research features, social influence – conformism and obedience; cognition and thinking, memory, emotions – stress; The Motivation Hygiene Theory – Frederick Herzberg's motivation theory, motivation and hygiene factors. Abraham Maslow 's bierarchy theory	5	compulsory
45	Caucasus School of Humanities and Socaial Sciences	Bachelor	PSYC 3160	Psychology	Introduction to Clinical Psychology	Clinical psychology is the study of psychological disorders and the treatments designed to improve the day-to-day lives of people suffering from them. The focus of the course will be on common psychological disorders, such as etiology (study of psychological disorder causes/classification of disorders, diagnostics, epidemiology, intervention (practice, psychotherapy, rehabilitation, psycho hygiene, and evaluation). schizophrenia, and the symptoms of each.	5	compulsory
46	Caucasus School of Humanities and Socaial Sciences	Bachelor	PSYC 3161	Psychology	Introduction to Psychotherapy	The course aims to teach students fundamentals of psychotherapy, theoretical models, and principles of influence on psyche that is necessary for becoming specialist of the discipline. The following topics will be discussed during the course: solution ways of human beings' psychological problems, metaphysical (soul) paradigm and psychotherapy, empyreal (conscious) paradigm in psychotherapy, psychoanalytical paradigm, behavior paradigm in psychotherapy, cognitive paradigm in psychotherapy, eclectic paradigm, psychotherapy and psychology of set.	5	compulsory
47	Caucasus School of Humanities and Socaial Sciences	Bachelor	SPSS 3162	Psychology	Research Data Analysis by using SPSS program	The course is designed to teach students usage of social and specially modern multidimensional research methods of mathematical statistics in psychological research. They will study empyreal and experimental data processing with the use of SPSS program.	5	compulsory
48	Caucasus School of Humanities and Socaial Sciences	Bachelor	EPSY 3164	Psychology	Psychology of Sport	Psychology of sport is one of the branches of psychology that studies personality of sportsmen and sport behavior characteristics. Considering the fact that sportsmen has hard physical and emotional motion it is very important to prepare sportsmen psychologically and for generalization and optimization of their psychophysical strength. Psychiatrist's work in sport basically, is directed to find out how physical activity influences on sportsmen's psychological factors and how the sport effects on burgare. psychiatrist's development	5	elective
49	Caucasus School of Humanities and Socaial Sciences	Bachelor	EPSY 3163	Psychology	Psychology of Art	Psychology of Art means to create new esthetical and spiritual values of psychology. The course studies psychological approach to the art, character of artist, his involvement in creativity process as well as psychological aspects of art. In addition, psychology of art aims to study perceptions of different work of art, to give answer to the question - why does the work of art causes aesthetic pleasure? And finally another task of the course is to study the psychological impact of art on human life and activity.	5	elective
50	Caucasus School of Humanities and Socaial Sciences	Bachelor	CPSY 4160	Psychology	Fundamentals to Psychosomatics	Psychosomatics is the branch of clinical psychology that studies somatic disorder/psychical aspects of disease. The course aims to teach students fundamentals of psychosomatics theory and practice. Thus during the course, students will study fundamentals and theoretical principles of psychosomatics, basic forms of psychosomatic disorders – their etiology and clinical features.	5	elective
51	Caucasus School of Humanities and Socaial Sciences	Bachelor	CPSY 4161	Psychology	Introduction to Clinical Psychiatry	The course aims to give necessary information about psychiatry to future psychologist, to teach them fundamental aspects of psychical disorder and how to rule psychical disorder. The topics to be discussed during the course are: subject of psychiatry and its challenges, connection of psychiatry to psychology and other disciplines, symptoms and syndromes in psychiatry, psychical diseases systematization and classification principles, patients treatment methods in psychiatry, diagnostic criteria of several psychiatric disorder, personal disorder and diagnostic criteria, differential diagnostic, etc	5	elective
52	Caucasus School of Humanities and Socaial Sciences	Bachelor	MPSY 4160	Psychology	Human Recourses Management	The course is designed to teach human resources management issues in organizations that aims to study optimal interrelation between human recourses and organization for raising organization's effectiveness. For the regulation of such relations it is necessary to distinguish, manage and maximize employee performance in service of an organization's strategic objectives. Human Recourses is primarily concerned with the management of people within organizations focusing on policies and systems. Accordingly, the course is basically designed to teach students corresponding topics in practice thus teaching methods are simulated situations and case analysis.	5	elective

53	Caucasus School of Humanities and Socaial Sciences	Bachelor	MPSY 4161	Psychology	Organizational Psychology	Organizational psychology is the science of human behavior relating to work and applies psychological theories and principles to organizations and individuals in their places to work as well as the individuals' work-life more generally. The course is designed to teach students several factors that guarantees employees affective and professional activity, specific regulations between organization and employee. The branch studies interpersonal relation regulations between employee and organization for achieving success in work. The course aims to teach practical assignments solution to students, thus basic attention is paid to organizational circumstances research methods that help students to use their knowledge in practice for establishing correct relations as well as to find ways to solve interdisciplinary problematic issues.	5	elective
54	Caucasus School of Humanities and Socaial Sciences	Bachelor	MPSY 4162	Psychology	Project Planning and Management	The course is designed for students who do not have any experiences in project management sphere and need to obtain management skills. The course topics are: project identification, major aspects of project selection and planning, project types, project and program; how to make project division; to find out risks connected with the project; risk calculation methods and how to organize risk management, project budgeting; project establishment, administrative goals selection; how to work out organizational structure; project financial control processes and indicators, how to control effective economic data of the project; how to finish, close or liquidate the project.	5	elective
55	Caucasus School of Economics	Bachelor	MICR 0008	Economics	Introduction to Microeconomics	This course will introduce students to the basic methods and principles of economic thought. The course conveys the ways and means for effective decision-making by individual economic agents (consumers, firms) under conditions of resource constraints. The course describes the forms of interaction (perfect competition, monopoly, oligopoly, monopolistic competition) between the entities, welfare measurement methods, the behavior of consumers and firms in achieving major economic goal	5	compulsory
56	Caucasus School of Economics	Bachelor	CSC 1281	Economics	Informational Systems - 1	The subject will teach students how to use the computer as an effective means of organizing, analyzing and communicating data. Students will study various computer programs and efficient use of internet resources, basic computer technologies and concepts. The subject consists of: E-mail using Gmail, MS Office 2016 Applications: MS Word, MS Power Point.	5	compulsory
57	Caucasus School of Economics	Bachelor	HCM 5184	Economics	Introduction to Economics Statistics	The course covers the following topics: Data and Statistics, Descriptive Statistics and numerical Numerical Measures; Discrete and Continuous Probability Distributions; Sample Distribution; Confidence Interval and Hypothesis Testing. The objective of the course is to give the fundamental knowledge in statistics. In particular, students should be able to use descriptive statistic tools combined with statistical software (Excel) to process, describe and present the data. In addition student should be able to conduct inferential analysis including sample size determination, constructing confidence interval for estimation and conduct basic hypothesis testing about the results.	6	compulsory
58	Caucasus School of Economics	Bachelor	IENG 0160	Economics	Professional English 1	The course 'Professional English' is designed for economics and business direction students who need to use English language effectively and confidently for any aspect of their studies or work. It focuses on the development of practical skills and enables students to navigate in the professional environment by understanding and talking about the basics of economics and business. The purpose of the course is to enable students learn business and economics related terminology and hold proper discourse in the topics related to these fields. Students will become aware of the following topics: micro and macroeconomics, free competition, monopoly and oligopoly, energy and agriculture economics, migration, health and labor economics, economic reforms, science and technologies, banking sector, stock markets, etc. Besides, they will get to know to the terminology of marketing, advertising, business law, brands and property rights, investments, auctions, etc.	5	compulsory
59	Caucasus School of Economics	Bachelor	ECON 2211	Economics	Macroeconomics 1	As students have a knowledge about basic principles of functionality of the economy, this course will deepen their knowledge and discuss the topics in macroeconomics in detail. Students will learn the mechanism of pricing, getting interest rate, exchange rate and etc. Furthermore, during the course students will find out about the affects of fiscal and monetary policies on individuals and on the whole	6	compulsory
60	Caucasus School of Economics	Bachelor	ECON 2210	Economics	Microeconomic 1	economy. The course covers the theoretical basis of market and market elements research and analysis. The course covers the methodology and basic provisions of microeconomics, methods of measuring, evaluating individual decisions and making rational consumer choices, as well as methods of systematic analysis of the market situation.	6	compulsory

61	Caucasus School of Economics	Bachelor	Math 0002	Economics	Linear Algebra	Linear Algebra is important to many scientific disciplines including engineering and economics. This course contains the following basic concepts and fundamental ideas of Linear Algebra: Systems of linear equations, matrices, determinants, vectors, Vector spases and subspases, spaning sets and linear independence, basis and dimensions. This course provides a broad selection of interesting application.	5	compulsory
62	Caucasus Tourism School	Bachelor	HOSP 2270	Tourism	Hotel Management	Hotel conceptualization, feasibility analyses, commitment, design and construction, management and operation.	5	compulsory
63	Caucasus Tourism School	Bachelor	ТМК4071	Tourism	Fundamentals of Marketing	Course presents marketing as a management process. After complation of the course. Student will manage to make a better business decision, since she/he will know how to evaluate the environment, how to plan and manage marketing functions, and which elements customer take into consideration when making purchase decision. The subject cover the following topics: managing marketing information, creating concept of product and service and there management. Furthermore, decisions concerning the price, distribution and communication. After the completion of the course the market information analysis and decisions in stratefic planning will be discussed, which helps organization to succeed.	5	compulsory
64	Caucasus Tourism School	Bachelor	PENG 2170	Tourism	Professional English for Tourism Level 3	This 3rd level course continues to familiarize the student with the nature and significance of the international tourism industry in preparation for applied tourism studies: grammatical and syntactical structures as they apply in context, industry specific terminology, focus on speaking and correspondence, focus on customer service for all components of the industry with emphasis on contemporary, practical use; individual and group presentations to improve and perfect public speaking and marketing skills, management skills, time management, techniques to encourage and enable proficient teamwork, interactive exercises top develop essential social and communication skills: listening reading and writing exercises pertaining specifically to the industry, familiarizes the	2.5	compulsory
65	Caucasus School of Business	Bachelor	STRAT 4110	Business Administration	Strategic Management	skills: listening reading and writing exercises pertaining specifically to the industry. familiarizes the During the course student should learn core definitions and terms, what is strategic management process, how it is formed and implemented. Should have clear understanding of organization, corporate structure, management styles and management functions. Strategic Brand Management course covers strategies that are necessary to create a strong brand, to	5	compulsory
66	Caucasus School of Business	Bachelor	MK 4110	Business Administration	Brand Management	Strategic Brand Management course covers strategies that are necessary to create a strong brand, to develop and maintain it. Students have an opportunity to learn the major concepts, principles and tools that are essential for managing a brand. Students will study how to develop marketing mix for brands, how to launch a new brand and monitor it.	5	compulsory
67	Caucasus School of Business	Bachelor	MK 4212	Business Administration	Srategic Marketing	Marketing Strategy Course deals with the process of developing and implementing a marketing strategy. During the Course, we will attempt to identify new approaches to doing business that will promote sustainability, both for organizations adopting them and for the environment (economic, social and natural) in which they operate	5	compulsory
68	Caucasus School of Business	Bachelor	MK 4113	Business Administration	Service-Organization Marketing	Complex studies of service organization marketing and it's challenges	5	compulsory
69	Caucasus School of Business	Bachelor	MK 4111	Business Administration	Integrative Marketing Communications	The course aims to provide informationon different communication channels.	5	compulsory
70	Caucasus School of Business	Bachelor	MNG 4113	Business Administration	Negotiations	The purpose of this course is to help the student develop strategic and tactical skills for negotiation. The course is focused on the issues of planning and leading negotiation, managing interests, value creation and distribution methods The course comprises the general methods of negotiating and is meant for a large circle of students. It fundamentally differes from the practices prevalent in social sciences, and allows the student, in addition to the theoretical knowledge, to develop practical skills by use of experimental simulations. Success in business can be greatly enhanced with an understanding of key entrepreneurial	5	compulsory
71	Caucasus School of Business	Bachelor	MNG 4111	Business Administration	Entrepreneurship	Success in business can be greatly enhanced with an understanding of key entrepreneurial characteristics and competencies solutions. This interactive course provides potential entrepreneurs with the knowledge of succeeding in an entrepreneurial opportunity. Topics include: how creativity, opportunity and feasibility are best evaluated; business strategies for new businesse; importance of a business plan: achieving success in a new business.	5	compulsory
72	Caucasus School of Business	Bachelor	MNG 4112	Business Administration	HR Management	The course in Human resources management is designed for bachelor student. On the course students will learn the meaning of human resources, human capital and its management. They will understand the function and role of HRM in organizational development.	5	compulsory
73	Caucasus School of Business	Bachelor	MK 4010	Business Administration	Sports Marketing	Developing fundamentals of marketing in sports, as a tool for development of the business. Marketing research, segmentation, brand management, integrative marketing, digital marketing and CRM principals.	5	Elective
74	Caucasus School of Business	Bachelor	MNG 4219	Business Administration	Business Model Innovation	Business model is the most effective way for achieving competitive advantage in the technological innovations, globalization. The course will introduce concepts, instruments and techniques.	5	Elective

75	Caucasus School of Business	Bachelor	FI 4118	Business Administration	Financial Institution Management	The course covers directions of financial markets, organizations and institutions and factors which affect their performance.	5	Elective
76	Caucasus School of Business	Bachelor	FI 4114	Business Administration	Invesmtments	Evaluations of investments and financial assets in the activities of company and government	5	compulsory
77	Caucasus School of Business	Bachelor	FI 4111	Business Administration	International Finances	The course is aimed to introduce students with an international monetary system history and international business transactions: balance of payments, financial system and international monetary system, key players of international monetary market, representatives, foreign currency derivatives, foreign-exchange option trade, various instruments of risk management, international financing and investments. International markets and securities, global financial market, foreign exchange market, foreign exchange rate, determination and forecasting exchange rate, European monetary system, interest rates, risks, taxation, financing of international trade, import and export; description of	5	compulsory
78	Caucasus School of Business	Bachelor	FI 4112	Business Administration	Banking	This course is intended to introduce students with working mechanisms of financial institutions on examples of banking sector. The course covers following topics: history of banking and its development, mechanisms of banking sector, regulators and regulatory mechanisms (national bank) of banking sector, structure and management of banking sector, bank clientele, banking products including debts and deposits and other products for retail and corporate clients, process of crediting and risk evaluation, regulatory processes for crediting and other banking activities, importance of subsidiary companies for banks, electronic banking. Theoretical aspects of the course covers classic banking systems on the example of foreign banks, as well as Georgina banks, their regulations ad	5	compulsory
79	Caucasus School of Business	Bachelor	FI 4115	Business Administration	Financial Statements Analysis	The course studies the evaluation of economic activity of the company by analysing financial statements of the company.	5	compulsory
80	Caucasus School of Business	Bachelor	ACCT 4117	Business Administration	Financial Reporting 2	Mechanisms if financial reportings, ways of capital forming, financial statements, cash flows and its analyses.	5	compulsory
81	Caucasus School of Business	Bachelor	FI 3110	Business Administration	Corporate Finance	The course aims to develop theoretical knowledge to analyse fundamental financial problems in market economy.	5	compulsory
82	Caucasus School of Business	Bachelor	ACCT 4215	Business Administration	IFRS	Conceptual standards of financial reporting and international financial reporting	5	compulsory
83	Caucasus School of Business	Bachelor	BCOM 3110	Business Administration	Business Communications	The course aims familiarizing students with core principles of business communication, including, but not limited to, efficient communication at workplace, development of organizational group work efficiency and ensuring knowledge of various techniques, forms and methods equipping students with key tools for expression of ideas and delivering messages in the business environment.	5	compulsory
84	Caucasus School of Business	Bachelor	STAT 3110	Business Administration	Business Statistic	The objective is to assess the validity of statistical conclusions; organize, summarize, interpret, and present data using graphical and tabular representations; and apply principles of inferential statistics. Focus is on selecting and applying appropriate statistical measures and determining reasonable inferences and predictions from a set of data. Topics include measures of central tendency; variability; concepts of probability; random variables and probability distributions.	5	compulsory
85	Caucasus School of Business	Bachelor	STAT 3110	Business Administration	Introduction to Finances	Fundamental principals on finances.	5	compulsory
86	Caucasus School of Business	Bachelor	CSR 3110	Business Administration	Corporate Social Responsibility	The goal of the course is to analyze how in modern business environment companies can be triggered to contribute to the wellbeing of the planet. What is the role of stakeholders in this process? What does concepts "Corporate Responsibility", "Strategic Corporate Social Responsibility", "Sustainability" and "business ethics" mean?	3	compulsory
87	Caucasus School of Business	Bachelor	MNG 3213	Business Administration	Organizational Behavior	The field of organizational behavior (OB) is about understanding how people and groups in organizations behave, react, and interpret events. It also describes the role of organizational systems, structures, and processes in shaping behavior, and explains how organizations really work.	5	compulsory
88	Caucasus School of Business	Bachelor	ACCT 2110	Business Administration	Financial Accounting	Course consists topics which are financial statements, transaction analysis, accrual accounting.	5	compulsory
89	Caucasus School of Business	Bachelor	BUSA 2110	Business Administration	Legal basis of business regulation	The Course analyzes the legal aspects of business regulation. The students will be familiar with main legal acts governing banking, insurance, tax, labour relations, entrepreneurship, civil legal relations, types of contracts, etc. The main aim of the course is to analyze the Georgian and international legislation regulating business activities.	5	compulsory

90	Caucasus School of Business	Bachelor	HIST 003	Business Administration	History of Georgia	The course History of Georgia is targeted to familiarize students with the cultural heritage of Georgia from the historical angle. Students will define in clear way the stages of the development of Georgian civilization, society, culture, religion, literature, and art in the frame of the world civilization patterns. Special accent shall be placed on ideas of progress concerning different theoretical concepts. We shall all together examine the reasons of origin, development, and contribution of the Georgian Civilization in the cultural heritage of the humankind in retrospective. This course will introduce students to the basic methods and principles of economic thought. The	5	compulsory
91	Caucasus School of Business	Bachelor	ECON 2110	Business Administration	Microeconomics	This course will introduce students to the basic methods and principles of economic thought. The course conveys the ways and means for effective decision-making by individual economic agents (consumers, firms) under conditions of resource constraints. The course describes the forms of interaction (perfect competition, monopoly, oligopoly, monopolistic competition) between the entities, welfare measurement methods, the behavior of consumers and firms in achieving major economic goal This course helps students to develop skills in mathematics that can be applied to solving real-life	5	compulsory
92	Caucasus School of Business	Bachelor	MATH 0003	Business Administration	Calculus I	Inis course helps students to develop skills in mathematics that can be applied to solving real-life questions through application of mathematical models and analysis. Course will cover differential and integral accounting elements and their application. The course examines calculation of minimum and maximum functions: first derivative local extreme exercises for one or two variable functions, followed by the conditional extremum questions for bi-variant functions. The course also covers concept, properties and computation methods for indefinite integral and definite integral (computation of definite integral using Riemann method, Newton-Lebesgue formula) and usage of definite integrals for computation of flat area; improper integral on indefinite integral and improper integral equations.	5	compulsory
93	Caucasus School of Business	Bachelor	MATH 0004	Business Administration	Calculus II	The course of Calculus II is important part of mathematical education for students of Business Administration. This course contains the following basic concepts and fundamental ideas of calculus: antiderivative and indefinite integral, several methods of integration, definite integral, function of several variables, partial derivatives, double integral, and concept of differential equations. This course provides a broad selection of interesting applications in business and economics.	5	compulsory
94	Caucasus School of Business	Bachelor	MATH 0002	Business Administration	Linear Algebra	Linear Algebra is important to many scientific disciplines including engineering and economics. This course contains the following basic concepts and fundamental ideas of Linear Algebra: Systems of linear equations, matrices, determinants, vectors, Vector spases and subspases, spaning sets and linear independence, basis and dimensions. This course provides a broad selection of interesting application.	5	compulsory
95	Caucasus School of Business	Bachelor	MATH 0001	Business Administration	Precalculus	Fundamental issues related to the elementary functions, their equations and the solvability; Particular attention is paid to the graphic illustration of the ratios discussed, and the methods for solving equations.	5	compulsory
96	Caucasus School of Business	Bachelor	INTE 2110	Business Administration	Information Technologies 3	nis course covers usage or mickosor r ExcEE: It provides teaching or practical application go this package and covers the following topics: Elements of software interface; Data entry and formatting; Address system; Formulas and functions; Data analysis; Diagrams, tables and pivot tables; Data validation; Macros workbook and sheet protection	3.5	compulsory
97	Caucasus School of Business	Bachelor	INTE 1110	Business Administration	Information Technologies 1	The course introduces the basic information and communication technologies, that helps students to develop creativity and innovative approaches which is important for making problem-based decisions. The course is oriented to the practical results and includes the following topics: Information, units of information, Operating system Windows 10, Internet Technologies, MS Office	2.5	compulsory