

# Study program - Financial Management

## Bachelor's degree study

### General Economic Theory

In the process of education, the student is acquainted with the macroeconomic principles of the functioning of the market economy. It acquires the theoretical and methodological basis for the relevant special economic disciplines. The result is:

- knowledge of developing economic analytical thinking, to understand the basic differences in the explanation of microeconomic phenomena from the position of different economic schools and concepts and understanding the functioning of the current market economy - its positive and negative aspects;
- skills needed for decision making in practice at all levels of business and in the state administration when analyzing the current macroeconomic situation and expected economic development; the ability to apply knowledge in collaboration to prepare studies with self-assessment and evaluation current macroeconomic problems and proposing ways of solving them;
- data processing skills related to macroeconomic indicators and the development of analytical and evaluation reports in solving specific research tasks with macroeconomic issues.

### Mathematics 1

Students will be acquainted with Boolean algebra, complex numbers and basics of linear algebra, vector algebra and its application in geometry and physics, elementary functions, some algebraic and continuous structures, with differential and integral calculus of functions of one variable and with the content of a planar region. Fundamentals of Statistics In the process of education in this subject, the student will acquire the knowledge necessary for managerial decision-making in the field of economics and business management. Ability to apply statistical methods in practice, statistical survey skills, processing of statistical data and presentation of the results of statistically processed data. The elaboration of semester work will verify the combined knowledge, skills and methodological abilities of the student to solve real situations. Situations that arise in business practice in the field of economics and business management.

### Informatics for Managers A

In the process of education, the student develops his / her knowledge from a previous study. From the area of computer technology and gain new knowledge focused on the use of information systems in management practice. It also gains the ability to use individual Windows tools to perform specific practical tasks, but also the basic skills necessary in terms of computer literacy of the future manager.

### Psychology

In the course of the subject, the student gains knowledge of general and social psychology. They will learn the basic terminology of these scientific disciplines. The outcome of the course is knowledge of mental processes and states and understanding their interrelationship and their impact on human behavior and experience. On the exercises are practically developed the ability of self-knowledge and knowledge of others. They also develop an individual's social skills through model situations. The elaboration of semester work will allow testing the application of acquired knowledge to a specific

problem. Learning outcomes of the course unit increase the social competences of the student and as a result of understanding psychological principles. A student improves its ability to communicate and cooperate in future managerial practice.

### **Microeconomics**

In the educational process, the aim is to acquaint the student with the behavior of economic entities in individual sub-markets, with the process of pricing under different market structures, also with the positive and negative aspects of the market economy and the effectiveness of the functioning of the market mechanism. It provides a theoretical and methodological basis for the relevant special economic disciplines. The result is:

- knowledge in the form of analytical thinking, synthesizing the basic features of classical, modern microeconomic theories and understanding of market failures at micro level;
- ability to apply the acquired knowledge in practice, critically analyze the basic problems and current situation in rational decision making both at the business unit level and the consumer level;
- skills to formulate microeconomic problems process and critically evaluate the data and critically evaluate data and literature on particular aspects of the area. To address specific research questions on their own.

### **Mathematics 2**

Apply integral calculus to solve geometric and physical tasks. To get acquainted with the basics of the differential calculus of the function of several variables. Understand the concept of infinite order and its meaning. To learn basic algorithms for solving differential equations. Understand the basic concepts of probability theory. To master the objectives, methods and possibilities of statistical research.

### **Economy Business**

In the process of education in this subject, the student will acquire the knowledge necessary for managerial decision making. A comprehensive view of business, the ability to solve problems and tasks in the field of business factors of production, costs, business assets, workforce. The student will be able to analyze production factors and costs. Analyze business management, work productivity analysis and business assets. The subject forms the basis for the study of subjects focused on accounting, financial analysis, marketing and logistics. By working out specific tasks in exercises, the student acquires competences in terms of using combined knowledge and methodological skills. The student will also acquire skills in dealing with real situations that arise in business practice.

### **International Trade**

In the process of education in this subject, the student acquires the knowledge necessary for decision-making in the field of foreign trade policy and business operations. By elaboration of semester work, presentation and defense the student gains competences. The student can use the competencies in the preparation of various studies and analyses focused on the country's foreign trade flows and foreign-friendly operations of the company. They serve as a basis for subsequent decision-making in these areas.

### **Corporate finance**

In the process of education in this subject, student acquires a set of knowledge findings, on the basis of which student will be able to orientate themselves in the issue of financial decision-making of companies, also in the issue of obtaining and optimization of the capital structure of the company,

allocation of company resources, business valuation and costs of company's financial analysis. Student acquires skills in real interest calculations, repayment plans and mortgage loans after completing this subject.

### **Management**

In the educational process of this subject, student acquires the knowledge necessary for business management, skills in the application of specific managerial functions, skills in developing business goals, plans and in the area of choice and creation of organizational structures, in area of solving various decision-making situations as well as skills in human resource management. Student acquires competences in terms of using combined knowledge, skills, methodological skills and dealing with real management situations that arise in business practice by working out semester work, presenting it and defending it.

### **Finance and Currency**

Students acquire knowledge of the fundamental categories of the theory of finance. Further, they acquire skills in the economic and financial world. After completing the course, the students will be able to apply the fundamental knowledge about the individual components of finance into practice.

### **The Basics of Law**

In the process of education of this subject, student acquires knowledge about current legislation on partial issues that create syllabus, ability to orientate in normative legal acts of different legal force and basic skills in applying the legislation to specific cases.

### **Banking and Insurance**

After completing the course, student will acquire theoretical knowledge of banking and insurance. Students also acquire skills and abilities in the field of banking institutions, active, passive and neutral balance operation, techniques, processes and practices in commercial banks and insurance companies.

### **Foreign language 1**

In the education process, student develops and strengthens existing language competencies and acquires a new, relevant study program in accordance with CEFR requirements acquires relevant professional terminology and acquires the ability to communicate and acquire information in his / her professional field in a foreign language environment and acquires basic skills in flexible solutions to specific problems resulting from the daily practice of a future graduate in a selected foreign language.

### **Marketing**

Student gets an overview of modern forms of business management, where applied marketing concept is as concept of business philosophy. Student will gain an overview of the tools of market knowledge and market influence, the creation of supply and demand in the market, marketing strategy and marketing management. Student is able to prepare a basic concept of marketing programs of a successful company.

### **Calculations and budgets**

In the educational process of this subject, student will acquire the knowledge necessary for business value management through the correct selection of the calculation type and method, the ability to apply a particular calculation procedure and calculation, as well as the skills in budgeting. By elaboration of semester work, its presentation and its defense student acquires competences in terms

of using combined knowledge, skills, methodological abilities and solving real situations that arise in business practice in connection with value management and managerial decision making.

### **Accounting**

Student will acquire the basic knowledge of entrepreneurial accounting and its current legislation in the Slovak Republic by education within this subject. By developing a coherent example of simple accounting of entrepreneurs, student will gain not only theoretical but also practical experience in accounting of natural persons - entrepreneurs, as well as accounting skills using accounting software, thus creating necessary prerequisites for the application of acquired knowledge and skills in business / accounting practice.

### **Communication management**

The aim of this subject is to provide basic theoretical and practical knowledge of communication skills necessary for managerial work at all levels of management as well as for the development of human personality. The graduate gains knowledge on how to communicate professionally, student learn to conduct conversation, consultation and negotiation. Student will acquire skills and principles of how to speak well, listen, estimate the negotiating partner, eliminate mistakes, be able to speak, present, and get rid of unwanted elements in verbal and non-verbal communication. Through model situations student acquires skills in the field of written communication, verbal communication at all levels of management, communication with customers, production, sales, and services.

### **Business decision making**

The aim of this subject is to extend the diapason of knowledge by basic fundamentals, criteria, phases, types, algorithms and business decision models. Students will be able to master decision theory at an appropriate level and be able to practically apply decision-making methods in practice after completing this subject. Their skills will also include work with decision-making support software such as QM for Win, Decision Tree, Sanna, MS Excel.

### **Analysis of financial markets**

The aim of the subject is to provide the basic knowledge about the structure, functions, institutions, instruments and financial market management to students. Students will acquire skills in valuing financial market instruments based on fundamental, technical and psychological analysis. Emphasis is placed on the ability to know the various components of the financial market, but especially on the ability to analyse stock and bond markets.

### **Foreign language 2**

In the education process, student develops and strengthens existing language competencies and acquires a new language competencies relevant to study program in accordance with CEFR requirements, acquires relevant professional terminology and gets the ability to communicate and acquires information in his / her professional field in a foreign language environment and acquires basic skills in flexibly addressing problems resulting from everyday practice of a future graduate in a selected foreign language.

### **Debt financing**

Students will broaden their knowledge about the issue of financing business activities, specifically the financing through foreign sources after completing the subject of debt financing. They will be able to detect and quantify risks, advantages and disadvantages of individual forms of debt financing. Students

will improve their skills in evaluating individual forms of financing through software. They will know how to control and construct this software themselves.

### **State Economic Policy**

The student gains knowledge about the nature of economic policy, the basic principles and functions of the various segments of the national economic policy and the functioning of market mechanisms at the national level as well as within the European area under current globalization processes. The result of the acquisition: knowledge in the development of economic thinking, understanding of policies at the macro level that affect national economic aggregates, ability to apply knowledge in practice in the analysis of not only macroeconomic but also microeconomic policy measures affecting economic decisions of individuals and legal persons; skills to formulate the current economic policy issues, to approach individually to resolving the micro and macro level and be able to propose economic policy recommendations and suggestions for economic policy makers.

### **Taxation**

Student will acquire the necessary theoretical knowledge in the field of tax theories, the importance and principles of taxation, the tax system in the Slovak Republic, taxes as the decisive source of state budget revenue, the requisites of taxes, direct and indirect taxes, tax administration. By comparing tax systems in EU countries as well as by harmonizing taxes in EU countries, the student gains an overview of tax systems and the impact of tax policy on the business sphere. By elaborating complex examples simulated by documents from the tax authorities, student acquires competencies and skills for solving specific examples and completing tax returns applicable directly in business and in practice.

### **Production management**

By completing the course, students will broaden their knowledge and knowledge in the field of production management, including the creation, development and economic success of business in this field of study, but also new directions of development of production management. After completing this course, students should be able to understand the basic concepts, to know the basic methods, concepts of production management development, to understand the issues of its process approach. The basic skills of students after completing the course will be the ability to apply practical knowledge in practice, monitor and measure the performance of the production system in the company, optimize and improve processes in production management.

### **Foreign language 3**

In the education process, the student develops and improve existing language competencies and acquires new, relevant study programs in accordance with CEFR requirements, acquires relevant professional terminology, acquires the ability to communicate, acquire information in his / her professional field in a foreign language environment and acquires basic communication and development skills basic documents in a foreign language and flexible solutions to specific problems arising from the everyday practice of a future graduate in a selected foreign language.

### **Valuation of the company**

In the process of education in this subject students will acquire a set of knowledge, on the basis of which they will be able to orientate themselves in the issue of business valuation, acquire the basic problems of determining the value of a company, its parts and components. Students will enrich their knowledge with basic concepts, procedures, legislation and methods in expert activities.

### **Financial-economic analysis**

After completing the subject "Financial-economic analysis" the student will acquire the necessary theoretical knowledge related to the issue of determining the financial health of the company and predicting its future financial development based on the assessment of relevant financial data using relevant methods of financial-economic analysis of the company. Participation in the practical part of the lesson and elaboration of seminar work on the given problems will also extend their application skills and analytical thinking. The student's computer literacy is also being developed, as the bulk of the issue in the form of case studies solved during exercises and laboratory exercises is carried out with the support of computer technology.

### **Corporate planning**

In the process of education in this subject the student will acquire knowledge necessary for managerial decision making in the field of economics and business management, skills in applying procedures and methods of planning in practice, skills in creating plans at individual management levels and for various areas of using plans in practice. Working out the seminar work will verify the combined knowledge, skills and methodological abilities of the student to draw up a plan of real situation, which is commonly found in business practice in the field of economics and business management.

### **Final Thesis**

The result of education is to obtain comprehensive knowledge in a systematic and separate written processing of coherent problems of the course in question, to summarize the known theoretical basis and apply them to solve practical problems. The assumption of the preparation of the final thesis is to gain knowledge on well-founded qualitative and quantitative research, but also knowledge of the formalities for this type of work. It will result in the student's ability to express his/her thoughts in writing and orally to the limited space in the prescribed form and clear structure.

### **Financial mathematics**

Mastering the methods of financial mathematics allows effective decision-making in the areas of loans, savings and investments, life, pension or property insurance. Teaching in computer labs will allow the use of real current data and their processing using the Excel program package.

### **Seminar in Mathematics 1**

In the course the student will broaden the knowledge of the problems forming the subject of Mathematics 1, acquire the ability to orientate in possible ways of solving assigned tasks and basic skills in applying the acquired knowledge in choosing the optimal solution as well as in the process of solving assigned tasks.

### **Physical education**

- The aim is to lead students of ZU to a healthy way of life and leisure time through selected physical and sports activities.
- Improving the technical skills and tactics of the game in selected sports.
- Increasing general physical ability and movement performance.
- Compensation of the mental burden associated with university studies and creation of conditions for universal psychophysical personality development.

**Physical training camp**

Elimination of ski illiteracy of University Students. Creating a positive attitude of students to stay in nature and its protection. Mental stress compensation related to higher education. Creating conditions for universal psychophysical personality development. Seminar in Mathematics 2 In the process of education the student will extend the knowledge in the area of the subjects forming the course syllabus.

**Economic applications in MS Office**

In the process of education, the student will acquire knowledge of economic applications in MS Office and possibilities of their use, basic skills in solving tasks with economic focus in the environment of spreadsheets and database processors using the add-on, analytical and complementary tools MS Excel and MS Access. to interpret the calculated values economically.

**Financial decision making in practice**

This subject gets students to know the basic conceptual apparatus of financial mathematics and then to use it in practice. The envisaged scope includes the acquisition of practical skills necessary for qualified decision-making in the personal and professional finance of a university-educated professional. Teaching in computer labs will allow the use of real current data and their processing using the Excel program package.

# **Study program - Financial Management**

## **Engineer degree study**

### **Financial Management**

Completing the course "Financial Management", the student obtains an extended theoretical basis regarding the financial management of the enterprise and its various areas. Participating in exercises and laboratory exercises with a focus on the application, s/he also develops his/her application ability to link theoretical knowledge with the requirements of practice, with a focus on addressing the specific problem situations from the field. The course also develops computer literacy of the student, as part of the issue lectured is solvable by computer support.

### **Financial Accounting**

Considering the education within the framework of the courses, the student extends the knowledge and understanding of double-entry accounting of entrepreneurs, s/he will be able to independently deal with the tasks of accounting practices in response to current accounting rules and the possibility of its management using modern means of computer technology and accounting software.

### **Financial Investment**

Students gain knowledge of modern portfolio theory and the possibility of an informed decision-making and investing in financial markets. After the completion of the course, the students gain further capacity to diversify risk by means of appropriately assembled portfolios and skills to solve practical problems through the use of tabular processors with financial functions as well as software for optimisation methods and the methods of evaluating alternatives.

### **Statistical Analysis**

Students will gain a new understanding of advanced statistical methods used in business practice. On the basis of the methodological and analytical systems, they gain the ability to analyse the causation of phenomena and based in them formulate phenomena regularity and their development. Students will gain new skills in the application of MS Excel and R for Windows programmes in relation to the definition of quantitative and qualitative dependencies of the investigated phenomena.

### **Innovation Management**

The aim of the course Innovation Management is to provide students with a comprehensive knowledge about the issue of management of innovation in the enterprise. The student will acquire an overview of the basic concepts in this area, the classification of innovation, innovation policy, innovation process, creativity as a prerequisite of developing innovation, creative techniques, innovation management tools, etc. Theoretical knowledge and skills acquired on the basis of their practical application through model examples and case studies will allow the students to clarify the vital importance of innovation for development and increasing the competitiveness of the enterprise. On the basis of theoretical knowledge on a variety of innovative tools and creative techniques student will have the ability to use them in practice, in writing the term work, projects, and term works from different areas. Completing the course Innovation Management the student will gain competence in the meaning of the ability of interactive use of innovation management tools and their implementation in a corporate environment.



### **Computer presentation for managers**

In the educational process, the student will acquire knowledge of theoretical and practical aspects of managerial work with presentation programs, the ability to orientate in the selection of suitable managerial computer presentation tools and basic skills in creating computer presentations and websites according to current requirements of practice.

### **Controlling**

In the process of education in this course, student will gain the knowledge needed for management decisions in controlling, ability in the application of controlling tools, skills in developing controlling statements. Developing a term work, its presentation and defense, student gains competencies in terms of using the combined knowledge, skills, methodological skills and solving real situations that arise in business practice with a stronger focus on decision support.

### **Strategic Management**

In the process of education in this course, the student takes the necessary knowledge for management decisions in the field of strategic management. S/he acquires skills in the application of strategic management and strategic planning, skills in the field of development of strategic analysis and evaluation of alternative strategies for the company with regard to the implementation of a control strategy. Considering the case studies on real strategic situation in business practice and through the development of the final project design and implementation of the strategy in the selected company, its presentation and defense, student gains competencies in terms of using the combined knowledge, skills, methodological skills in strategic management.

### **Financial Engineering**

After completing the course the students extend the knowledge of derivative instruments and their fair evaluation in arbitration proceedings, seizure and speculation. Students will gain the skills necessary to identify risks to the financial markets needed for orientation in the financial world and space. In addition, they gain the ability to identify appropriate derivative instruments for application in the conditions of the Slovak Republic.

### **Econometric Analysis**

The student will gain knowledge about how to measure the mutual functional relations and dependencies among economic variables and on the basis of quantitative analysis to verify the conclusions of economic theory. Students gain skills in carrying out the analyses of various and multiple regression models as well as models of simultaneous equations dependent. The student will be able to construct econometric models for the analysis and forecasting of future values and optimal control. S/he will also be able to work with basic econometric software (Gretl, R, Excel).

### **Foreign language 1**

In the educational process, the student develops and strengthens existing language competencies and acquires new and relevant to this study program in accordance with CEFR requirements, acquires relevant professional terminology and acquires the ability to communicate and get information in student's field of expertise in a foreign language environment and acquire basic skills in flexible solving specific problems resulting from everyday practice of a future graduate in a selected foreign language.

### **Business Ethics**

Educational outcomes is to gain knowledge of the so-called soft factors of managing the business entity, skills to distinguish the good and correct management decisions on the basis of existing theories of ethics, standards, values and principles. Developing an essay on the ethical problem, student acquires skills in management decision-making.

### **International Marketing**

On the basis of general knowledge of marketing student gets an overview of the attributes of international marketing environment, the methods of their knowledge, the marketing philosophy and strategy on foreign markets. Student is able to evaluate issues related to decision-making relating to the enterprise entry on specific foreign markets, to evaluate potential position on the market, potentially competitive position, form of entry into foreign markets and the possibility of adapting the marketing mix to target market.

### **Commercial Law**

In the process of education in the framework of this course the student will acquire knowledge of current legislation on partial issues forming the outline of the course, the ability to orientate in the sources of commercial law and basic skills in the application of law to specific cases handled.

### **International Business and Management**

In the process of education within this course, student will gain the knowledge needed for management decisions in the field of foreign trade operations of the enterprise - from the viewpoint of the contractual provision of those operations, financing, delivery conditions and risks in international trade. Developing a term work, its presentation and defense, the student obtains competencies in terms of using the combined knowledge, skills, methodological skills and solving real situations that arise in business practice with regard to the penetration of foreign markets.

### **International Accounting**

Students will acquire knowledge of the institutional basis and conceptual framework of international accounting standards, including knowledge of differences between the Slovak and IAS / IFRS, US-GAAP methodologies. Upon successful completion of this course, students will be able to apply the acquired knowledge in solving specific situations in this field in practice.

### **Quantitative Management**

After completing the course, students will improve knowledge of quantitative methods used in the modelling of economic processes. Working on the laboratory exercises and case studies, student gains the ability to construct a real solution to the economic-mathematical models. After completing the course, the essential skills will include sound control optimization of LINDO, LINGO and DEA Solver.

### **Organization of Managerial Work**

The aim of the course Organisation of the Managerial Work is to provide students with a comprehensive knowledge of the issue of the management organisation of a manager. The student will acquire knowledge about the key factors affecting the work of the manager and skills based on their practical applications through the model situations and case studies from the field of time management, self management, delegation and a variety of management techniques in the field of organisation, planning, decision making and control. On the basis of the theoretical knowledge of the issue of the organisation of managerial work the student will have the ability to use those to organise his/her own work during the study and in the next job position. Completing the course Organisation of

Managerial Work the student obtains the competence within the meaning of the capabilities of the interactive use of instruments in the organisation of work and their implementation in a corporate environment.

### **Foreign language 2**

In the educational process, the student develops and strengthens existing language competencies and acquires new and relevant to this study program in accordance with CEFR requirements, acquires relevant professional terminology and acquires the ability to communicate and get information in student's field of expertise in a foreign language environment and acquire basic skills in flexible solving specific problems resulting from everyday practice of a future graduate in a selected foreign language.

### **Financial and Tax Law**

In the process of education within this course, student will obtain knowledge on the existing legislation of sub-issues forming the outline of the course, the ability to orientate the normative legal acts of the financial and tax law of different legal force and basic skills in the application of laws in the field of financial and tax law to specifically designed cases.

### **Environmental Management**

In the process of education in the framework of this course, the student will acquire the knowledge necessary for understanding the fundamental connection between environmentalistics and economy. S/he is familiar with the determinants of environmental performance of the enterprise, which is closely linked with production and non-production agents, with the economic aspects of environmental degradation, exploitation of natural resources. S/he obtains skills in the application of tools to optimise the use of natural resources in the form of inputs to manufacturing and consumer decisions through the application of environmental policy. Clarifying the relationship between environmental policy and economics in the context of ensuring sustainable development in market-oriented economies and the nature and principles of environmental management systems at the corporate level, s/he gains competence in the field of universal preparedness to deal with the theoretical and practical issues of environmental economics and management at different levels of management with a focus on the global aspects of the sustainability of development.

### **Strategic Marketing**

To explain and emphasize the importance of the strategic management process as a basis for marketing management, strategic marketing, strategic marketing process and the development of marketing strategy, its basic components and tools applied. Student obtains the knowledge and skills that allow him/her to explore a market environment in advance, to respond correctly to its changes, vote and then create optimal marketing strategy for different marketing mix tools that will ensure the company meet its long term goals. The students are familiar with the process of creating a marketing strategy starting with the marketing situation analysis, formulation and specification of marketing objectives and selecting and evaluating marketing strategic variants depending on the particular situation and market position. Developing a term work, student acquires the basic skills and simulates competences necessary for implementing right strategic decisions and solutions in the marketing business.

## **Financial Analysis and Planning**

The learning outcomes in the context of the course is to deepen knowledge and expertise in financial and economic analysis of the enterprise and its current trends, to obtain practical skills in working with accounting statements as main information source of financial-economic analysis, in terms of the application of the student in the practice of creating the necessary preconditions for work of a financial analyst / manager.

## **Entrepreneurial Risk**

Completing the course, the students will acquire knowledge on the identification, descriptions, quantification and risk diversification. Further they acquire skills in working with tabular calculators and mathematical and statistical tools. Furthermore, they will be able to create a wide range of variant models, through which it is possible to record the majority of business risks.

## **Final Thesis**

The result of education is to obtain comprehensive knowledge in a systematic and separate written processing of coherent problems of the course in question, to summarize the known theoretical basis and apply them to solve practical problems. The assumption of the preparation of the final thesis is to gain knowledge on well-founded qualitative and quantitative research, but also knowledge of the formalities for this type of work. It will result in the student's ability to express his/her thoughts in writing and orally to the limited space in the prescribed form and clear structure.

## **Consolidation of Financial Statements**

The result of education in the context of the course is to deepen the knowledge and expertise in the field of financial business accounting with an emphasis on accounting in the group of enterprises and to compile the consolidated financial statements in terms of SR, to get the practical skills in work with the accounting statements, in the application of the methods of consolidation and adjustment of the accounting data downloaded from the individual financial statements of consolidated enterprises, to create the necessary preconditions for the work of the accountant / financial analyst in holdings and business concerns.

## **Financing Small and Medium-sized Enterprises**

In the process of education in the framework of this course the student will acquire knowledge in the field of entrepreneurship in small and medium-sized enterprises. The graduate will learn the skills in the area of the characteristics of small and medium-sized enterprises, the role and importance of SMEs. The student acquires the skills in question of the establishment and the formation of small and medium-sized enterprises, management and financing of SMEs in the field of development of marketing plans and the implementation of marketing research in the environment of small and medium-sized enterprises. Developing a term work, its presentation, and defence, student obtains competence within the meaning of the use of combined knowledge, skills and solutions to real situations that arise in the business practice.

## **International Taxation**

The student will acquire knowledge of the contractual and non-contractual principles and rules of international taxation. After successful completion of the course, the student will be able to apply the acquired knowledge to deal with concrete situations from the field in practice.

## **Physical education**

- targeted guidance of University of Žilina students towards a healthy way of life and leisure time through selected physical education and sports activities
- improving the technical skills and tactics of the game in the selected sports sector
- improving general physical fitness and movement performance
- compensating the mental burden associated with university studies and creating conditions for the universal psychophysical development of personality

### **Physical training**

Elimination of ski illiteracy of University of Zilina students. Creating a positive attitude of students to stay in nature and to protect it. Compensation for the mental burden associated with higher education. Creating conditions for universal psychophysical personality development.