## Study plan

# Name of study plan: B-EK-prez.forma od 12/13

Faculty/Institute/Others:

Department:

Branch of study guaranteed by the department: Welcome page

Garantor of the study branch:

Program of study: Economy and Management

Type of study: Bachelor full-time

Required credits: 180 Elective courses credits: 0 Sum of credits in the plan: 180

Note on the plan:

Name of the block: Compulsory courses Minimal number of credits of the block: 146

The role of the block: Z

Code of the group: 1.S.BEK-P OD 10/11

Name of the group: 1.s.BEK-od 10/11 prezen ní forma

Requirement credits in the group: In this group you have to gain 30 credits

Requirement courses in the group: In this group you have to complete at least 7 courses

Credits in the group: 30 Note on the group:

| Code   | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
|--------|---|------------|---------|-------|----------|------|
| 04BJA1 | English Language 1  | Z          | 4       | 0P+4C |          | Z    |
| 51ITP  | Information Technology and Computer Literacy  | Z,ZK       | 4       | 0P+3C | Z        | Z    |
| 51M    | Mathematics   | Z,ZK       | 6       | 2P+2C | Z        | Z    |
| 51OP   | General Psychology and Psychology of Personality  | Z,ZK       | 6       | 3P+1C | Z        | Z    |
| TV1    | Physical Education  | Z          | 0       | 0+2   | Z        | Z    |
| 51TV1  | Physical Education 1  | Z          | 0       | 0P+2C |          | Z    |
| 51UE   | Introduction to Economics   | Z,ZK       | 6       | 2P+2C | Z        | Z    |
| 51UV   | Introduction to University Studies  | Z          | 4       | 2P+1C | Z        | Z    |

| 51UE                   | Introduction to Economics  | Z,ZK                 | 6            | 2P+2C           | Z            | Z              |
|------------------------|--|----------------------|--------------|-----------------|--------------|----------------|
| 51UV                   | Introduction to University Studies   | Z                    | 4            | 2P+1C           | Z            | Z              |
| Characteristics        | of the courses of this group of Study Plan: Code=1.S.BEK-P OD 10   | /11 Name=1.s         | BEK-o        | d 10/11 pre     | zen ní f     | orma           |
| 04BJA1                 | English Language 1   |                      |              |                 | Z            | 4              |
| developing language    | le for students of bachelor managerial studies. Seminars cover Business Terminology and Co<br>e skills - reading, writing, speaking and listening, on understanding and orientation in a wide-r<br>uage skills are submitted to the goal of developing the required level needed for students'prof | ange of topics, on   |              | J               |              |                |
| 51ITP                  | Information Technology and Computer Literacy   |                      |              | Z,              | ZK           | 4              |
|                        | ow to adjust MS Excel user interface, to create, edit and format tables, enter basic as well as  |                      |              | •               |              | •              |
|                        | erstand and apply absolute / relative cell references, create and format charts. They will learn   |                      |              |                 |              |                |
|                        | g data, using conditional formatting. Students will become familiar with multiple consolidation  | ranges, analyze e    | xternal dat  | a source, as w  | ell as large | spreadsheets   |
|                        | te more complex types of graphs, create a PivotTable and graphs.   |                      |              |                 |              |                |
| 51M                    | Mathematics  |                      |              | Z,              | ZK           | 6              |
|                        | bra - vectors, matrices, linear equations. Basics of differential calculation - limits, continuity of f<br>egral calculus - indefinite integral, methods of integration, definit integral and applications. Nu   | *                    | •            | •               | solut extre  | mes,convexity, |
| 51OP                   | General Psychology and Psychology of Personality   |                      |              | Z,              | ZK           | 6              |
| TV1                    | Physical Education   |                      |              |                 | Z            | 0              |
| 51TV1                  | Physical Education 1   |                      |              |                 | Z            | 0              |
| 51UE                   | Introduction to Economics  |                      |              | Z,              | ZK           | 6              |
| The course is focuse   | ed on the following subjects: basic economic relations and consequences. Economic aggrega  | tes and their cons   | equences.    | Operating of th | ne economi   | cs according   |
| to so called macroek   | conomic circle, various economic theories. Consumption behaviour in microeconomics. Theor  | y of production. Di  | fferent ma   | rkets and comp  | etitions.    |                |
| 51UV                   | Introduction to University Studies   | •                    |              |                 | Z            | 4              |
| Content of the subject | ct includes knowledge assisting students in quick and effective adaptation to conditions of un   | iversity studies. Co | ontent of th | ne subject:Part | 1 - adaptat  | ion, Part 2    |
| ways of studying at u  | universities, Part 3 - education and self-education.   |                      |              |                 |              |                |

Code of the group: 2.S.BEK-P OD 10/11

Name of the group: 2.s.BEK-od 10/11 prezen ní forma

Requirement credits in the group: In this group you have to gain 26 credits

Requirement courses in the group: In this group you have to complete at least 6 courses

Credits in the group: 26 Note on the group:

| Code   | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
|--------|---|------------|---------|-------|----------|------|
| 04BJA2 | English Language 2  | Z          | 4       | 0P+4C |          | Z    |
| 51PE   | Business Economics  | Z,ZK       | 6       | 2P+2C | L        | Z    |
| 51PP1  | Law and Business 1  | Z,ZK       | 4       | 2P+1C | L        | Z    |
| 51S    | Sociology   | Z,ZK       | 6       | 2P+2C | L        | Z    |
| 51TV2  | Physical Education 2  | Z          | 0       | 0P+2C |          | Z    |
| 51ZPM  | Basics of Business Management   | Z,ZK       | 6       | 2P+2C | Z,L      | Z    |

#### Characteristics of the courses of this group of Study Plan: Code=2.S.BEK-P OD 10/11 Name=2.s.BEK-od 10/11 prezen ní forma

|   |   | <del>-</del>       |                 |  |  |  |
|---|---|--------------------|-----------------|--|--|--|
| 04BJA2  | English Language 2  | Z                  | 4               |  |  |  |
| The course is suitable for students of bachelor managerial studies. The course focuses on developing all four language skills at the given level, i.e. reading, writing, speaking and |   |                    |                 |  |  |  |
| listening, on understan   | ding and orientation in a wide-range of topics in the students' respective professional and acedemic context, as well as on strer   | ngthening and imp  | roving grammar. |  |  |  |
| All interconnected lang   | guage skills are submitted to the goal of developing the required level needed for students' academic and professional life.        |                    |                 |  |  |  |
| 51PE  | Business Economics  | Z,ZK               | 6               |  |  |  |
| 51PP1   | Law and Business 1  | Z,ZK               | 4               |  |  |  |
| Subject of course Law   | and business includes the following: -labour law, its basis and role within the legal system -labour relations, international cons  | sequences -emplo   | yment and its   |  |  |  |
| regulation -termination   | of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -health and safe          | ety                |                 |  |  |  |
| 51S   | Sociology   | Z,ZK               | 6               |  |  |  |
| Content of the course i   | s focused especially on the following topics:Sociology as a science, sociologic way of thinking including historic aspects, termino | ology. Sociology a | nd management.  |  |  |  |
| Social roles managem  | ent. The Czech society in 21st century. Sociologic research.  |                    |                 |  |  |  |
| 51TV2   | Physical Education 2  | Z                  | 0               |  |  |  |
| 51ZPM   | Basics of Business Management   | Z,ZK               | 6               |  |  |  |

Code of the group: 3.S.BEK-P OD 12/13

Name of the group: 3.s.BEK-od 12/13 prezen ní forma

Requirement credits in the group: In this group you have to gain 26 credits

Requirement courses in the group: In this group you have to complete 6 courses

Credits in the group: 26 Note on the group:

| Code  | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
|-------|---|------------|---------|-------|----------|------|
| 51FG  | Financial Literacy  | KZ         | 4       | 2P+1C | Z        | Z    |
| 51PU  | Business Accounting   | KZ         | 4       | 2P+1C | Z        | Z    |
| 51PP2 | Law and Business 2  | Z,ZK       | 4       | 2P+1C | Z        | Z    |
| 51RJ  | Quality Management  | KZ         | 4       | 2P+1C | L,Z      | Z    |
| 51LZ  | Human Resources Management  | Z,ZK       | 6       | 2P+2C | Z        | Z    |
| 51ZSV | Basics of Engineering Production  | Z,ZK       | 4       | 2P+1C | Z        | Z    |

#### Characteristics of the courses of this group of Study Plan: Code=3.S.BEK-P OD 12/13 Name=3.s.BEK-od 12/13 prezen ní forma

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|----------------------------|---|----------------------|--------------------|
| 51FG                       | Financial Literacy  | KZ                   | 4                  |
| Banking Financial ager     | icy Investment and financial markets Leasing Old-age pension insurance Insurance companies Management of personal and   | family budget        |                    |
| 51PU                       | Business Accounting   | KZ                   | 4                  |
| Content of the course is   | introduction to accounting. Double-entry bookkeeping and its principles, balance sheet account, profit and loss account, cash-  | flow. Sections in b  | ookkeeping:long    |
| term investment, stock,    | costs, revenues, International accounting standards, accounting principles. Accounting system.  |                      |                    |
| 51PP2                      | Law and Business 2  | Z,ZK                 | 4                  |
| Course content: -develo    | pment of the commercial law, its relation to the civil law -system of the commercial law -business (not based on the Trade law  | ), enterpreneur -b   | usiness relations  |
| and legal requirements     | -ensurance of business commitment -different contracts in accordance with the Commercial Code -business companies: -pa  | rtnerships -compa    | anies with limited |
| liability -joint stock com | panies -other companies -international and multinational companies  |                      |                    |
| 51RJ                       | Quality Management  | KZ                   | 4                  |
| Contant of the course.     | standards ISO 0000:2000 Application "Soven basic tools for quality control", basics of the theory of reliability modern definiti  | on of roalibility of | ochostio           |

Content of the course: standards ISO 9000:2000. Application "Seven basic tools for quality control", basics of the theory of reliability, modern definition of realibility, stochastic characteristics of reliability Statistic control of quality: statistical analyses of production process, statistic regulation and statistical inspection. Seven new tools for quality management.

51LZ Human Resources Management

,ZK

6

Students will develop basic knowledge on personal planning, personal marketing (searching and evaluating new personnel, including methodology and forms of recruitment), assesment of work performance and remuneration, outplacementu and forming labour force.

51ZSV Basics of Engineering Production

Z,ZK

Basic technologies of semifinished products production, special technologies of alloying, forming work, welding and thermal parting. Basic information on production, finishing and unconventional methods of machining work. Programming, CAD/CAM systems.

Code of the group: 4.S.BEK-P OD 12/13

Name of the group: 4.s.BEK-od 12/13 prezen ní forma

Requirement credits in the group: In this group you have to gain 20 credits

Requirement courses in the group: In this group you have to complete 4 courses

Credits in the group: 20 Note on the group:

| Code  | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
|-------|---|------------|---------|-------|----------|------|
| 51FP  | Business Financing  | Z,ZK       | 6       | 2P+2C | Z,L      | Z    |
| 51L   | Logistics   | KZ         | 4       | 2P+1C | L        | Z    |
| 51PPO | Work and Organizational Psychology  | Z,ZK       | 6       | 2P+2C | L        | Z    |
| 51VIS | Enterprise Information Systems  | Z,ZK       | 4       | 2P+1C | L,Z      | Z    |

#### Characteristics of the courses of this group of Study Plan: Code=4.S.BEK-P OD 12/13 Name=4.s.BEK-od 12/13 prezen ní forma

51FP Business Financing Z,ZK 6
Students will get familiar with the problematics o financial management of the business, analysis and interpretation of financial information, external and internal financial sources, balancing financial sources and applications, working capital management, investment evaluation, basics of financial mathematics and financial planning.

51L Logistics KZ 4

This programme covers many facets of logistics and supply chain management to create significant competitive advantages. The graduates can find their career in the field of controlling the production planning and scheduling process; making effective use of the enterprise resources planning (ERP) system, while anticipating its impact on the manufacturing process and on inventories; planning and forecasting while translating internal and external customer demands; and managing the supply chain while evaluating it and making effective use of relevant tools, principles and concepts. In this specialization students will learn to meet these challenges by getting to grips with key issues in supply chain design. This involves pinpointing the best location for production facilities and distribution centres, and identifying the resources they need. They will learn how to structure operations management in production, warehousing, transport and distribution, and purchasing. The key is to give customers the standard of service they want and to ensure process reliability. Production and logistic management is about understanding the impact of customized logistical designs on overall performance. Students will apply advanced software tools for enterprise resource planning and integer linear programming problems, capacity analysis of production systems, distribution planning and vehicle routing.

#### 51PPO Work and Organizational Psychology

Z,ZK

Course Psychology of work and organization contains the following: theory, research and practices in psychology of work, individual differences among people and their relationship to work behaviour, work analysis, monitoring of the effectiveness. Psychological basis for staff selection, employees evaluation, analysis and modification of work behaviour, work motivation, psychological aspects of personnel training, work under pressure. Basic terminology.

#### 51VIS Enterprise Information Systems

Z.ZK

4

The aim of the course is to teach students how to analyze the value processes within the company in its various departments and between departments. Aspect bodies represent departmental budgets and internal accounting, performance aspect preliminary and final costing. Organization's internal accounting, internal accounting continuity to financial accounting The issue of internal performance and valuation of stocks. Aspects of classification costs. Used costing methods and techniques. The concept of full and variable costing. Integrating enterprise information systems in terms of cost - budgeting, preliminary costing, accounting, resulting calculation. Conversion relationships between a generic costing breakdown of costs, organizational and product control aspect. The set of indicators of production in the company and internal sphere.

Code of the group: 5.S.BEK-P OD 13/14

Name of the group: 5.s.BEK-od 13/14 prezen ní forma

Requirement credits in the group: In this group you have to gain 30 credits

Requirement courses in the group: In this group you have to complete 6 courses

Credits in the group: 30 Note on the group:

| Code  | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
|-------|---|------------|---------|-------|----------|------|
| 51MK  | Marketing   | Z,ZK       | 6       | 2P+2C | Z        | Z    |
| 51PT  | Advanced Technologies   | Z          | 4       | 2P+1C | Z        | Z    |
| 51PBP | Project of Bachelor Thesis  | Z          | 6       | 1P+2C | Z        | Z    |
| 51PS  | Production Systems Design   | KZ         | 4       | 2P+1C | Z        | Z    |
| 51PR  | Project Management  | Z,ZK       | 6       | 2P+2C | Z        | Z    |
| 51DTB | Online Information Retrieval and the Work with Electronic Information Resources   | KZ         | 4       | 1P+2C | Z        | Z    |

Characteristics of the courses of this group of Study Plan: Code=5.S.BEK-P OD 13/14 Name=5.s.BEK-od 13/14 prezen ní forma

The Marketing course makes the students familiar with some basic concepts, such as marketing and business strategies, market segmentation, marketing research, marketing mix and the application thereof, product policy, new product, product life cycle, pricing policy, pricing strategy, pricing methods and factors, distribution policy, types of intermediate distribution links, marketing distribution systems, marketing communications and new trends in marketing.

51PT Advanced Technologies

Content of the course: progressive trends in the technology of machining and analysis of their impact on the machining process result. Optimalization processes from the costs and productivity points of view. Progressive trends in the production of semi-finished products with the assistance of modern foundry, forming and welding technologies.

51PBP Project of Bachelor Thesis

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6

Projekt of bachelor's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey of literature; paper structure; research problem formulation and design, literature and sources analyses; paper goalse (structure of the goals and their applicability); hypothesis formulation (main hypothesis, partial hypotheses); empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultations with tutor etc.

51PS Production Systems Design

ΚZ

. | 4

Content of course: modern methods of modern production system design, that leads to increasing productivity and effectivity of different organization configurations. Projects will be also focused on failure free production flow, from material purchase, to contented customer. Course integrate knowledge of appropriate managerial, economic and technical course with current requirements of business practice.

51PR Project Management

z,zk

K | 6

The basics of the project management-based approach to complex corporate processes, including analysis of initial preconditions for a successful project, integration of basic structural, technological, managerial and economic knowledge, all this based on network analysis. The course deals with the stages of project planning, implementation and evaluation, including responses to unplanned requirements and project risks. Field examples and analysis of field case studies.

51DTB Online Information Retrieval and the Work with Electronic Information Resources

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This course is focused on knowledge and skills required for the work with course and scientific literature, for information searching in relevant and valuable scientific information resources, for acquiring desired information and literature, for applying newly acquired knowledge in practice during the work on bachelor thesis, and for acquiring the principles of citation ethics and citation practice incl. citing and creating reference lists.

Code of the group: 6.S.BEK-P OD 12/13

Name of the group: 6.s.BEK-od 12/13-prezen ní forma

Requirement credits in the group: In this group you have to gain 14 credits

Requirement courses in the group: In this group you have to complete 2 courses

Credits in the group: 14

Note on the group:

| Code  | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
|-------|---|------------|---------|-------|----------|------|
| 51G   | Globalization   | Z,ZK       | 6       | 2P+2C | L        | Z    |
| 51TBP | Bachelor Thesis   | Z          | 8       | 0+8   | L        | Z    |

#### Characteristics of the courses of this group of Study Plan: Code=6.S.BEK-P OD 12/13 Name=6.s.BEK-od 12/13-prezen ní forma

51G Globalization

The overall aim is to explain globalization as an economic phenomenon and to bring the environment in which the world economy develops. Demonstrate the effects of globalization on integration processes, economic environment and personal liberty.

51TBP Bachelor Thesis Z 8

Realization of the project of Bachelor's degree paper conditions concretization, particularly: paper topic, explanation and application; teoretical basis, analyses of theoretical sources; paper structure; formulation of research problem incl. literature analysis; final goals; hypothesis formulation); empirical part(e.g. survey, test, sociometry etc.); research sample (e.g. respondents); timetable of each part realization; plan a consultations with the tutor; final version, including required enclosures (the Universities Act, Internal Czech Technical University Regulations); Bachelor's paper submitment and defence. Prezentation preparation

Name of the block: Compulsory elective courses

Minimal number of credits of the block: 24

The role of the block: PV

Code of the group: PVP-B-EK OD 12/13

Name of the group: PVP-B-EK prezen ní forma od 12/13

Requirement credits in the group: In this group you have to gain 24 credits

Requirement courses in the group: In this group you have to complete at least 6 courses

Credits in the group: 24

Note on the group:

| Tioto on the grou | ۲۰  |            |         |       |          |      |
|-------------------|---|------------|---------|-------|----------|------|
| Code              | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
| 51XDM             | Grant Management  | KZ         | 4       | 2P+0C |          | PV   |
| 51XE1ES           | Economic Statistics   | KZ         | 4       | 2P+1C | 2        | PV   |
| 51XE2ES           | Economic Statistics   | KZ         | 4       | 2P+1C | 4        | PV   |

| 51XEM    | Etiquette for Managers                        | KZ | 4 | 2P+0C |   | PV |
|----------|---|----|---|-------|---|----|
| 51XHT    | Technology Assessment                         | KZ | 4 | 2P+1C | L | PV |
| 51XEIP   | Intercultural Psychology                      | KZ | 4 | 2P+1C |   | PV |
| 51XKD    | Communication Skills                          | KZ | 4 | 1P+2C | L | PV |
| 51XNM    | Material Science                              | KZ | 4 | 2P+1C | L | PV |
| 51XEJN   | German Language                               | KZ | 4 | 0P+3C | L | PV |
| 51XEPP   | Computer Presentations                        | KZ | 4 | 0P+3C | L | PV |
| 51XPD    | Presentation Skills                           | KZ | 4 | 0P+3C | L | PV |
| 51XPIS   | Project of Information System                 | KZ | 4 | 1P+2C | L | PV |
| 51XEPT   | Industrial Technologies                       | KZ | 4 | 2P+1C |   | PV |
| 51XSE    | Social Aspects of Energetics                  | KZ | 4 | 2P+1C | L | PV |
| 51XESRA  | Statistical Analysis and Decision-making      | KZ | 4 | 2P+1C |   | PV |
| 51XSI    | Systems Engineering and Information Systems   | KZ | 4 | 1P+2C |   | PV |
| 51XEJS   | Spanish Language                              | KZ | 4 | 0P+3C |   | PV |
| 51XTS    | Rhetoric                                      | KZ | 4 | 1P+2C | L | PV |
| 51XED    | Introduction to Tax System for Economists     | KZ | 4 | 2P+1C | L | PV |
| 51XEBOZP | Health, Safety and Fire Prevention Principles | KZ | 4 | 2P+1C |   | PV |
| 51XEZS   | Healthy Life Style                            | KZ | 4 | 2P+1C |   | PV |
| 51XZS    | Healthy Lifestyle                             | KZ | 4 | 2P+1C | L | PV |

Characteristics of the courses of this group of Study Plan: Code=PVP-B-EK OD 12/13 Name=PVP-B-EK prezen ní forma od 12/13

ΚZ

ΚZ

K7

4

4

Grant Management

**Economic Statistics** 

presentation skills. Students will present their skills using videotechniques and get feedback, "peer-review".

Project of Information System

51XDM

51XPIS

using ER diagrams

**51XE1ES** 

The subject of Economic Statistics is oriented on measurement of economic events at microeconomic and macroeconomic level. This course will provide students with a solid foundation of descriptive statistics, regression and correlation analysis, indexes analysis, time series analysis and measurement of the seasonality. 51XE2ES **Economic Statistics** 4 K7 The subject of ?Economic Statistics? is oriented on measurement of economic events at microeconomic and macroeconomic level. This course will provide students with a solid foundation of descriptive statistics, regression and correlation analysis, indexes analysis, time series analysis and measurement of the seasonality. ΚZ 4 51XFM **Etiquette for Managers** Introduction to all forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face during business meetings, presentations or events. 51XHT **Technology Assessment** Technology Assessment is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technology and has close relation to economics and prognostication. TA is a scientific, interactive and communicative process which aims to contribute to forming public and political opinion on social aspects of technology and science development. 51XEIP Intercultural Psychology ΚZ 4 51XKD Communication Skills ΚZ 4 Students get acquainted with the principles of communicative and presentation skills, analyse the obtained skills and competencies, receive and provide feedback using self-evaluation so that they improve their abilities to communicate and perform high quality presentations. Material Science 4 History and present state of materials engineering, overview of technical materials, internal structure of metals, crystal lattices and their defects, deformation, recrystallization and fracture of materials, structure and properties of materials and their testing, iron-carbon phase diagram, overview of steels, cast irons and nonferrous metals. 51XEJN German Language ΚZ 4 **Computer Presentations** Students will learn basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present information and results of their work, which form to use taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and experience of the audience. Students will learn to apply modern didactic techniques in their presentations. 51XPD Presentation Skills

 51XEPT
 Industrial Technologies
 KZ
 4

 51XSE
 Social Aspects of Energetics
 KZ
 4

 The main topic of the course is the presentation of information from a variety of ideological streams in the context of global energy problems of mankind. The aim is to show the complex

Students will learn how people act and interact, develop rules of verbal and nonverbal communication, including most common mistakes. In addition, students will develop their own

Fundamental terms, information systems architecture, basic types of software applications for information system of enterprise, information system lifecycle, approaches to information system development, management information systems, web audit, business process modeling using BPMN, UML and others, information system modeling - UML and data modeling

The main topic of the course is the presentation of information from a variety of ideological streams in the context of global energy problems of mankind. The aim is to show the complex nature of the problems and to facilitate orientation of students in them. Students will learn about the engineering and economic approaches to the assessment of stocks of primary energy sources, the issue of energy security, for example in connection with the oil crises, with views of socially relevant groups of opinion on the direction of energy policy, the current policy implemented in the EU and the Czech Republic. The course also includes definitions and aspects of sustainable development, the importance of energy to the national economy and the debate on global climate change.

51XESRA Statistical Analysis and Decision-making

Student will be introduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlation analysis). Student will be introduced into the probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: models of linear programming, inventory, queuing, network, simulation.

| 51XSI                       | Systems Engineering and Information Systems   | KZ                  | 4                |
|-----------------------------|---|---------------------|------------------|
| Design of primary syste     | m database, database implementation using SQL, data retrieval from transaction systems and data processing, OLAP meas                 | ures and dimensi    | ons design and   |
| implementation for deci-    | sion making purposes and results reporting using pivot charts and tables.   |                     |                  |
| 51XEJS                      | Spanish Language  | KZ                  | 4                |
| 51XTS                       | Rhetoric  | KZ                  | 4                |
| Rhetoric provides an ins    | sight into rhetorical skills, voice & breath management, understandable articulation/pronunciation, speech speed and ph               | rasing. The curric  | ulum includes    |
| verbal communication p      | ractise based on pre-prepared and impromptu presentations, methods of developing rhetorical skills, target audience identifi          | cation, preparation | n and types of   |
| speeches and language       | e creativity. The course lays the foundations for effective communication training that is then followed up in Social Psychology      | related courses.    |                  |
| 51XED                       | Introduction to Tax System for Economists   | KZ                  | 4                |
| 51XEBOZP                    | Health, Safety and Fire Prevention Principles   | KZ                  | 4                |
| Basic legislation on OS     | H. EU, Czech Labour Code. Implementing regulations of the Labour Code. Duties of the employer. The rights and obligations             | of the employee.    | Risk             |
| prevention. Training of st  | taff. Occupational accidents. Report of the accident. Documentation to ensure the health and safety. Labour Inspection, KHS,          | Environmental Er    | ngineering. Fire |
| protection. The law on the  | he protection of public health. Occupational Hygiene. Personal protective equipment. Safety signs and signals. Technical equi         | pment.              |                  |
| 51XEZS                      | Healthy Life Style  | KZ                  | 4                |
| 51XZS                       | Healthy Lifestyle   | KZ                  | 4                |
| Health, legislation, factor | ors influncing helath, way of living, civilization illnesses, healthy nutrition, work and relaxation, physical and mental activities. |                     |                  |

Name of the block: Jazyky

Minimal number of credits of the block: 10

The role of the block: J

Code of the group: 3.S.BEK-JAZ.OD 12/13 Name of the group: 3.s.BEK-cizí jazyk od 12/13

Requirement credits in the group: In this group you have to gain 4 credits

Requirement courses in the group: In this group you have to complete at least 1 course (at most 2)

Credits in the group: 4 Note on the group:

| Code     | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
|----------|---|------------|---------|-------|----------|------|
| 04BJA3   | English Language 3  | Z          | 4       | 0P+4C |          | J    |
| 04BJA3-1 | English Language 3-1  | Z          | 2       | 0P+2C |          | J    |
| 04BJN3-1 | German Language 3-1   | Z          | 2       | 0P+2C |          | J    |
| 04BJS3-1 | Spanish Language 3-1  | Z          | 2       | 0P+2C |          | J    |

#### Characteristics of the courses of this group of Study Plan: Code=3.S.BEK-JAZ.OD 12/13 Name=3.s.BEK-cizí jazyk od 12/13 English Language 3 04BJA3

|                            |   | 1                 |            |   |
|----------------------------|---|-------------------|------------|---|
| The course is suitable for | or students of bachelor managerial studies. Seminars cover Business Terminology and Communication Skills as well as gran        | nmar. The course  | focuses on |   |
| developing language ski    | lls - reading, writing, speaking and listening, on understanding and orientation in a wide-range of topics, on strengthening ar | nd improving gram | ımar. All  |   |
| interconnected language    | e skills are submitted to the goal of developing the required level needed for students' professional life.                     |                   |            |   |
| 04BJA3-1                   | English Language 3-1  | Z                 | 2          | Ī |
| The course is suitable for | or students of bachelor managerial studies. Seminars cover Business Terminology and Communication Skills as well as gran        | nmar. The course  | focuses on |   |

developing language skills - reading, writing, speaking and listening, on understanding and orientation in a wide-range of topics, on strengthening and improving grammar. All interconnected language skills are submitted to the goal of developing the required level needed for students' professional life.

04BJN3-1 German Language 3-1 The course is suitable for bachelor students. The course develops all language competencies in the German language at level A2-B1 according to the CEFR: speaking, reading, listening and writing. In the course, students foster their knowledge of grammar and vocabulary for everyday situations. The course focuses on communicative skills. It is suitable for pre-intermediate students.

04BJS3-1 Spanish Language 3-1

The course is suitable for bachelor students. The course develops all language skills in the Spanish language on the level A1 according to the CEFR: speaking, reading, listening and writing. Students will familiarise themselves with the basics of Spanish grammar and lexis for everyday situations. The course focuses on communicative skills. The course is designed EXCLUSIVELY for beginners/ false beginners.

Code of the group: 4.S.BEK-JAZ.OD12/13 Name of the group: 4.s.BEK-cizí jazyk od 12/13

Requirement credits in the group: In this group you have to gain 6 credits

Requirement courses in the group: In this group you have to complete at least 1 course (at most 2)

Credits in the group: 6 Note on the group:

| Code     | Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.) | Completion | Credits | Scope | Semester | Role |
|----------|---|------------|---------|-------|----------|------|
| 04BJA4   | English Language 4  | Z,ZK       | 6       | 0P+4C |          | J    |
| 04BJA4-1 | English Language 4-1  | Z,ZK       | 4       | 0P+2C |          | J    |
| 04BJN4-1 | German Language 4-1   | Z          | 2       | 0P+2C |          | J    |
| 04BJS4-1 | Spanish Language 4-1  | Z          | 2       | 0P+2C |          | J    |

### Characteristics of the courses of this group of Study Plan: Code=4.S.BEK-JAZ.OD12/13 Name=4.s.BEK-cizí jazyk od 12/13

| U4DJA4                     | English Language 4  | Z,ZN                | 0                |
|----------------------------|---|---------------------|------------------|
| The course is suitable for | or students of bachelor managerial studies. The course focuses on developing all four language skills at the given level, i.e. re | eading, writing, sp | beaking and      |
| listening, on understand   | ing and orientation in a wide-range of topics in the students' respective professional and acedemic context, as well as on strer  | ngthening and imp   | proving grammar. |
| All interconnected length  | age skills are submitted to the goal of developing the required level peeded for students, condemic and professional life         |                     |                  |

All interconnected language skills are submitted to the goal of developing the required level needed for students' academic and professional life.

04BJA4-1 | English Language 4-1 | Z,ZK | 4 |
The course is suitable for students of bachelor managerial studies. The course focuses on developing all four language skills at the given level, i.e. reading, writing, speaking and listening, on understanding and orientation in a wide-range of topics in the students' respective professional and accedemic context, as well as on strengthening and improving grammar. All interconnected language skills are submitted to the goal of developing the required level needed for students' academic and professional life.

| 04BJN4-1 | German Language 4-1  | Z | 2 |
|----------|----------------------|---|---|
| 04BJS4-1 | Spanish Language 4-1 | Z | 2 |

The course is suitable for bachelor students. The course develops all language skills in the Spanish language on the level A1 according to the CEFR: speaking, reading, listening and writing. Students will familiarise themselves with the basics of Spanish grammar and lexis for everyday situations. The course focuses on communicative skills. The course is designed EXCLUSIVELY for beginners/ false beginners.

## List of courses of this pass:

| Code                  | Name of the course   | Completion              | Credits       |
|-----------------------|--|-------------------------|---------------|
| 04BJA1                | English Language 1   | Z                       | 4             |
| The course is so      | itable for students of bachelor managerial studies. Seminars cover Business Terminology and Communication Skills as well as gram   | mar. The course fo      | cuses on      |
| developing lan        | guage skills - reading, writing, speaking and listening, on understanding and orientation in a wide-range of topics, on strengthening a  | and improving gram      | ımar. All     |
|                       | interconnected language skills are submitted to the goal of developing the required level needed for students'professional li  | fe.                     |               |
| 04BJA2                | English Language 2   | Z                       | 4             |
| The course is su      | itable for students of bachelor managerial studies. The course focuses on developing all four language skills at the given level, i.e. re  | ading, writing, spe     | aking and     |
| listening, on under   | standing and orientation in a wide-range of topics in the students' respective professional and acedemic context, as well as on strength   | nening and improvi      | ng grammar.   |
|                       | All interconnected language skills are submitted to the goal of developing the required level needed for students' academic and profe  | essional life.          |               |
| 04BJA3                | English Language 3   | Z                       | 4             |
| The course is so      | itable for students of bachelor managerial studies. Seminars cover Business Terminology and Communication Skills as well as gram   | mar. The course fo      | cuses on      |
| developing lan        | guage skills - reading, writing, speaking and listening, on understanding and orientation in a wide-range of topics, on strengthening a  | and improving gram      | ımar. All     |
|                       | interconnected language skills are submitted to the goal of developing the required level needed for students' professional I  | ife.                    |               |
| 04BJA3-1              | English Language 3-1   | Z                       | 2             |
| The course is so      | itable for students of bachelor managerial studies. Seminars cover Business Terminology and Communication Skills as well as gram   | mar. The course fo      | cuses on      |
| developing lan        | guage skills - reading, writing, speaking and listening, on understanding and orientation in a wide-range of topics, on strengthening a  | and improving gram      | ımar. All     |
|                       | interconnected language skills are submitted to the goal of developing the required level needed for students' professional I  | ife.                    |               |
| 04BJA4                | English Language 4   | Z,ZK                    | 6             |
| The course is su      | itable for students of bachelor managerial studies. The course focuses on developing all four language skills at the given level, i.e. re  | ading, writing, spe     | aking and     |
| listening, on under   | standing and orientation in a wide-range of topics in the students' respective professional and acedemic context, as well as on strength   | nening and improvi      | ng grammar.   |
|                       | All interconnected language skills are submitted to the goal of developing the required level needed for students' academic and profe  | essional life.          |               |
| 04BJA4-1              | English Language 4-1   | Z,ZK                    | 4             |
| The course is su      | itable for students of bachelor managerial studies. The course focuses on developing all four language skills at the given level, i.e. re  | ading, writing, spe     | aking and     |
| listening, on under   | standing and orientation in a wide-range of topics in the students' respective professional and acedemic context, as well as on strength   | nening and improvi      | ng grammar.   |
|                       | All interconnected language skills are submitted to the goal of developing the required level needed for students' academic and profe  | essional life.          |               |
| 04BJN3-1              | German Language 3-1  | Z                       | 2             |
| The course is suita   | ble for bachelor students. The course develops all language competencies in the German language at level A2-B1 according to the CEI  | -<br>R: speaking, readi | ng, listening |
| and writing. In the o | ourse, students foster their knowledge of grammar and vocabulary for everyday situations. The course focuses on communicative skills. I  | t is suitable for pre-  | intermediate  |
|                       | students.  |                         |               |
| 04BJN4-1              | German Language 4-1  | Z                       | 2             |
| 04BJS3-1              | Spanish Language 3-1   | Z                       | 2             |
| The course is suita   | uble for bachelor students. The course develops all language skills in the Spanish language on the level A1 according to the CEFR: s   | peaking, reading, li    | stening and   |
| writing. Students w   | ill familiarise themselves with the basics of Spanish grammar and lexis for everyday situations. The course focuses on communicative EXCLUSIVELY for beginners/ false beginners. | e skills. The course    | is designed   |
| 04BJS4-1              | Spanish Language 4-1   | Z                       | 2             |
| 340041                | panisi Language + 1  | ı <b>-</b>              | _             |

The course is suitable for bachelor students. The course develops all language skills in the Spanish language on the level A1 according to the CEFR: speaking, reading, listening and writing. Students will familiarise themselves with the basics of Spanish grammar and lexis for everyday situations. The course focuses on communicative skills. The course is designed EXCLUSIVELY for beginners/ false beginners.

| 51DTB  | Online Information Retrieval and the Work with Electronic Information Resources  | KZ   | 4  |
|--|--|--|--|
|  | ocused on knowledge and skills required for the work with course and scientific literature, for information searching in relevant and va   |  |  |
| resources, for acc   | quiring desired information and literature, for applying newly acquired knowledge in practice during the work on bachelor thesis, and citation ethics and citation practice incl. citing and creating reference lists.   | for acquiring the pr   | incipies of  |
| 51FG   | Financial Literacy   | KZ   | 4  |
|  | ן<br>Financial agency Investment and financial markets Leasing Old-age pension insurance Insurance companies Management of persor  | I  |  |
| 51FP   | Business Financing   | Z,ZK   | 6  |
|  | familiar with the problematics o financial management of the business, analysis and interpretation of financial information, external a  |  | -  |
| _  | ncing financial sources and applications, working capital management, investment evaluation, basics of financial mathematics and fir   |  | ar oourooo,  |
| 51G  | Globalization  | Z,ZK   | 6  |
|  | to explain globalization as an economic phenomenon and to bring the environment in which the world economy develops. Demonstr  | 1 '  | -  |
|  | on integration processes, economic environment and personal liberty.   |  |  |
| 51ITP  | Information Technology and Computer Literacy   | Z,ZK   | 4  |
| Students will lear   | n how to adjust MS Excel user interface, to create, edit and format tables, enter basic as well as advanced formulas and functions (w  | ith economic and r   | nanagerial   |
|  | derstand and apply absolute / relative cell references, create and format charts. They will learn to work with databases in Excel and  |  |  |
| for searching, sorti   | ng data, using conditional formatting. Students will become familiar with multiple consolidation ranges, analyze external data source,   | as well as large sp  | oreadsheets  |
|  | or databases to create more complex types of graphs, create a PivotTable and graphs.   | 147  |  |
| 51L  | Logistics  | KZ   | 4  |
|  | overs many facets of logistics and supply chain management to create significant competitive advantages. The graduates can find their<br>nning and scheduling process; making effective use of the enterprise resources planning (ERP) system, while anticipating its impact   |  | ١  |
|  | ; planning and forecasting while translating internal and external customer demands; and managing the supply chain while evaluating  |  |  |
|  | rinciples and concepts. In this specialization students will learn to meet these challenges by getting to grips with key issues in supply  | -  |  |
|  | pest location for production facilities and distribution centres, and identifying the resources they need. They will learn how to structure  |  |  |
| production, wareh  | ousing, transport and distribution, and purchasing. The key is to give customers the standard of service they want and to ensure products  | cess reliability. Prod   | duction and  |
| logistic manageme  | ent is about understanding the impact of customized logistical designs on overall performance. Students will apply advanced software   |  | se resource  |
|  | planning and integer linear programming problems, capacity analysis of production systems, distribution planning and vehicle re-   |  |  |
| 51LZ   | Human Resources Management   | Z,ZK   | 6  |
| Students will develo   | op basic knowledge on personal planning, personal marketing (searching and evaluating new personnel, including methodology and for   | rms of recruitment)  | , assesment  |
| = 45.4   | of work performance and remuneration, outplacementu and forming labour force.  | 7 714  |  |
| 51M  | Mathematics  | Z,ZK   | 6  |
| •  | ebra - vectors, matrices, linear equations. Basics of differential calculation - limits, continuity of functions, derivation, monotony, local a<br>graphs. Basics of integral calculus - indefinite integral, methods of integration, definit integral and applications. Numerical calculation   |  | es,convexity,  |
| 51MK   |  | Z,ZK   | 6  |
|  | Marketing urse makes the students familiar with some basic concepts, such as marketing and business strategies, market segmentation, marke   |  | -  |
| _  | thereof, product policy, new product, product life cycle, pricing policy, pricing strategy, pricing methods and factors, distribution policy, ty   | _  | -  |
|  |  | p  |  |
|  | links, marketing distribution systems, marketing communications and new trends in marketing.   |  |  |
| 510P   |  | Z,ZK   | 6  |
| 51OP<br>51PBP  | General Psychology and Psychology of Personality  Project of Bachelor Thesis   | Z,ZK<br>Z  | 6  |
| 51PBP  | General Psychology and Psychology of Personality   | Z  | 6  |
| 51PBP<br>Projekt of bachel   | General Psychology and Psychology of Personality Project of Bachelor Thesis  | Z<br>of literature; paper  | 6 structure;   |
| 51PBP<br>Projekt of bachel<br>research problem f   | General Psychology and Psychology of Personality  Project of Bachelor Thesis or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey   | Z<br>of literature; paper<br>ation (main hypoth  | 6 structure;   |
| 51PBP<br>Projekt of bachel<br>research problem f   | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulation.  | Z<br>of literature; paper<br>ation (main hypoth  | 6 structure;   |
| 51PBP<br>Projekt of bachel<br>research problem f<br>hypot  | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulatheses); empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation   | Z<br>of literature; paper<br>ation (main hypoth  | 6 structure; nesis, partial  |
| 51PBP Projekt of bachel research problem f hypot 51PE 51PP1 Subject of course  | General Psychology and Psychology of Personality  Project of Bachelor Thesis or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulatheses); empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation Business Economics  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international consecutions.  | Z of literature; paper ation (main hypoth ons with tutor etc. Z,ZK Z,ZK quences -employm   | 6 structure; lesis, partial 6 4  |
| 51PBP Projekt of bachel research problem f hypot 51PE 51PP1 Subject of course reg  | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulation theses); empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation and Business Economics  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international consequation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -hearth  | Z of literature; paper ation (main hypoth ons with tutor etc. Z,ZK Z,ZK quences -employm alth and safety   | 6 structure; lesis, partial 6 4 leent and its  |
| 51PBP Projekt of bachel research problem f hypot 51PE 51PP1 Subject of course reg 51PP2  | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulations, empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultations.  Business Economics  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international conseculation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -he Law and Business 2  | of literature; paper ation (main hypothons with tutor etc.  Z,ZK  Z,ZK  quences -employmalth and safety  Z,ZK  | 6 structure; pesis, partial 6 4 pent and its   |
| 51PBP Projekt of bachel research problem f hypot 51PE 51PP1 Subject of course reg 51PP2 Course content: -de  | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulations, empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultations.  Business Economics  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international conseculation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -he and Business 2  evelopment of the commercial law, its relation to the civil law -system of the commercial law -business (not based on the Trade law), errors.   | of literature; paper ation (main hypothons with tutor etc.  Z,ZK  Z,ZK  quences -employmenth and safety  Z,ZK  tterpreneur -busine   | 6 structure; sesis, partial 6 4 sent and its 4 sess relations  |
| 51PBP Projekt of bachel research problem f hypot 51PE 51PP1 Subject of course reg 51PP2 Course content: -de  | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulativeses); empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation  Business Economics  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international conseculation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -he Law and Business 2  evelopment of the commercial law, its relation to the civil law -system of the commercial law -business (not based on the Trade law), erents -ensurance of business commitment -different contracts in accordance with the Commercial Code -business companies: -partner  | of literature; paper ation (main hypothons with tutor etc.  Z,ZK  Z,ZK  quences -employmenth and safety  Z,ZK  tterpreneur -busine   | 6 structure; sesis, partial 6 4 sent and its 4 sess relations  |
| 51PBP Projekt of bachel research problem f hypot 51PE 51PP1 Subject of course reg 51PP2 Course content: -de and legal requirem   | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulationses; empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation Business Economics  Law and Business 1  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international conseculation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -he Law and Business 2  evelopment of the commercial law, its relation to the civil law -system of the commercial law -business (not based on the Trade law), erents -ensurance of business commitment -different contracts in accordance with the Commercial Code -business companies: -partner liability -joint stock companies -other companies -international and multinational companies   | of literature; paper ation (main hypothons with tutor etc.  Z,ZK  Z,ZK  quences -employmenth and safety  Z,ZK  Atterpreneur -busineerships -companies  | 6 structure; lesis, partial 6 4 lent and its 4 less relations with limited   |
| 51PBP Projekt of bachel research problem f hypot  51PE 51PP1 Subject of course reg  51PP2 Course content: -de and legal requirem   | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulatheses); empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation  Business Economics  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international conseculation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -he Law and Business 2  evelopment of the commercial law, its relation to the civil law -system of the commercial law -business (not based on the Trade law), erents -ensurance of business commitment -different contracts in accordance with the Commercial Code -business companies: -partner liability -joint stock companies -other companies -international and multinational companies  Work and Organizational Psychology   | of literature; paper ation (main hypothons with tutor etc.  Z,ZK  Z,ZK  quences -employmenth and safety  Z,ZK  terpreneur -busineerships -companies  | 6 structure; lesis, partial 6 4 lent and its 4 less relations with limited 6   |
| 51PBP Projekt of bachel research problem f hypot  51PE 51PP1 Subject of course reg 51PP2 Course content: -de and legal requirem  51PPO Course Psycholog  | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulationses; empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation Business Economics  Law and Business 1  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international conseculation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -he Law and Business 2  evelopment of the commercial law, its relation to the civil law -system of the commercial law -business (not based on the Trade law), erents -ensurance of business commitment -different contracts in accordance with the Commercial Code -business companies: -partner liability -joint stock companies -other companies -international and multinational companies   | of literature; paper ation (main hypothons with tutor etc.  Z,ZK  Z,ZK  quences -employmenth and safety  Z,ZK  terpreneur -busineerships -companies  Z,ZK  g people and their in   | 6 structure; lesis, partial 6 4 lent and its 4 less relations with limited 6 relationship  |
| 51PBP Projekt of bachel research problem f hypot  51PE 51PP1 Subject of course reg 51PP2 Course content: -de and legal requirem  51PPO Course Psycholog  | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulations, empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation Business Economics  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international consecutation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -he Law and Business 2  evelopment of the commercial law, its relation to the civil law -system of the commercial law -business (not based on the Trade law), erents -ensurance of business commitment -different contracts in accordance with the Commercial Code -business companies: -partner liability -joint stock companies -other companies -international and multinational companies  Work and Organizational Psychology  by of work and organization contains the following: theory, research and practices in psychology of work, individual differences among  | of literature; paper ation (main hypothons with tutor etc.  Z,ZK  Z,ZK  quences -employmenth and safety  Z,ZK  terpreneur -busineerships -companies  Z,ZK  g people and their in   | 6 structure; lesis, partial 6 4 lent and its 4 less relations with limited 6 relationship  |
| 51PBP Projekt of bachel research problem f hypot  51PE 51PP1 Subject of course reg 51PP2 Course content: -de and legal requirem  51PPO Course Psycholog  | General Psychology and Psychology of Personality  Project of Bachelor Thesis  or's degree paper will particularly include paper topic, topis specialization, explanation, further concretization; teoretic basis - survey formulation and design, literature and sources analyses; paper goalse (structure of the goals and their appicability);hypothesis formulatheses); empiric survey; sample research (e.g. respondents and their analyses); time table of each work periods; plan and consultation  Business Economics  Law and Business 1  Law and business includes the following: -labour law, its basis and role within the legal system -labour relations, international consecutation -termination of employment -working hours, vacancy -wage, salary, -discretion and duties of the employer and employees -he Law and Business 2  evelopment of the commercial law, its relation to the civil law -system of the commercial law -business (not based on the Trade law), erents -ensurance of business commitment -different contracts in accordance with the Commercial Code -business companies: -partner liability -joint stock companies -other companies -international and multinational companies  Work and Organizational Psychology  by of work and organization contains the following: theory, research and practices in psychology of work, individual differences among ur, work analysis, monitoring of the effectiveness. Psychological basis for staff selection, emploees evaluation, analysis and modificat  | of literature; paper ation (main hypothons with tutor etc.  Z,ZK  Z,ZK  quences -employmenth and safety  Z,ZK  terpreneur -busineerships -companies  Z,ZK  g people and their in   | 6 structure; lesis, partial 6 4 lent and its 4 less relations with limited 6 relationship  |
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| 51S  | Sociology  | Z,ZK   | 6   |
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| Content of the cours   | se is focused especially on the following topics:Sociology as a science, sociologic way of thinking including historic aspects, terminology<br>Social roles management. The Czech society in 21st century. Sociologic research.  | . Sociology and m  | anagement.  |
| 51TBP  | Bachelor Thesis  | Z  | 8   |
|  | roject of Bachelor´s degree paper conditions concretization, particularly: paper topic, explanation and application; teoretical basis, an  |  |   |
| -  | prmulation of research problem incl. literature analysis; final goals; hypothesis formulation); empirical part(e.g. survey, test, sociometry   | -  |   |
| respondents); timeta   | able of each part realization; plan a consultations with the tutor; final version, including required enclosures (the Universities Act, Interr   | nal Czech Technic  | al University   |
|  | Regulations); Bachelor's paper submitment and defence. Prezentation preparation  |  |   |
| 51TV1  | Physical Education 1   | Z  | 0   |
| 51TV2  | Physical Education 2   | Z  | 0   |
| 51UE   | Introduction to Economics  | Z,ZK   | 6   |
|  | sed on the following subjects: basic economic relations and consequences. Economic aggregates and their consequences. Operating  |  | -   |
|  | d macroekonomic circle, various economic theories. Consumption behaviour in microeconomics. Theory of production. Different mark   |  |   |
| 51UV   | Introduction to University Studies   | Z  | 4   |
| Content of the sub   | ject includes knowledge assisting students in quick and effective adaptation to conditions of university studies. Content of the subject ways of studying at universities, Part 3 - education and self-education.  | ::Part 1 - adaptatio   | on, Part 2  |
| 51VIS  | Enterprise Information Systems   | Z,ZK   | 4   |
|  | urse is to teach students how to analyze the value processes within the company in its various departments and between departmen   |  | I .   |
|  | ets and internal accounting, performance aspect preliminary and final costing. Organization's internal accounting, internal accounting   | · ·  | -   |
|  | al performance and valuation of stocks. Aspects of classification costs. Used costing methods and techniques. The concept of full and  | -  | _   |
| enterprise information   | tion systems in terms of cost - budgeting, preliminary costing, accounting, resulting calculation. Conversion relationships between a g  | generic costing bro  | eakdown of  |
|  | costs, organizational and product control aspect. The set of indicators of production in the company and internal sphere.  |  |   |
| 51XDM  | Grant Management   | KZ   | 4   |
| 51XE1ES  | Economic Statistics  | KZ   | 4   |
| The subject of Econ  | iomic Statistics is oriented on measurement of economic events at microeconomic and macroeconomic level. This course will provide si   |  | d foundation  |
| 54V5050  | of descriptive statistics, regression and correlation analysis, indexes analysis, time series analysis and measurement of the season   |  | 4   |
| 51XE2ES  | Economic Statistics  Economic Statistics? is oriented on measurement of economic events at microeconomic and macroeconomic level. This course will p   | KZ   | 4   |
| •  | undation of descriptive statistics, regression and correlation analysis, indexes analysis, time series analysis and measurement of the   |  | ilii a soilu  |
| 51XEBOZP   | Health, Safety and Fire Prevention Principles  | KZ   | 4   |
|  | ion on OSH. EU, Czech Labour Code. Implementing regulations of the Labour Code. Duties of the employer. The rights and obligation  |  | I .   |
| -  | of staff. Occupational accidents. Report of the accident. Documentation to ensure the health and safety. Labour Inspection, KHS, En  |  |   |
| protec   | tion. The law on the protection of public health. Occupational Hygiene. Personal protective equipment. Safety signs and signals. Tech  | nical equipment.   |   |
| 51XED  | Introduction to Tax System for Economists  | KZ   | 4   |
|  |  |  |   |
| 51XEIP   | Intercultural Psychology   | KZ   | 4   |
| 51XEIP<br>51XEJN   | Intercultural Psychology  German Language  | KZ<br>KZ   | 4   |
|  |  |  |   |
| 51XEJN   | German Language  | KZ   | 4   |
| 51XEJN<br>51XEJS<br>51XEM  | German Language Spanish Language   | KZ<br>KZ<br>KZ   | 4 4 4   |
| 51XEJN<br>51XEJS<br>51XEM<br>Introduction to all   | German Language Spanish Language Etiquette for Managers forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager factors presentations or events.  | KZ<br>KZ<br>KZ<br>e during business  | 4 4 4 meetings,   |
| 51XEJN<br>51XEJS<br>51XEM<br>Introduction to all   | German Language Spanish Language Etiquette for Managers forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager factor presentations or events.  Computer Presentations   | KZ<br>KZ<br>KZ<br>e during business  | 4 4 4 meetings,   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn   | German Language Spanish Language Etiquette for Managers forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager factor presentations or events.  Computer Presentations  basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present information.   | KZ<br>KZ<br>e during business<br>KZ<br>ion and results of  | 4 4 4 meetings, 4 their work,   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn   | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager factor presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and experiments.   | KZ<br>KZ<br>e during business<br>KZ<br>ion and results of  | 4 4 4 meetings, 4 their work,   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use   | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager factor presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and expectations will learn to apply modern didactic techniques in their presentations.  | KZ KZ e during business KZ ion and results of experience of the a  | 4 4 4 meetings, 4 their work, audience.   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use   | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and expectation in their presentations.  Industrial Technologies   | KZ KZ e during business KZ ion and results of experience of the a  | 4 4 meetings, 4 their work, audience.   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XEPT   | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and students will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making   | KZ KZ e during business KZ ion and results of experience of the a  | 4 4 4 meetings, 4 their work, audience. 4 4   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XEPT 51XESRA Student will be intressed.  | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and expectation in their presentations.  Industrial Technologies   | KZ KZ e during business KZ ion and results of experience of the a KZ KZ KZ ion analysis). Studion analysis). Studion   | 4 4 4 meetings,  4 their work, audience.  4 4 dent will be  |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XEPT 51XESRA Student will be intressed.  | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and students will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making reduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlations).   | KZ KZ e during business KZ ion and results of experience of the a KZ KZ KZ ion analysis). Studion analysis). Studion   | 4 4 4 meetings,  4 their work, audience.  4 4 dent will be  |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XEPT 51XESRA Student will be intressed.  | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extended students will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlated probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: manager for  | KZ KZ e during business KZ ion and results of experience of the a KZ KZ KZ ion analysis). Studion analysis). Studion   | 4 4 4 meetings,  4 their work, audience.  4 4 dent will be  |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the  | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extended students will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlated probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: minventory, queuing, network, simulation.  | KZ KZ e during business KZ ion and results of experience of the a KZ KZ ion analysis). Studodels of linear products  | 4 4 4 heer work, audience.  4 dent will be ogramming,   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assess   | German Language  Spanish Language  Etiquette for Managers forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extudents will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlated probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: minventory, queuing, network, simulation.  Healthy Life Style  Technology Assessment  sment is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technology.   | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 hereal triangles, audience.  4 4 dent will be ogramming, 4 4 e relation to  |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assess   | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  Dasics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate etaking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extending students will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlate probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: minventory, queuing, network, simulation.  Healthy Life Style  Technology Assessment  sment is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technology describing, interactive and communicative process which aims to contribute to forming public and political opinion of  | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 hereal triangles, audience.  4 dent will be organing, 4 4 e relation to   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assesse economics and programmers  | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  Dasics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extending into account the audience. Students will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making  roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlate probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: minventory, queuing, network, simulation.  Healthy Life Style  Technology Assessment  sment is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technology and science development.  | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 hencetings,  4 their work, audience.  4 dent will be ogramming,  4 e relation to f technology   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assess economics and prog  | German Language  Spanish Language  Etiquette for Managers forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate etaking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and explain to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making  roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlate probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: methods by describing onedimensional methods, simulation.  Healthy Life Style  Technology Assessment  sment is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technology and science development.  Communication Skills   | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 hereings,  4 their work, audience.  4 dent will be ogramming,  4 4 e relation to f technology   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assess economics and prog  | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extudents will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making  roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlate probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: minventory, queuing, network, simulation.  Healthy Life Style  Technology Assessment  sment is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technolognostication. TA is a scientific, interactive and communicative process which aims to contribute to forming public and political opinion of and science development.  Communication Skills  inted with the principles of communicative and presentation skills, analyse the obtained skills and competencies, receive and provide forms.   | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 hereings,  4 their work, audience.  4 dent will be ogramming,  4 4 e relation to f technology   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assess economics and programmer of the students get acqua  | German Language  Spanish Language  Etiquette for Managers forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  I basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate etaking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and estaking into account the audience. Students will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlate probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: minventory, queuing, network, simulation.  Healthy Life Style  Technology Assessment  sment is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technology on and science development.  Communication Skills  inted with the principles of communicative and presentation skills, analyse the obtained skills and competencies, receive and provided so that they improve their abilities to communicate and perform high quality presentations.   | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 their work, audience.  4 4 dent will be ogramming, 4 e relation to f technology 4 If-evaluation   |
| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assess economics and prog  | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  basics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extudents will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making  roduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlate probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: minventory, queuing, network, simulation.  Healthy Life Style  Technology Assessment  sment is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technolognostication. TA is a scientific, interactive and communicative process which aims to contribute to forming public and political opinion of and science development.  Communication Skills  inted with the principles of communicative and presentation skills, analyse the obtained skills and competencies, receive and provide forms.   | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 their work, audience.  4 4 dent will be ogramming, 4 e relation to f technology 4 If-evaluation   |
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| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assess economics and programmer of the seconomics and programmer of | German Language Spanish Language Etiquette for Managers forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations Debasics of presentation structuring, basic aspects influencing successful presentation. Students should learn how to present informate the taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extending into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extending into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extending into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and extending into account the audience. Students should adapt the form of their presentations, level of understanding and extending into account the audience. Students should adapt the form of their presentations, level of understanding and extending into account the audience. Students should adapt the form of their presentations, level of understanding and extending their presentations (with regression and correlate probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: mineratory, queuing, network, simulation.  Healthy Life Style  Technology Assessment  Techn | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 their work, audience.  4 4 dent will be ogramming, 4 e relation to f technology 4 If-evaluation   |
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| 51XEJN 51XEJS 51XEM Introduction to all 51XEPP Students will learn which form to use 51XEPT 51XESRA Student will be intrintroduced into the 51XEZS 51XHT Technology Assess economics and progetal common seconomics and p | German Language  Spanish Language  Etiquette for Managers  forms of social intercourse, correct resolution of social situations and rules of manners in different situations, which can manager face presentations or events.  Computer Presentations  computer Presentations  be absicted for Managers  computer Presentations  computer Presentation Students should learn how to present informate the taking into account the audience. Students should adapt the form of their presentation to expectations, level of understanding and exiting the students will learn to apply modern didactic techniques in their presentations.  Industrial Technologies  Statistical Analysis and Decision-making  coduced into using of statistical methods by describing onedimensional and twodimensional populations (with regression and correlate probability theory, including basic distributions and statistical estimate and tests. The subject can be applied in the following fields: minventory, queuing, network, simulation.  Healthy Life Style  Technology Assessment  sement is a complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technology assessment and complex, multidisciplinary, transdisciplinary and interdisciplinary field on the frontier of philosophy and sociology of technology and science development.  Communication Skills  interd with the principles of communicative and presentation skills, analyse the obtained skills and competencies, receive and provide of technical materials, internal structure of metals, crystal lattices and | KZ KZ e during business  KZ ion and results of experience of the acceptance of the a | 4 4 4 their work, audience.  4 4 dent will be ogramming,  4 4 e relation to f technology  4 If-evaluation  4 zation and   |
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energy sources, the issue of energy security, for example in connection with the oil crises, with views of socially relevant groups of opinion on the direction of energy policy, the current policy implemented in the EU and the Czech Republic. The course also includes definitions and aspects of sustainable development, the importance of energy to the national economy and the debate on global climate change. 51XSI Systems Engineering and Information Systems Design of primary system database, database implementation using SQL, data retrieval from transaction systems and data processing, OLAP measures and dimensions design and implementation for decision making purposes and results reporting using pivot charts and tables. 51XTS ΚZ Rhetoric Rhetoric provides an insight into rhetorical skills, voice & amp; breath management, understandable articulation/pronunciation, speech speed and phrasing. The curriculum includes verbal communication practise based on pre-prepared and impromptu presentations, methods of developing rhetorical skills, target audience identification, preparation and types of speeches and language creativity. The course lays the foundations for effective communication training that is then followed up in Social Psychology-related courses. 51XZS Healthy Lifestyle Health, legislation, factors influncing helath, way of living, civilization illnesses, healthy nutrition, work and relaxation, physical and mental activities. 51ZPM **Basics of Business Management** Z,ZK 6 Z,ZK 51ZSV Basics of Engineering Production 4 Basic technologies of semifinished products production, special technologies of alloying, forming work, welding and thermal parting. Basic information on production, finishing and unconventional methods of machining work. Programming, CAD/CAM systems. TV1 **Physical Education** Ζ 0

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