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INFORMATION SHEET

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|--|------------------------------|
| Name of the university: J. Selye University | |
| Name of the faculty: Faculty of Economics and Informatics | |
| Code: KEK/ EMPdd/EPR/15 | Name: Labor Economics |
| Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 2 / 2 For the study period: 26 / 26 Methods of study: present | |
| Number of credits: 5 | |
| Recommended semester/trimester of study: 2. | |
| Level of study: III. | |
| Prerequisites: | |
| Conditions for passing the subject: To obtain grade „A“ students have to obtain minimum 90% of the total score, to obtain grade „B“ students have to obtain 80% of the total score, to obtain grade „C“ students have to obtain 70% of the total score, to obtain grade „D“ students have to obtain 60% of the total score, to obtain grade „E“ students have to obtain 50% of the total score. There is no credit for the subject if a student obtains less than 50%. | |
| Results of education: This course is an introduction to the analysis of labour markets. During the course students will be able to learn the correct decisions, and will be recognized in the operating mechanisms of the labour market. In the end, the students should come away with some general, empirical knowledge of labour markets in the Slovakia and European Union and, more importantly, an idea of how economists attempt to explain the various phenomenon observed in these markets. | |
| Brief syllabus: 1. The basic indicators of the labour market. Main characteristics of the labour markets in Slovakia, Hungary and the European Union. 2. Characteristics of the functioning of the labour market, the impact of supply and demand influence. 3. Description of the most important demographic indicators (for example: age, gender, education level), and analyse their impact on the labour market. 4. The cost of labour, the role of human capital investments in companies. 5. The role of human resource management in enterprises. 6. Labour mobility, impacts of labour migration. Winners and losers in mobility, effects of migration on the sending and receiving countries sides. 7. The price of labour, wages role in enterprises. Gender, race and ethnicity in the labour market, types of discrimination. 8. The labour unions and their effect of the labour market. | |
| Literature: 1. KEŠELOVÁ, D. Znevýhodnené skupiny na trhu práce. Zamestnávanie a zamestnateľnosť. Bratislava: Inštitút pre výskum práce a rodiny. ISSN: 1336-7153. | |

2. RIEVAJOVÁ, E. a kol. Teória a politika zamestnanosti. Bratislava: Ekonóm, 2012. 267 s. ISBN 978-80-225-3544-1
3. EHRENBERG, R. G. – SMITH, R.S. Korszerű munkagazdaságtan. Elmélet és közpolitika. Budapest: Panem Kiadó, 2003. 672 o. ISBN 9693-545-340-X
4. KARÁCSONY, P. Munkagazdaságtan. Tantárgyi segédlet. Sopron: Nyugat-magyarországi Egyetem, 2008. (bez ISBN)
5. LÁSZLÓ Gy. Munkaerőpiaci politikák. Pécs: PTE KTK Kiadó, 2007. ISBN 978-963-642-131-1
6. Munkaügyi Szemle. Struktúra Munkaügy Kiadó és Tanácsadó Kft.. ISSN 0541-3559
7. Statisztikai Szemle. Központi Statisztikai Hivatal, ISSN 0039-0690
8. CAHUC, P. - ZYLBERBERG, P. Labor economics. Cambridge: Mit Press, 2004. 880 p. ISBN: 9780262033169
9. Journal of Labor Economics. Published for the Society of Labor Economists, Economics Research Center ISSN 0734-306X
10. Labour Economics. The official journal of the European Association of Labour Economists. ISSN 0927-5371

Language, knowledge of which is necessary to complete a course:

Slovak Language and Hungarian Language

Notes:

Evaluation of subjects

Total number of evaluated students: 14

| A | B | C | D | E | FX |
|-------|-----|-----|-----|-----|-----|
| 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Teacher: Dr. habil. Ing. Peter Karácsony, PhD., Dr. habil. Ing. Peter Karácsony, PhD.,

Date of last update: 27.05.2024

Approved by: prof. Ing. Vladimír Gazda, PhD.

INFORMATION SHEET

| | |
|--|---|
| Name of the university: J. Selye University | |
| Name of the faculty: Faculty of Economics and Informatics | |
| Code: KEK/ EMPdd/FUPS/15 | Name: Finance and Accounting of Entrepreneurial Subjects |
| Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 1 / 1 For the study period: 13 / 13 Methods of study: present | |
| Number of credits: 5 | |
| Recommended semester/trimester of study: 2. | |
| Level of study: III. | |
| Prerequisites: | |
| Conditions for passing the subject: To complete the course, it is necessary to successfully pass a written and oral exam of 50 points. A total of at least 90 points must be obtained for an A rating, at least 80 points to obtain a B rating, at least 70 points to a C rating, at least 60 points to a D rating and at least 50 points to an E rating. | |
| Results of education: During the study of the course, students are acquainted with the nature of money in the economy, forms of payment, approaches to setting financial goals of the company and its financial management using a financial plan, financial markets and its impact on the structure of corporate capital. After completing the course, students have an overview of the registration processes on the capital market and trading in short-term financial assets. Students are familiar with the accounting of financial derivatives, approaches to the creation of cash flows and their compilation, as well as the information use of financial statements in the practice of business management. | |
| Brief syllabus: 1. Areas of research in financial science, basic concepts and categories of financial science and practice. 2. Money - definition, tasks and functions of money in the economy. 3. Payment and settlement systems, forms and instruments of risk mitigation in payment systems. 4. Financial base of the company, classification of sources of financing and their characteristics. 5. Financial goals of the company, structure and content of the company's financial plan. 6. Financial market as a source of corporate capital, financial structure of the company. 7. Structure and priorities of information sources. 8. Securities and registration processes on the capital market. 9. Money market and accounting of business relations with short-term financial assets. 10. Financial derivatives with a focus on forward and option transactions. 11. Cash flows and assessment of the financial situation of the business entity. 12. Specifics of preparation of financial statements and use in business management. 13. Consolidated financial statements. | |
| Literature: | |

1. VLACHYNSKÝ, K. a kol: Podnikové financie. Bratislava: Iura Edition, 2009. 524 s. ISBN 978-80-8078-258-0
2. SOUKUPOVÁ, B. a kol: Účtovníctvo vo finančnom riadení. Bratislava: SÚVAHA, 2008. 300 s. ISBN 9788089265084
3. ŠLOSAROVÁ, A. a kol: Analýza účtovnej závierky. Bratislava: EKONÓMIA, 2006. 478 s. ISBN 80-8078-070-06
4. SOUKUPOVÁ, B. - ŠLOSÁROVÁ, A. - BAŠTINCOVÁ, A.: Účtovníctvo 2., preprac. vyd. Bratislava: IURAEDITION, 2004. 638 s. ISBN 80-8078-020-X
5. CUMMING, D.: The Oxford Handbook of Entrepreneurial Finance. New York: Oxford University Press, 2012. 752 s. ISBN 978-0-19-539124-4
6. VERNIMMEN, P. – QUIRY, P. – DALLOCCHIO, M. – LE FUR, Y. – SALVI, A.: Corporate Finance. United Kingdom: John Wiley & Sons Ltd., 2011. 1028 p. ISBN 978-1-119-97558-8

Language, knowledge of which is necessary to complete a course:

Slovak Language and Hungarian Language

Notes:

Evaluation of subjects

Total number of evaluated students: 0

| A | B | C | D | E | FX |
|-----|-----|-----|-----|-----|-----|
| 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Teacher: tutor

Date of last update: 27.05.2024

Approved by: prof. Ing. Vladimír Gazda, PhD.

INFORMATION SHEET

| | |
|--|-----------------------------------|
| Name of the university: J. Selye University | |
| Name of the faculty: Faculty of Economics and Informatics | |
| Code: KEK/ EMPdd/HIN/15 | Name: Business Informatics |
| Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 1 / 1 For the study period: 13 / 13 Methods of study: present | |
| Number of credits: 5 | |
| Recommended semester/trimester of study: 2. | |
| Level of study: III. | |
| Prerequisites: | |
| Conditions for passing the subject: To complete the course, it is necessary to successfully pass the final exam worth 100 points. A total of at least 90 points must be obtained to obtain an A rating, at least 80 points to obtain a B rating, at least 70 points to a C rating, at least 60 points to a D rating and at least 50 points to an E rating. | |
| Results of education: The course provides knowledge for graduates in one of the most widespread information fields in economic enterprises. After completing the course, the knowledge acquired by students affects all management levels in the companies for which the study program is intended. Through the teaching of the subject, information requirements related to decision-making at individual management levels of companies are provided. The current stage of development of the application of informatics in the economic sphere is characterized by a lack of employees and graduates with theoretical knowledge and practical erudition in the field of information technology, as well as knowledge of individual economic, financial, marketing, production and other processes and activities of companies. The study subject "Economic Informatics" creates space to supplement the knowledge of graduates III. degree of the given study program 3.3.16. The course basically combines information technology, economic, statistical, mathematical and specific analytical methods for their use and development in the information systems of economic organizations at the enterprise level. | |
| Brief syllabus: 1. theoretical principles of economic informatics (1/3 of the scope): scientific bases of economic informatics, stages and theoretical justification of development of economic informatics and information technologies, development trends in information technologies, their theoretical principles and justification within economic informatics, links of economic informatics to economic theories, models and modeling of information processes and links, presentation of work results and their benefits for economic practice of companies, 2. methodology of economic informatics (1/3 of the scope): methodological aspects of economic informatics with connection to economic theories, efficiency and quality of information systems of enterprises as economic subjects, methodology of scientific analysis and formulation of problems of economy and business management, | |

3rd specialization part (1/3 of the scope): theoretical (scientific) and methodological analyzes and proposed solutions with a comparison of possible variants of solutions according to the topic and focus of the dissertation

Literature:

1. GÁLA, L. - POUR, J. - ŠEDIVÁ, Z.: Podniková informatika. 2., preprac. aktualiz. vyd. Praha: Grada, 2009. 496 s. ISBN 978-80-247-2615
2. KOKLES, M. - ROMANOVÁ, A.: Informatika. Bratislava: Sprint dva, 2008. 302 s. ISBN 9788089393015
3. GÁLA, L. - POUR, J. - TOMAN, P.: Podniková informatika. Praha: Grada Publishing, 2006. 482.s. ISBN 80-247-1278-4.
4. VOŘÍŠEK, J., POUR, J. a kol.: Management podnikové informatiky. Praha: Professional Publishing, 2012. 311 s. ISBN 978-80-7431-102-4
5. NOVOTNÝ, O. - POUR, J. - MARYŠKA, M. - BASL, J.: Řízení výkonnosti podnikové informatiky. Praha: Professional Publishing, 2011. 276 s. ISBN 978-80-7431-040-9
6. POŽÁR, J.: Manažerská informatika. Praha: Vydavatelství a nakladatelství Aleš Čeněk, 2010. 357 s. ISBN 9788073802769
7. RYBIČKA, J. - TALANDOVÁ, P.: Informatika pro ekonomy. Bratislava: Alfa, 2010. 252 s. ISBN 978-80-87197-24-0
8. Voříšek, J. a kol.: Principy a modely řízení podnikové informatiky. Praha: Oeconomica, 2008. 446 s. ISBN 978-80-245-1440-6
9. KOUBKOVÁ, A. - PAVELKA, J.: Úvod do teoretické informatiky. Praha: MatfyzPress, 2005. 123 s. ISBN 80-86732-52-5
10. BENKŐNÉ DEÁK, I. - BODNÁR, P. - GYURKÓ, GY.: A gazdasági informatika alapjai. Budapest: Perfekt Kiadó, 2011. 280 o. ISBN: 978-963-394-734-0
11. BODNÁR, P.: Vállalati informatika. Budapest: PERFEKT Könyvkiadó, 2008. 204 o. ISBN 9789633947432

Language, knowledge of which is necessary to complete a course:

Slovak language and Hungarian language

Notes:

Evaluation of subjects

Total number of evaluated students: 6

| A | B | C | D | E | FX |
|-------|-----|-------|-----|-----|-----|
| 16.67 | 0.0 | 83.33 | 0.0 | 0.0 | 0.0 |

Teacher: tutor

Date of last update: 27.05.2024

Approved by: prof. Ing. Vladimír Gazda, PhD.

INFORMATION SHEET

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| Name of the university: J. Selye University | |
| Name of the faculty: Faculty of Economics and Informatics | |
| Code: KEK/ EMPdd/KVM/15 | Name: Quantitative Research Methods in Economics and Management |
| Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 2 / 2 For the study period: 26 / 26 Methods of study: present | |
| Number of credits: 5 | |
| Recommended semester/trimester of study: 2. | |
| Level of study: III. | |
| Prerequisites: | |
| Conditions for passing the subject: During the semester, it is necessary to prepare an independent work and successfully pass the final exam after 50 points. A total of at least 90 points must be obtained to obtain an A rating, at least 80 points to obtain a B rating, at least 70 points to a C rating, at least 60 points to a D rating and at least 50 points to an E rating. | |
| Results of education: By completing the course, students acquire skills in the field of evaluation of research data by advanced statistical methods and with the support of appropriate software. Within the course, students will get acquainted with statistical methods and their applications in economic and managerial research. Teaching is supported by statistical software. | |
| Brief syllabus: 1. Information and its meaning, sources and acquisition of information 2. Questionnaire creation, Methods and types of primary and secondary survey, sample survey, data transformation, processing 3. Methods of determining the scope of the statistical file, sample file, One-dimensional data analysis: frequency tables, graphical processing 4. Creation and formulation of hypotheses, hypothesis testing, data analysis methods (one-dimensional analyzes, parametric tests, nonparametric tests) 5. Sign test, Wilcoxon paired test, Kruskal-Wallis test, Friedman test 6. Statistical examination of dependence, contingency tables, analysis of qualitative data, degree of tightness between qualitative data 7. Sequence correlation, Regression model with artificial variables, regression analysis 8. Multidimensional statistical data analysis, cluster analysis 9. Discriminant analysis, Factor analysis 10. Software data processing (SAS, Statgraphics, Matlab) 11. ISO STN 690-692, citation methods 12. Ethics of scientific work | |
| Literature: 1. LYMAN R.O., LOUGNECKER, M.T.: An Introduction to Statistical Methods and Data Analysis. Belmont: Thomson Brooks/coce, 2010. 1296 p. ISBN 978-0-495-01758-5 | |

2. HUNYADI, L.: Statisztikai következtetésemélet közgazdászoknak. Budapest: Központi Statisztikai Hivatal, 2003. 483 o. ISBN 9632153839
3. HINDL, R., KAŇOKOVÁ, J., NOVÁK, I.: Metody statistické analýzy pro ekonomy. Praha: Management Press, 1997. 249 s. ISBN 80-85943-44-1
4. STANKOVIČOVÁ, I., VOJTKOVÁ, M.: Viacrozmerné štatistické metódy s aplikáciami. Bratislava: Iura Edition, 2007. 261 s. ISBN 978-80-8078-152-1
5. TABACHNICK, B.G., FIDELL, L.S.: Using Multivariate Statistics. 6th Edition. New York: Allyn & Bacon, 2012. 1024 p. ISBN 978-02-05849-57-4

Language, knowledge of which is necessary to complete a course:

Slovak language and Hungarian language

Notes:

Evaluation of subjects

Total number of evaluated students: 4

| A | B | C | D | E | FX |
|-------|-----|-----|-----|-----|-----|
| 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

Teacher: prof. RNDr. János Tóth, PhD., prof. RNDr. János Tóth, PhD.,

Date of last update: 27.05.2024

Approved by: prof. Ing. Vladimír Gazda, PhD.

INFORMATION SHEET

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| Name of the university: J. Selye University | |
| Name of the faculty: Faculty of Economics and Informatics | |
| Code: KEK/ EMPdd/MIE/15 | Name: Microeconomics |
| Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 2 / 2 For the study period: 26 / 26 Methods of study: present | |
| Number of credits: 10 | |
| Recommended semester/trimester of study: 1. | |
| Level of study: III. | |
| Prerequisites: | |
| Conditions for passing the subject: During the semester it is necessary to prepare the written project for 40 points and successfully pass the final oral exam for 60 points. To obtain evaluation A is necessary at least 90 points of the total of the maximum score, to obtain evaluation B at least 80 points of the total of the maximum score, for the assessment of at least 70 points C of the total of the maximum score, D for the assessment of at least 60 points of the total of the maximum score, and the evaluation E at least 50 points of the total of the maximum score. | |
| Results of education: After completing the course students will know the theory of microeconomics, the theory of consumer and they understand the theory of the firm. They are able to analyze the relationship between prices paid by consumers for goods and costs related to the volume of production in conditions of perfect and imperfect competition. | |
| Brief syllabus: 1. The microeconomics terminology, the balance of goods and services market <ul style="list-style-type: none"> • The importance of economics and economic methods • the rational decision of consumers and businesses • The supply and demand balance of the market - market of goods and services • Market balance on open and closed economy 2. Consumer theory <ul style="list-style-type: none"> • The basics of consumer theory • Consumer strategies, consumer preferences, utility theory • Demand function (private demand, market demand) • Consumer's optimal choice 3. Enterprise theory <ul style="list-style-type: none"> • Company and its goals; • Production analysis (value-creating process, production functions) • Enterprises short- and long-term decisions • Production elasticity 4. Cost analysis <ul style="list-style-type: none"> • Minimizing of the costs | |

- Short- and long-term costs
- Average and marginal costs
- 5. Corporate balance on perfectly competitive market
 - The market structure and characteristics of the perfect competition
 - Short-term and long-term balance
 - Business and industry supply
- 6. Corporate balance on imperfect competitive market - a monopoly
 - The characteristics and structure of imperfect competition market
 - Monopoly, bilateral monopoly
 - Price discrimination in the case of monopoly
 - Anti-monopoly measures
 - Monopolistic Competition
- 7. Balance in the case of oligopolies
 - Description of the market structure
 - Competitor analysis within the sector
- 8. Market of production factors
 - The labor market (perfect and imperfect labor market)
 - Capital Market (the forms of capital investment decisions)
 - Natural resources market
- 9. Priority context of market mechanisms
 - The market mechanisms and the distribution of income
 - Externalities
 - The public good
- 10. Economic growth and economic cycle

Literature:

1. FENDEK, M. – FENDEKOVÁ, E. Mikroekonomická analýza. Bratislava: Iura Edition. 575 s. 2008. ISBN 978-80-8087-180-4
2. FENDEKOVÁ, E. a kol. Zbierka príkladov z mikroekonomie. Bratislava: Iura Edition. 199 s. 2009. ISBN 978-80-8078-242-9
3. LISÝ, J. a kol. Ekonomický rast a ekonomický ciklus (teoretické a praktické problémy). Bratislava: Iura Edition. 273 s. 2011. ISBN 978-80-8078-405-8
4. VARIAN, H. R. Mikroökonómia középfolon. Budapest: Akadémia Kiadó. 746 o. 2010. ISBN 978-96-3058-308-4
5. GLAZER, A. – HIRSCHLEIFER, D. – HIRSCHLEIFER, J. Mikroökonómia (Árelmélet és alkalmazásai – Döntések, piacok és információk). Budapest: Osiris Kiadó. 812 o. 2009. ISBN 978-96-3276-014-8
6. JUREČKA, V. Mikroekonomie. Praha: Grada. 360 s. 2010. ISBN 978-80-247-3259-6
7. NICHOLSON, W. – SNYDER, CH. Microeconomic Theory: Basic Principles and Extensions. Mason, OH: South – Western CENGAGE Learning. 758 p. 2012. ISBN 978-111-1-52553-8

Language, knowledge of which is necessary to complete a course:

Hungarian and Slovak language

Notes:

Evaluation of subjects

Total number of evaluated students: 27

| A | B | C | D | E | FX |
|-------|-----|-------|-----|------|-----|
| 55.56 | 3.7 | 29.63 | 3.7 | 7.41 | 0.0 |

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| Teacher: prof. Mihály Ormos, PhD., prof. Mihály Ormos, PhD., |
| Date of last update: 27.05.2024 |
| Approved by: prof. Ing. Vladimír Gazda, PhD. |

INFORMATION SHEET

| | |
|---|--|
| Name of the university: J. Selye University | |
| Name of the faculty: Faculty of Economics and Informatics | |
| Code: KEK/ EMPdd/PHN/15 | Name: Business Economics Theories |
| Types, range and methods of educational activities: Form of study: Lecture / Seminar Recommended extent of course (in hours): Per week: 2 / 2 For the study period: 26 / 26 Methods of study: present | |
| Number of credits: 10 | |
| Recommended semester/trimester of study: 2. | |
| Level of study: III. | |
| Prerequisites: | |
| Conditions for passing the subject: During the semester it is necessary to prepare the written project for 40 points and successfully pass the final oral exam for 60 points. To obtain evaluation A is necessary at least 90 points of the total of the maximum score, to obtain evaluation B at least 80 points of the total of the maximum score, for the assessment of at least 70 points C of the total of the maximum score, D for the assessment of at least 60 points of the total of the maximum score, and the evaluation E at least 50 points of the total of the maximum score. | |
| Results of education: After completing the course students will receive a comprehensive picture of both the company's market economy, as well as some corporate types. They are able to describe and explain all the economic activity that takes place within the company, and thanks to the business process context they will be able to plan strategy to achieve the stated corporate goals. | |
| Brief syllabus: 1. The company and the company's role in a market economy <ul style="list-style-type: none"> • Introduction to Business Economics • Business and Company • Corporate life cycle 2. Enterprises typology and grouping <ul style="list-style-type: none"> • Essence and significance of corporate typology • Enterprises grouping criteria - legal forms, technical and organizational features, other features • Enterprises Associations 3. Business Process <ul style="list-style-type: none"> • The company's value-creation process • Business process - tangible, values and organizational page 4. Production factors of company <ul style="list-style-type: none"> • The essence and allocation of production factors • The company's assets - non-current assets, current assets • The company's human resources 5. Business activities <ul style="list-style-type: none"> • Storage - material procurement, marketing mix | |

- Production - production and corporate services, production types, spatial and temporal arrangement of production, production program, the production capacity
- Sales - Sales of theoretical approaches to the concept of sales, customer management, distribution policy as part of the sales policy
- 6. Costs in the company
 - Costs and characteristics of their formation
 - Cost classification - in input costs, costs in the value-creation process, costs of outputs
 - Cost Estimate
 - Indicators used to evaluate costs
- 7. Pricing
 - Various pricing methods and their characteristics
 - Market prices as a decision-making basics
 - Products optimal price estimate
 - Methods of market pricing
 - The theory and practice of pricing strategy in companies
- 8. Company's finances
 - The basic principles related to the company's financial decision-making
 - Asset and capital structure
 - Corporate Cash Flow
 - Financial planning, financial analysis and controlling
- 9. Enterprises Evaluation
 - The importance of evaluation of companies
 - Methods and procedures for evaluating companies
- 10 Innovation and innovation process
 - The characteristics of the innovation and the innovation process
 - Management of the innovation process
 - Companies focuses to the innovation

Literature:

1. SEDLÁK, M. Podnikové hospodárstvo. Bratislava: Iura Edition, 2010. 352 s. ISBN 978-80-8078-317-4
2. MAJTÁN, Š. Podnikové hospodárstvo. Bratislava: Sprint dva, 2009. 320 s. ISBN 978-80-89393-07-7
3. MAJDÚCHOVÁ, H. – NEUMANNOVÁ, A. Podnikové hospodárstvo pre manažérov. Bratislava. Iura Edition, 2008. 244 s. ISBN 978-80-8078-200-9
4. MAJDÚCHOVÁ, H. a kol. Podnikové hospodárstvo – zberka príkladov a prípadové štúdie. Bratislava: Iura Edition, 2010. 267 s. ISBN 978-80-8078-365-5
5. CHIKÁN, A. Vállalatgazdaságtan. Budapest: Aula Kiadó, 2008. 616 o. ISBN 978-96-39698-60-4
6. BAKACSI, GY. Szervezeti magatartás és vezetés. Budapest. Aula Kiadó, 2006. 344 o. ISBN 97-89-63958-549-2
7. ČERNOHORSKÝ, J. – TEPLÝ, P. Základy financí. Praha: Grada, 2011. 304 s. ISBN 978-80-247-3669-3
8. BREALEY, R.A. – MYERS, S. Principle of Corporate Finance. McGraw-Hill, 2010. 944 p. ISBN 9781259009518

Language, knowledge of which is necessary to complete a course:

Slovak Language and Hungarian Language

Notes:

| Evaluation of subjects | | | | | |
|---|-------|-----|-----|-----|-----|
| Total number of evaluated students: 27 | | | | | |
| A | B | C | D | E | FX |
| 85.19 | 11.11 | 3.7 | 0.0 | 0.0 | 0.0 |
| Teacher: doc. PhDr. Mgr. Ing. Ladislav Mura, PhD., MSc., doc. PhDr. Mgr. Ing. Ladislav Mura, PhD., MSc., | | | | | |
| Date of last update: 27.05.2024 | | | | | |
| Approved by: prof. Ing. Vladimír Gazda, PhD. | | | | | |