Ministry of Education and Science of Ukraine

Sumy State University
Oleg Balatskyi Academic and Research Institute
of Finance, Economics and Management

SOCIO-ECONOMIC CHALLENGES

Proceedings
of the International Scientific and Practical Conference

(Sumy, November 3-4, 2020)



Sumy Sumy State University 2020 330.3:005(063) S62

Editor-in-Chief

Prof., Dr. *Vasilyeva Tetyana*, Director of Oleg Balatskyi Academic and Research Institute of Finance, Economics and Management, Sumy State University

Editorial Board:

Prof., Dr. Dyakonova Iryna, Sumy State University, Ukraine;

Prof., Dr. Kuzmenko Olha, Sumy State University, Ukraine;

As. Prof., Dr. Lyulyov Oleksiy, Sumy State University, Ukraine;

As. Prof., Dr. Shvindina Hanna, Sumy State University, Ukraine;

As. Prof., Dr. Shkarupa Olena, Sumy State University, Ukraine;

As. Prof., PhD. Bhola Khan, Yobe State University, Nigeria;

As. Prof., PhD. *Dipra Jha*, School of Hospitality Business Management, Washington State University

Approved by the Academic Council of Sumy State University (protocol № 5, 12 November 2020)

Socio-Economic Challenges: Proceedings of the International Scientific and Practical Conference, Sumy, November 3–4, 2020 / edited by Prof., Dr. Vasilyeva Tetyana. – Sumy: Sumy State University, 2020. – 511 p.

Proceedings of the International Scientific and Practical Conference "Socio-Economic Challenges" are devoted to finding a systemic solution to multidisciplinary problems in the field of modern development, management, administration of various systems, corporate social responsibility, innovation management in various fields of environmental management.

For scientists, scientists, students, graduate students, representatives of business and public organizations and higher education institutions and a wide range of readers.

330.3:005(063)

	TABLE OF CONTENTS	P.
Tetiana Vasylieva, Iryna Didenko, Vladyslav Smiianov, Soldatenko Darina	INFLUENCING THE FACTORS OF COMMUNITY HEALTH INTO THE DIFFERENTIATION OF REGIONS OF UKRAINE FOR BECOMING ILL ON COVID 19	13
Tetyana Vasilyeva, Serhiy Lieonov, Nataliia Letunovska	THE ECONOMIC IMPACT OF COVID-19: FORECASTING FOR UKRAINIAN REGIONS	18
Yuriy Petrushenko, Natalia Zemliak, Sofia Petrenko	THE IMPACT OF EDUCATION ON MIGRATION	23
Serhiy Lyeonov, Aleksy Kwilinski, Denys Pudryk, Shaforost Yuliya	INTERNATIONAL MIGRATION AND DEMOGRAPHIC CHANGE: BIBLIOMETRIC ANALYZING AMONG RESEARCHERS USING SCOPUS AND GOOGLE SCHOLAR	27
Iryna Dehtyarova, Leonid Melnyk, Oleksandr Kubatko,	SOCIO-ECONOMIC EFFECTS OF DISRUPTIVE TECHNOLOGIES	34
Oleksandr Kubatko, Iryna Sotnyk, Alona Olondar	ESTIMATION OF THE CORONAVIRUS CRISIS IMPACT ON THE ENERGY AND ECONOMIC SECURITY OF THE NATIONAL ECONOMY	42
Oleksandra Karintseva, Oleksii Goncharenko, Mariia Myslovskaya, Oksana Hrinevich	ASSESSMENT OF CONSEQUENCES OF THE VIRTUAL REALITY ECO-TOURS ADVANCING IN THE CONTEXT OF SUSTAINABLE DEVELOPMENT AND THE COVID-19 PANDEMIC	50

Viktor Sabadash, Oleksandra Karintseva, Mykola Kharchenko, Viktoriia Sabadash	ACCESS AND RESOURCE ALLOCATION IN THE GLOBAL ECONOMY: CHALLENGES OF POST-INDUSTRIAL SOCIETY	61
Shaparenko S.	SOCIO-ECONOMIC PRECONDITIONS FOR THE DEVELOPMENT OF ENERGY NETWORKS	69
Bilan A.	BLOGGER IS A MODERN PROFESSION	77
Ancibor T.	OPENING YOUR OWN HAIRDRESSING SALON AS A BUSINESS	84
Vorobyouv I.	OPENING YOUR OWN FARM-STYLE CAFE	92
Bondarenko Alla, Piven V.S.	ADVANTAGES AND DRAWBACKS OF SALES PROMOTION OF GOODS	100
Maksym Kirilenko, MU Jianming	PROBLEMS OF IMPLEMENTATION OF INDUSTRY 4.0 IN UKRAINE	106
Leonid Taraniuk, Hongzhou Qiu, Karina Taraniuk, Serafima Shakhova, Samuel Bot	ANALYSIS ON APPLICATION AND CONTRIBUTION OF INTERNET OF THINGS TO LOGISTICS ENTERPRISES IN THE CONTEXT OF GLOBALIZATION	114
Vitaliia Koibichuk, Serhii Drozd	PREDICTIVE ANALYSIS OF TRENDS IN THE TOURISM INDUSTRY IN TERMS OF EU COUNTRIES	118
Iryna D'yakonova, Leonid Taraniuk, Yuri Petrushenko, Anastasiya Shebeda	FORMAL AND INFORMAL APPROACHES TO RELATIONS CENTRAL BANK OF THE COUNTIES WITH THEIR GOVERNMENT	125

Bhola Khan	THE IMPACT OF THE SECOND NATIONAL FADAMA DEVELOPMENT PROJECT ON POVERTY REDUCTION IN THE GEIDAM LOCAL GOVERNMENT OF YOBE STATE, NIGERIA	129
Olha Kuzmenko, Tatiana Dotsenko	FRONTIER ANALYSIS OF THE BANKS' FINANCIAL MONITORING EFFICIENCY CONCERNING ASSESSING THE RISKS OF MONEY LAUNDERING	134
Ponomarenko Ihor, MU Jianming	FUTURE LOGISTIC'S TECHNOLOGOIES IN CONTEXT OF INDUSTRY 4.0	138
Kateryna Zaiika, Oksana Zamora, Iryna D'yakonova	INTERNATIONAL ECONOMIC TRENDS DURING PANDEMICS: FROM PLAGUE TO CORONAVIRUS	145
Olexii Karpishchenko, Tetiana Illiashenko, Kostiantyn Illiashenko, Olexandr Tovstukha	DIGITIZATION OF THE HOUSING SERVICES AS A TOOL FOR ENSURING SUSTAINABLE DEVELOPMENT OF SETTLEMENTS	150
Tetyana Vasilyeva, Kuzmenko Olha, Kashcha M. Basanets Sofiia	ECONOMIC AND MATHEMATICAL MODELING REASONS FOR DIFFERENTIATED DEVELOPMENT OF PANDEMIC IN UKRAINE	154
Olena Boiko	TAXATION IN LIFE INSURANCE SYSTEM	158
Svitlana Ivanytska, Zatona Kateryna	PECULIARITIES OF THE ORGANIZATION OF PAYMENT AT THE ENTERPRISE	163
Oleksandr Zaitsev	INTERACTION OF FINANCIAL DEVELOPMENT AND REAL ECONOMY	167

Olha Kuzmenko, Tetyana Vasilyeva Yana Harbar, Aleksy Kwilinski Viktoriia Radko	OPTIMIZATION OF THE SYSTEM AND MECHANISM OF REGULATION OF FINANCIAL MONITORING OF INSURANCE COMPANIES	172
Serhii Mynenko, Vitaliia Koibichuk	THE BLOCKCHAIN TECHNOLOGIES IN PUBLIC ADMINISTRATION	176
Chortok Yuliia, Nechyporenko Roman, Yaskevich Anastasiya	SMART TRANSPORT AND LOGISTICS ENVIRONMENT	184
Iryna Marekha, Tetiana Makarenko	WORLD MODELS FOR ASSESING THE EFFECTIVENESS OF ENVIRONMENTAL TAXES	189
Serhii Lyeonov, Serhii Mynenko, Olha Kuzmenko, Oleksii Lyulyov, Kateryna Hrek	THE RISK OF MONEY LAUNDERING: OVERVIEW THROUGH THE OPERATIONS OF INSURANCE COMPANIES	193
Olena Bilotserkivska, Viktoriia Shcherbachenko	BRAIN DRAIN FROM UKRAINE: HOW TO SLOW DOWN AND BREAK THIS TENDENCY IN THE CONTEXT OF KNOWLEDGE ECONOMY	199
Olena Pavlenko, Ihor Maksymenko, Oleksii Shkulipa	INFLUENCE OF BUSINESS PROCESSES ON REGIONAL INFRASTRUCTURE	204
Olha Kuzmenko, Volodymyr Ovcharenko	METHODS REVIEW FOR ASSESSING THE INVESTMENT ATTRACTIVENESS OF INNOVATIVE BANK TECHNOLOGIES	209

Anastasiia Yurchenko, Viktoriia Shcherbachenko	ACTUAL PROBLEMS OF THE ECONOMY AND SOCIETY GREENING	214
Dymchenko Olena, Rudachenko Olha	STATE REGULATION OF SOCIO-ECONOMIC DEVELOPMENT OF REGIONS	219
Bozhenko Victoria, Petrova Ksenia	MODELING THE TRANSMISSION OF SYSTEMIC FINANCIAL RISK TO THE DEVELOPMENT OF THE ECONOMY'S REAL SECTOR	223
Vladyslav Shapoval, Mariia Troian	THE IMPACT OF GLOBALIZATION ON COMMUNICATION	227
Halyna Mishenina, Daria Pavlenko	AGILE METHODOLOGY OF THE PUBLIC ADMINISTRATION SYSTEM IN THE CONTEXT OF DIGITAL TRANSFORMATION OF UKRAINE	232
Ved Prakash	MEASUREMENT OF POVERTY AND SOCIO- ECONOMIC REQUIREMENTS OF BPL IN INDIA	237
Tetiana Kurbatova, Valeriia Vialkova	ANALYSIS OF INTERNATIONAL CONFLICTS: ANALYTICAL ELEMENTS AND TOOLS	243
Ahniia Havrylina	FEATURES OF NON-TRADITIONAL TYPES OF INVESTMENT	246
Pokhylko S., Eremenko A.	USING SOCIAL MEDIA PLATFORMS TO CREATE AND DEVELOP BUSINESS PROJECTS	249
Pavlo Hrytsenko, Yevhen Kovalenko, Vladyslav Popov	INNOVATIVE ACTIVITY AS A BASIS FOR SUSTAINABLE ECONOMIC GROWTH	254

Leonid Melnyk, Olena Matsenko, Vladyslav Piven	SOCIO-ECONOMIC ASPECTS OF GREEN ENERGY DEVELOPMENT: THE EXPERIENCE OF THE EU AND UKRAINE	264
Harchenko D.	ECONOMIC SECURITY AND THE FIGHT AGAINST CORRUPTION	273
Hanna Yarovenko, Olena Kolotilina	DEVELOPMENT OF METHODOLOGY FOR ASSESSING THE RISKS OF SOCIO- ECONOMIC AND POLITICAL GROWTH OF UKRAINE	285
Inessa Yarova	ENVIRONMENTAL ASPECTS OF INTERNATIONAL TRADE RELATIONS	289
Denys Smolennikov, Daria Pavlenko	STAKEHOLDER APPROACH TO PROJECT MANAGEMENT	293
Oleksandr Khadartsev	MODERN ENTREPRENEURSHIP ON THE PROJECT MANAGEMENT PRINCIPLES	297
Hanna Yarovenko, Victoria Kovach	GLOBAL TENDENCIES FOR THE IT USE IN MANAGEMENT INFORMATION SYSTEMS	300
Tatiana Shcherbyna	DIGITAL MARKETING AND INTERNATIONALIZATION OF UKRAINIAN BUSINESSES	304
Viktoriia Kubatko, Diana Bilous	THE FIGHT AGAINST CORRUPTION AS ONE OF THE TOOLS OF THE NATIONAL ECONOMY DE-SHADOWING	308
Nataliia Letunovska	CHALLENGES FOR THE HEALTH COMPONENTS OF A REGION IN THE CONTEXT OF GLOBALIZATION	312
Anna Rosokhata, Anna Chykalova	MARKETING ACTIVITIES FEATURES FOR DIFFERENT CLASSIFICATION TYPES OF BUSINESS STRUCTURES	317
Korobets Olena,	MANAGEMENT OF ENVIRONMENTAL	322

Yaroslav Reshetnyak, Yura Yula	RISKS AT THE COMPANY: THE MARKETING DETERMINANTS	
Yana Us, Tetyana Pimonenko, Oleksii Lyulyov, Yuriy Bilan, Yulia Shaforost	THE GREEN-FEMININE STEREOTYPES AS A BARRIER ON THE WAY OF GREEN BRAND DEVELOPMENT	327
Maryna Saienko, Tetyana Pimonenko, Oleksii Lyulyov, Yuriy Bilan, Svetlana Kostornova	NEW TRENDS IN MARKETING FOR SMALL AND MEDIUM ENTERPRISES	333
Ziabina Yevheniia, Tetyana Pimonenko, Oleksii Lyulyov	EFFICIENCY OF UKRAINIAN ENERGY POLICY IN THE FRAMEWORK OF CIRCULAR AND CARBON-FREE ECONOMY	337
Yurii Bilan, Yana Us, Volodimir Nesterenko, Huseynadze K.R.	PROSPECTS OF TOURISM DEVELOPMENT	342
Olena Ivakhnenko	EFFICIENT AGRO-LAND USE IN THE CONDITIONS OF GLOBAL CLIMATE CHANGE	348
Artem Artyukhov	QUALITY OF EDUCATION AND SDGS: SOCIO-ECONOMIC ASPECT	351
Nadiia Artyukhova	KNOWLEDGE MARKETING AS A TOOL FOR SOCIO-ECONOMIC GROWTH: THEORETICAL AND APPLIED BASE	355
Khomenko L.M.	SOME ELEMENTS OF MARKETING ACTIVITIES IN BLOOD SERVICE COMPANIES: CONTENT STRATEGY OF THE SITE	360

Shkarupa O.V., Mayboroda T.M., Kalchenko Y.	SCALING ECO-INNOVATIONS BASED ON SOCIO-ECONOMIC EFFECTS IN THE "ENTERPRISE-REGION-STATE" SYSTEM	365
Oleh Dudchenko	SOCIAL AND ECOLOGICAL RESPONSIBILITY AS A SYSTEMIC ELEMENT FOR AGRICULTURAL SUSTAINABILITY	371
Yevhen Mishenin	ORGANIZATIONAL AND ECONOMIC MECHANISMS FOR ENVIRONMENTALLY SAFE AGRICULTURAL LAND USE	380
Yuriy Derev'yanko, Olha Lukash	EVALUATION ON THE BASIS OF MODERN INDICATORS	389
Vita Hordiienko, Tetiana Semenenko, Violeta Tretynyk	INTEREST RATE AND ECONOMIC GROWTH IN UKRAINE	398
Oleksii Zakharkin, Volodymyr Novikov, Dmytro Yemelianov	COMPARATIVE ANALYSIS OF THE CONCEPTS OF VALUE ORIENTED ENTERPRISE MANAGEMENT	402
Liudmyla Zakharkina, Yevhenii Okhrimchuk	INTERNET OF THINKS IN LOGISTICS	407
Oleksii Zakharkin, Liudmyla Zakharkina	THE USE OF INDICATORS OF FINANCIAL CONDITION TO DETERMINE THE ENTERPRISE'S INVESTMENT ATTRACTIVENESS	411
Ivan Shkarupa	FACTORS AND INSTRUMENTS OF MANAGING THE EFFICIENCY OF ENTREPRENEURIAL ACTIVITY IN MODERN TRANSFORMING CONDITIONS	417

Inna Tiutiunyk, Andrii Zolkover, Sergij Lyeonov, Aleksy Kwilinski, Alina Vysochyna, Kostronova Svetlana	THE INNOVATIVE FINANCIAL TECHNOLOGIES AND ITS IMPACT ON SHADOW TRANSACTIONS	422
Larysa Hrytsenko, Oleksandra Tverezovska	EVALUATION OF PUBLIC-PRIVATE PARTNERSHIP PROJECTS' RISKS	426
Hanna Shvindina	COOPETITION MODEL OF INTERACTIONS FOR INSTITUTIONS IN A SPHERE OF EDUCATION	430
Yuliia Humenna, Semen Tymoshenko	MERITS AND CHALLENGES OF DIGITAL ECONOMY IN DEVELOPING COUNTRIES	436
Yuliia Shkodkina, Yuliia Humenna, Oleksandra Tverezovska	OBSTACLES TO START-UP IMPLEMENTATION IN THE MODERN CONDITIONS OF ECONOMIC DEVELOPMENT	440
Ihor Kobushko Iana Kobushko	CREATING MOTIVATION FOR EMPLOYEES THROUGH KPIS SYSTEM	445
Nataliia Kotenko	THE IMPACT OF INTERGOVERNMENTAL FISCAL POLICY ON LOCAL SUSTAINABLE DEVELOPMENT	451
Nataliia Antoniuk, Iryna Plikus, Alona Myronova	INDICATORS OF FINANCIAL SYSTEM SECURITY	456
Iryna Plikus, Nataliia Antoniuk	THE INFLUENCE OF DIGITALIZATION ON TRANSFORMATION PROCESSES ON THE LABOR MARKET	460

Oleksandr Zaitsev, Dmitro Nikitin	THE MECHANISM OF FINANCIAL RECOVERY OF THE ENTERPRISE SHOULD INCLUDE THE CASH AMOUNT OF THE LOAN AS PRODUCTION COSTS	466
Svitlana Kolosok, Iuliia Myroshnychenko, Yuliia Matvieieva, Denis Hryhorenko	INVESTMENT MANAGEMENT FOR SMART GRID PROJECTS: A CROSS-COUNTRY ASSESSMENT	470
Opanasiuk Yuliia, Taraniuk Karina, Maryn Matvii	TRANSITION TO GREEN ECONOMY: BASIC PRINCIPLES AND PROBLEMS	475
Viktoriia Shkola	ADVANCED DEVELOPMENT AND INTELLECTUAL CAPITAL: AN INFLUENTIAL ASSESSMENT	482
Semenog A. Mykhalova A.	THEORETICAL ESSENCE OF TRUST IN FINANCIAL SERVICES	488
Veronika Barvinok, Anna Vorontsova, Julia Sergienko	INTERNATIONAL MIGRATION AND THE COVID-19 PANDEMIC: LITERATURE REVIEW	494
Kateryna Hrek, Iryna Didenko	STUDY OF POSSIBILITIES OF THE BPW PACKAGE. DIFFERENCE ON CREATION OF DFD DIAGRAMS AND IDFO DIAGRAMS: DESCRIBE THE PROCESS OF LOGISTICS AT THE ENTERPRISE	497
Burnakova Valeriia	SUSTAINABLE DEVELOPMENT STRATEGY FOR TOBACCO INDUSTRY	502
Olena Shkarupa, Anastasija Turchyn, Kateryna Vlasenko	FORMATION OF A POSITIVE IMAGE OF WOMEN LEADERS IN PUBLIC ADMINISTRATION	506

CREATING MOTIVATION FOR EMPLOYEES THROUGH KPIS SYSTEM

Ihor Kobushko
Doctor of Economics, Professor,
Sumy State University, Ukraine
Iana Kobushko,
PhD in Economics
Sumy State University, Ukraine

One of the features of personnel management in the context of globalization of economic activity is to increase the efficiency of its employees. According to the results of the research of the publishing «Harvard Business Review» in the average company: 5% of employees work well; 5-7% - work poorly; 88-90% - able to work effectively with the correct setting of goals and control of tasks [18]. Some issues of the importance of motivational tools were considered in the works [8], [11], [23], [31], which indicates the relevance of this issue and the need for constant review and implementation of best practices of staff incentives in modern organizations.

General trends in changing the level of motivation of the population to work effectively and its effectiveness are determined by indicators of the macroeconomic situation in the country, the spread of informal employment in the country, the processes of innovative development of enterprises and strengthening their innovative activity, state policy of employment regulation in Ukraine, as evidenced by research by scientists [30], [33], [28], [32], [16].

At the present stage, the basis of the concept of personnel management consists of the growing role of the employee's personality, knowledge of factors his motivation [17], the ability to form and guide it in accordance with the tasks facing the company [20], as well as the need to take into account the talents of staff [29], and job satisfaction [21]. The basis of an effective system of staff motivation should be based on the goals of strategic management of human resources. Among such goals are: the ability to form a sense of self-importance in the functioning of the enterprise and adequately assess their abilities; understanding what he is working for, as the motivation system is usually long-term; the ability to achieve all goals [3], [12], [13], it is especially important to study the impact of motivation on work efficiency for both employers and employees during the COVID-19 pandemic [27], [4].

In terms of project management, the remuneration of employees of the organization should be directly related to the effectiveness of projects and readiness for their implementation [24]. In addition, motivation depends not only on material incentives, but also on other factors: the attitude of managers to subordinates, the level of their trust in them, the level of employee loyalty to the company [34].

It is possible to form an effective staff motivation strategy and its high business culture through the introduction of an effective system of key performance indicators (KPI), as confirmed by research [2], [22]. However, a significant number of domestic companies in Ukraine do not use the KPI system, in particular for the following reasons: insufficient level of knowledge of professional training of managers, lack of established procedure for adapting foreign methods of building KPI in national companies, resistance to organizational change on the part of staff.

To motivate employees to achieve the goals of the organization, expressed in the desired key performance indicators, it is necessary to identify the motivational needs of employees and measure the degree of satisfaction of these needs using the motivational profile [26] or by the criterion of quality of working life [25].

The system of motivation in a modern organization must take into account the potential of the motivational potential of its staff. Motivational potential characterizes the readiness of the employee to the maximum return on work, the implementation of the acquired knowledge, abilities, skills, abilities, development of competitiveness and reflects the level of satisfaction of the motivational needs of the employee. The higher the value of motivational potential, the greater the satisfaction of motivational needs of employees, and, accordingly, the more effective for the company can be the work of such employees. The motivational potential of the enterprise, calculated as the sum of the values of the motivational potential of employees, divided by their number, indicates the effectiveness of management in personnel management [3].

The system of motivation based on KPI, orients staff to high individual and team results, achieving certain goals of the company. A number of studies by scientists and practitioners in various fields of activity confirm [5], [10], [9], [6], [7], [14], [15], [19]. the existence of a relationship between motivational aspects and the desired results of organizations.

The process of implementing the Key Performance Indicators system consists of the following stages: development of company strategy, definition of financial indicators, decomposition of goals at the department level, creation of KPI matrix, KPI definition matrix for employees, determination of KPI quantitative indicators, determination of bonus fund, monitoring, KPI review, feedback [1].

Given the prevalence of practices of using team forms of work organization in the project activities of modern organizations, we consider it appropriate to consider the formation of motivational tools that would take into account indicators of the level of team involvement in the implementation of the KPI system. The level of team involvement is an indicator of quality interaction of team members, which indicates the actual physical, emotional and intellectual state of team members, employee concentration on the task and satisfaction with their team role. The high level of team involvement indicates the motivation of members to perform their work in a team as best as possible. The level of involvement in general is a tool to

simultaneously reduce the cost of motivation. By managing team involvement, the business owner can be confident that employees share the company's values and take responsibility for achieving the company's goals.

To develop a high level of team involvement, maintaining staff motivation, it is necessary to maintain a culture of quality work. The conditions for ensuring a culture of quality work are: the competence of all employees; regular feedback on the results of work and achievements of the whole department, on the effectiveness and competencies - each personally; transparent (public) system of motivation; explanation of controversial personnel decisions to the team.

Development of KPI indicators should take into account changes in corporate culture and process organization; development of a holistic strategy for KPI development; explanation of staff preferences; KPI identification of corporate KPI; selection of crucial KPI for the whole organization; developing a reporting structure for all levels; coordination of KPI application; regular review of KPI to maintain their relevance.

The introduction of KPIs remains a clear and transparent motivation of the system by recording planned and actual values, which allows the manager to understand what and how motivates employees, and employees - to understand under what conditions and what reward he received. The advantage of creating a KPI system is to identify the expected achievements of management, while allowing for creativity and ingenuity of the team, which motivates the team to succeed and internal competition. Analysis of the methodologies of the system development KPI for the organization shows that the optimal number of indicators should be between 15 and 20. Otherwise, the team manager will be overwhelmed by planning and the company's management by monitoring KPI, which do not greatly affect the performance of both teams and companies.

The implementation of the KPI depends on the level of team involvement and is appropriate for the units working on the implementation of projects. The introduction of a staff motivation system based on KPI is an important tool for HR managers.

References

- 1. Bilyk O., Poloshko A. (2018). Formation of an effective corporate motivation system at the enterprise, *Market infrastructure*, 17, 111-118.
- 2. Brimah, B.A., Bamidele, A.G., Rabiu, R.O., John, I.S. (2020). The Connexus of Management by Objectives and Organisational Performance: Evidence from Tuyil Pharmaceutical Limited, Ilorin. *SocioEconomic Challenges*, 4(2), 90-98. https://doi.org/10.21272/sec.4(2).90-98.2020

- 3. Cheban A. (2015). An effective system of work motivation as an element of increasing the competitiveness of the enterprise, *Young scientist*, 11 (26), 104-108.
- 4. Constantoglou, M. (2020). Destination Management in Lesvos, Greece. Characteristics, Preferences, Images, Satisfaction and Overall Experience. *Business Ethics and Leadership*, 4(3), 81-106. https://doi.org/10.21272/bel.4(3).81-106.2020
- 5. Desta, Al. Z., Belete, T. H. (2019). The Influence of Waiting Lines Management on Customer Satisfaction in Commercial Bank of Ethiopia. *Financial Markets, Institutions and Risks*, *3*(3), 5-12. http://doi.org/10.21272/fmir.3(3).5-12.2019.
- 6. Faccia, A., Moșteanu, N. R., Cavaliere, L. P. L., Santis, G. (2020). The rise of online banks in Italy "WIDIBA Bank" Case Study. *Financial Markets, Institutions and Risks*, 4(2), 80-97. https://doi.org/10.21272/fmir.4(2).80-97.2020
- 7. Giebe, C., Hammerström, L., Zwerenz, D. (2019). Big Data & Analytics as a sustainable Customer Loyalty Instrument in Banking and Finance. *Financial Markets, Institutions and Risks,* 3(4), 74-88. http://doi.org/10.21272/fmir.3(4).74-88.2019
- 8. Hryshchenko, V.F., & Chernova, M.S. (2011). The innovative approaches to the effective small ukrainian enterprises personnel motivation system's improvement in modern conditions Marketing and Management of Innovations, (1), 103-112.
- 9. Kaya, H. D.(2020). Business Friendliness, Firm Performance and Owner's Optimism. *Financial Markets, Institutions and Risks, 4*(3), 13-23. https://doi.org/10.21272/fmir.4(3).13-23.2020
- 10. Kasych, A. (2017). Theoretical and methodical foundations of sustainable management in modern companies, *Marketing and Management of Innovations*, 2, 298-305. http://doi.org/10.21272/mmi.2017.2-28
- 11. Karpenko, Y. & Smolennikov D. (2014). Justification of benefits package components and determination of its effective structure. *Efficient economy*, 3, http://nbuv.gov.ua/UJRN/efek_2014_3_21
- 12. Kowo Solomon Akpoviroro, K.S., Akanmu, P.M., Olalekan, A., Alhaji, S.A. (2018). Moderating Influence Of Organizational Reward System On Employee's Performance. *SocioEconomic Challenges*, 4(2), 114-122. DOI: http://doi.org/10.21272/sec.2(4).114-122.2018
- 13. Mamun, M. Z. A., Khan, M. Y. H. (2020). A Theoretical Study On Factors Influencing Employees Performance, Rewards And Motivation Within Organisation. *SocioEconomic Challenges*, 4(3), 113-124. https://doi.org/10.21272/sec.4(3).113-124.2020

- 14. Muneerali M. T. (2020). Impact of Accounting Software among SMEs Accountants in Oman. *Financial Markets, Institutions and Risks, 4*(2), 25-33. https://doi.org/10.21272/fmir.4(2).25-33.2020
- 15. Nemmiche, K., Nassour Ab., Bouchetara, M. (2019). Firm growth vs. external growth: a behavioral approach. *Financial Markets, Institutions and Risks*, *3*(4), 16-23. http://doi.org/10.21272/fmir.3(4).16-23.2019.
- 16. Onishchenko M., & Martynenko V. (2017). Ways and directions to improve state regulation of employment in market conditions. *Global and national economic problems*, Issue №16 (April), http://global-national.in.ua/issue-16-2017.
- 17. Ozsoy, E. (2019). An Empirical Test of Herzberg's Two-Factor Motivation Theory. *Marketing and Management of Innovations*, 1, 11-20. http://doi.org/10.21272/mmi.2019.1-01
- 18. Padukhevych, O. (2018). Expediency of using KPI-based motivation system for agribusiness enterprises, https://uteka.ua/ua/publication/agro-4-oplata-truda-i-kadry-v-sh-68-celesoobraznost-ispolzovaniya-sistemy-motivacii-na-baze-kpi-dlya-predpriyatij-agrobiznesa
- 19. Reshetnikova, I. L. (2015). The internal marketing in enterprise marketing system. *Marketing and Management of Innovations*, 1, 45-55.
- 20. Reznichenko, O. (2016). Features of personnel management in modern conditions, http://www.kbuapa.kharkov.ua/e-book/conf/2016-5/doc/4/48.pdf
- 21. Sapele, F.F., Idoniboye-Obu, S.A. (2019). Motivation and Job Satisfaction in Organizations: A Study of University of Africa and Market Square Company, Bayelsa State. Business Ethics and Leadership, 3(3), 78-87. http://doi.org/10.21272/bel.3(3).78-87.2019
- 22. Shafi, S. (2018). Employees' Self-Cultural Integration Through Cultural Intelligence: A Case Of Finnish Firm. *SocioEconomic Challenges*, 4(2), 32-43. DOI: http://doi.org/10.21272/sec.2(4).32-43.2018
- 23. Shvindina, H. O. (2017). Leadership as a driver for organizational change. Business Ethics and Leadership, 1(1), 74-82, doi: 10.21272/bel.2017.1-09.
- 24. Shvindina, A., & Vyshnevska, O. (2013). Features of managing the process of labor adaptation of employees in design organizations. Visnyk of Sumy State University. Economy series, 4, 146-154.
- 25. Smolennikov, D. & Martynenko, A. (2012). Ways to improve the quality of working life of staff (for example, LLC "Sumyfitofarmatsiya"). *Economic Problems of Sustainable Development: Proceedings of the International Scientific and Practical Conference Dedicated to the 20th Anniversary of the Scientific Activity of the Faculty of Economics and Management of SSU*, Sumy: SumDU, 2, 149-151. https://essuir.sumdu.edu.ua/bitstream-

 $download/123456789/26502/1/Smolennikov\%\,20.pdf$

- 26. Snisar, D. (2016). Person's motives and motivational profile of Richie and Martin, https://it-boost.com/motivyi-cheloveka-i-motivatsionnyiy-profil-richii-martina
- 27. Tovmasyan, G., Minasyan, D. (2020). The Impact of Motivation on Work Efficiency for Both Employers and Employees also During COVID-19 Pandemic: Case Study from Armenia. *Business Ethics and Leadership*, 4(3), 25-35. https://doi.org/10.21272/bel.4(3).25-35.2020
- 28. Tyutyunyk, I., Antonyuk, N & Kotenko, N. (2018). Shadow employment: forms of manifestation and consequences for the country's economy. *Economic Bulletin of the Zaporizhia State Engineering Academy*, (6), 259-263.
- 29. Usheva, M. N. (2011). Talent Management in Modern Human Resources Management. *Marketing and Management of Innovations*, 3(2), 173-179.
- 30. Vasilyeva, T., Lyeonov, S., Lopa, L. (2018). Forecasting Supply and Demand In the Regional Labor Market: In Search of Optimal Proportions of Financing Vocational Education Institutions In the Region. *SocioEconomic Challenges*, 2(1), 69-84. DOI: 10.21272/sec.2(1).69-84.2018
- 31. Vlasenko Y., Okhrimenko O., Shmorgun L., Oliinyk Y., Samko O.& Lukianykhin V. (2020). Risk management in investing in human capital. *International Journal of Management* (IJM), 11 (2), pp. 95–104, https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3552667
- 32. Zakharkina L., Saher L., Syhyda L. (2020). Investigation of Ukraines readiness for industry 4.0 challenges and innovative activity increase. Galician economic journal (Tern.), vol. 63, no 2, pp. 214-222. https://doi.org/10.33108/galicianvisnyk tntu2020.02.214
- 33. Zakharkina L., Myroshnychenko Iu., Smolennikov D., Pokhylko S. (2018). Efficiency of Innovation Activity Funding as the Driver of the State's National Economic Security. *Montenegrin Journal of Economics*, Vol. 14, № 4. P. 159-173, DOI: 10.14254/1800-5845/2018.14-
- 4.11 http://mnje.com/sites/mnje.com/files/159-173_-_zakharkina_et_al..pdf
- 34. Zhulavskyi, A., & Chernova, M. (2012). Motivation of small business staff (2012). *Modern management and economic development: abstract collection of materials of the constantly operating international scientific and practical Internet conference*, Sumy: SumDU, 1, 15. https://essuir.sumdu.edu.ua/handle/123456789/26772

Наукове видання

СОЦІАЛЬНО-ЕКОНОМІЧНІ ВИКЛИКИ

Матеріали Міжнародної науково-практичної конференції

(Суми, 3–4 листопада 2020 року)

Стиль та орфографія авторів збережені. Організаційний комітет і редакційна колегія можуть не поділяти точки зору авторів. Автори відповідають за точність, достовірність і зміст матеріалів. Посилання на матеріали конференції обов'язкові.

Відповідальний за випуск Т. А. Васильєва Комп'ютерне верстання С. В. Миненко

Формат 60×84/16. Ум. друк. арк. 29,86. Обл.-вид. арк. 38,58.

Видавець і виготовлювач Сумський державний університет, вул. Римського-Корсакова, 2, м. Суми, 40007 Свідоцтво суб'єкта видавничої справи ДК № 3062 від 17.12.2007.