

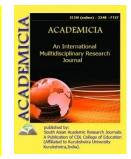
ISSN: 2249-7137

Vol. 11, Issue 3, March 2021

Impact Factor: SJIF 2021 = 7.492



ACADEMICIA An International Multidisciplinary Research Journal



(Double Blind Refereed & Peer Reviewed Journal)

DOI: 10.5958/2249-7137.2021.00975.7

THE ESSENCE OF INNOVATIVE ACTIVITY AND ANALYSIS INDICATORS

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ABSTRACT

The main way of successful socio-economic development of the country is the development of innovative activities of enterprises, the production of competitive products and economic growth in production. The article highlights the adoption of various normative and legal documents on the development of innovation in Uzbekistan, the work being done in this regard and the indicators. Also, the content and essence of innovation, innovative activity, the scientific approaches of scientists in this regard are presented. In recent years, the indicators of innovative activity in the economy of Namangan region, the existing problems have been highlighted. The parameters of the development of innovative activity in our country are reflected. In our research, the methods of observation, generalization, comparison, logical approach were used, as well as recommendations for existing problems.

KEYWORDS: Innovation, Innovative activity, types of innovation, Financing of innovation activities.

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LIST OF USED LITERATURE

- 1. Law of the Republic of Uzbekistan No. ZRU-630 of July 24, 2020 "On Innovative Activity". https://lex.uz/ru/
- Decree of the President of the Republic of Uzbekistan dated November 29, 2017 No. PD-5264 "On the establishment of the Ministry of Innovative Development of the Republic of Uzbekistan". https://lex.uz/
- **3.** Resolution of the President of the Republic of Uzbekistan dated April 19, 2018 No PP-3674 "On the establishment of the Center for Advanced Technologies under the Ministry of Innovative Development of the Republic of Uzbekistan." https://lex.uz/pages/forpda.aspx?lact_id=3693976
- **4.** Decree of the President of the Republic of Uzbekistan dated September 21, 2018 No PD-5544 "On approval of the Strategy of innovative development of the Republic of Uzbekistan in 2019-2021". Https: //lex.uz/
- **5.** Decree of the President of the Republic of Uzbekistan. ID-20957 "On improving the system of public administration for the development of scientific and innovative activities." https://regulation.gov.uz/uz.
- 6. Decree of the President of the Republic of Uzbekistan No. PD-6097 of October 29, 2020 "On approval of the Concept of development of science until 2030". https://lex.uz/
- 7. The National Encyclopedia of Uzbekistan. Letter I. "National Encyclopedia of Uzbekistan". State Scientific Publishing House. Tashkent, p 492.
- **8.** Nechaev V.I., Mikhailushkin P.V. Dictionary of Economics.-Krasnodar.: / Krasnodar, "Atri" 2011, p 464.
- 9. Dedajanov, B. N., & Ergasheva, F. I. (2019). ISSUES OF SUPPORT AND STIMULATION OF EXPORTING ENTERPRISES AND WAYS OF THEIR ELIMINATION. Вестник Российского экономического университета им. ГВ Плеханова. Вступление. Путь в науку, (3), 92-103.
- **10.** Ibragimovna, F. E. (2019). Innovative technologies in the formation of students' entrepreneurial skills. Asian Journal of Multidimensional Research (AJMR), 8(8), 5-9.
- **11.** Rashidov, R. (2016). Correlation between resource economies factors in cotton growing. ... Science and education today, (, (6), 68-70.
- **12.** Alojonovich, R. R. (2019). Economic efficiency of resource-saving technologies in the cotton industry system of indicators. International Journal of Scientific and Technology Research, 8(11), 3861-3863.
- **13.** Lutfulla Xabibullayevich Ubaydullayev, & Bakhtiyor Nabijanovich Dedajanov. (2021). THE DIGITAL ECONOMY: ADVANTAGES AND RISKS. *Journal of Central Asian Social Studies*, 2(01), 153-159. <u>https://doi.org/10.37547/jcass/volume02issue01-a23</u>
- 14. Olim Sabirovich Kazakov, & Ilhom Mahamadjanovich Kamoliddinov. (2021). SOME QUESTIONS OF INCREASE OF EFFICIENCY IN ACTIVITY ENTERPRISE



ISSN: 2249-7137 Vol. 11, Issue 3, March 2021 Impact Factor: SJIF 2021 = 7.492

SUBJECTS. Journal of Central Asian Social Studies, 2(01), 160-169. https://doi.org/10.37547/jcass/volume02issue01-a24

- **15.** Prikhodko VI, Lyashko F. E... Innovative management in aircraft engineering: a textbook. Ulyanovsk: UlSTU, 2003, p 70.
- **16.** Tychinsky A.V. Management of innovative activities of companies:modern approaches, algorithms, experience.Taganrog: TRTU, 2006.
- **17.** Management of innovative processes: textbook / V.V. Zharikov, I.A. Zharikov, V.G. Odnolko, A.I. Evseichev. Tambov: Publishing house of Tamb. State tech. unta, 2009, p 180.
- **18.** Tashmuradova BE, Zhiyanova N. "Innovation of the Activities of the Financial Incentives". Curriculum. T.: ECONOMY-FINANCE, 2006, p 110.
- 19. Tarakhtieva G.I. Innovation management. Tashkent .: Science and technology. 2013, p 208.
- **20.** Economics of innovation: Textbook. M.: Faculty of Economics, Moscow State University named after M .. Lomonosov, 2016.
- **21.** Lutfullaevich, Y. G. (2020). Impact of inflation on R&D investment flow: Case of five Countries. International Journal of Scientific and Technology Research, 9(1), 1970-1974.
- **22.** Golibjon, Y. (2016). Innovation and SME Development: Indonesian Experience in Uzbekistan Context. Journal of Entrepreneurship & Organization Management, 5: 3. DOI: 10.4172/2169-026X, 1000198.