

THE ECONOMY OF EUROPE — CHARACTERISTICS, FEATURES

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Annotation. This article will examine the history of the European economy, the influence of the European Union, the main sectors of the economy, the economic models of various European countries, as well as other important aspects of the European economy.

Keywords: segment; center of responsibility; segment reporting.

History of the European economy. The history of the European economy dates back thousands of years. Since ancient times, the region has been known for its trade ties and developed economy. Great empires such as the Roman Empire and the British Empire had a huge impact on the economic development of the region. In modern times, after the devastating Second World War, Europe was able to recover and become one of the world's leading economic centers.

Sectors of the European economy.

Industry. Industry is one of the key sectors of the European economy. Cars, machinery, electronics, steel, chemical products and other goods are produced in various countries of the region. Some European countries, such as Germany and France, are known for their large industrial corporations and engineering achievements.

Agricultural industry. Agriculture also plays an important role in the European economy. Various countries in the region produce grain, vegetables, fruits, milk, meat and other agricultural products. European agricultural enterprises are known for their high quality standards and compliance with environmental regulations.

Tourism. Tourism is an important source of income for many European countries. Europe attracts millions of tourists from all over the world with its historical sights, cultural heritage, beautiful beaches and mountain landscapes. The tourism industry contributes to the creation of jobs and stimulates economic growth in the region.

Finance and banking. Europe has a large financial sector, concentrated in cities such as London, Paris, Frankfurt and Zurich. Banks and financial institutions provide services for asset management, investments, lending and other financial transactions. The European banking sector plays an important role in the global economy and financial stability.

Information technology. Information technology is the driver of innovation and economic growth in Europe. The region is known for its high-tech startups, software



development, artificial intelligence and digital technologies. Many European cities, including Silicon Valley in California, are centers of innovation and attract talented professionals from all over the world.

Energy. Europe's energy sector is committed to sustainable development and the transition to renewable energy sources. Solar, wind and hydropower are playing an increasingly important role in the energy system of the region. This contributes to reducing greenhouse gas emissions and improving the environmental sustainability of Europe.

European countries and their economic models. Every European country has its own unique economic model. For example, Germany is known for its exportoriented industrial sector, while France is strong in tourism and high technology. The UK is a financial center, and Italy is famous for its designer brands and fashion industry. Spain, in turn, places the main economic emphasis on tourism and agriculture.

The impact of global economic crises on Europe. Europe has faced global economic crises several times, such as the 2008 financial crisis and the recent crisis related to the COVID-19 pandemic. These crises had a significant impact on the region's economy, leading to recession, unemployment and financial difficulties. However, Europe has managed to take measures to stimulate economic growth and recovery, based on cooperation and support between the countries of the European Union.

Europe's Global Competitiveness. Europe's global competitiveness remains one of the key issues in the modern economy. European countries strive to develop innovations, improve the business environment, support entrepreneurship and develop human capital. Competition with the countries of Asia and other regions is becoming more intense, and Europe must maintain its competitiveness by accepting new challenges and developing its advantages.

Innovation and research in Europe. Europe is a famous platform for scientific research and innovation. Many universities and research centers in the region are engaged in leading research in various fields, such as medicine, information technology, energy and the environment. Support for innovation and scientific discoveries contributes to economic growth and attracts investment to Europe.

Environmental sustainability and the economy of Europe. Environmental conservation and environmental sustainability have become priorities for Europe. The region is actively working to reduce greenhouse gas emissions, develop renewable energy sources and adopt environmental norms and standards. Environmental innovations and green technologies stimulate economic growth and create new business and employment opportunities.

The Future of Europe's economy. The future of Europe's economy remains promising and challenging at the same time. The region is facing new technological





trends, geopolitical changes and social problems. However, given its resources, innovations, human capital and cooperation between countries, Europe has the potential to continue to be an important player in the global economy and ensure the well-being of its citizens.

Conclusion

Europe's economy is complex and diverse. The region is known for its developed industrial sectors, agriculture, tourism, financial services, information technology and energy. Different European countries have unique economic models that contribute to their development. However, Europe also faces challenges such as global economic crises and competition on the world stage. The development of innovation, support for scientific research, environmental sustainability and cooperation between countries are key factors for the future of the European economy.

References:

- 1. Mansurov, S. (2023). FORECASTS FOR THE ECONOMY OF UZBEKISTAN. *Science* technology&Digital Finance, 1(3), 187-195. <u>https://supportresult.uz/index.php/stdf/article/view/msha</u>
- Shahzod M. O'ZBEKISTONDA RAQAMLI IQTISODIYOTNI RIVOJLANTIRISH //International Journal of Contemporary Scientific and Technical Research. – 2023. – C. 153-156.
- 3. Mansurov, S. (2023). O'zbekistonda raqamli iqtisodiyotni rivojlantirish.
- 4. Усмонова В. ХУДУДЛАРДА ИНВЕСТИЦИЯЛАР САМАРАДОРЛИГИНИ ОШИРИШ //Economics and education. 2022. Т. 23. №. 6. С. 70-74.
- Усмонова В. Б. ҲУДУДЛАР ТАРАҚҚИЁТИДА РАҚАМЛИ ИҚТИСОДИЁТ РИВОЖЛАНИШИНИНГ ЎЗИГА ХОС ХУСУСИЯТЛАРИ //Current Issues of Bio Economics and Digitalization in the Sustainable Development of Regions (Germany). – 2022. – C. 139-143.
- Usmanova V. INCREASING INVESTMENT ATTRACTIVENESS IN THE DEVELOPMENT OF THE NATIONAL ECONOMY //International Journal of Advance Scientific Research. – 2023. – T. 3. – №. 05. – C. 131-138.
- Usmonova, V., & Esanov, H. (2023). THE EXISTING INVESTMENT ENVIRONMENT IN THE CONSTRUCTION SECTOR OF THE REPUBLIC OF UZBEKISTAN. Science technology&Digital Finance, 1(4), 31-40. <u>https://supportresult.uz/index.php/stdf/article/view/uveh</u>
- Ubaydullaeva, V. (2023). PROBLEMS OF APPLYING TECHNOLOGIES OF EDUCATION IN THE SYSTEM OF CONTINUING EDUCATION. Science technology&Digital Finance, 1(3), 132-143. https://supportresult.uz/index.php/stdf/article/view/vuu

http://www.newjournal.org/



ОБРАЗОВАНИЕ НАУКА И ИННОВАЦИОННЫЕ ИДЕИ В МИРЕ



- Ubaydullaeva, V., & Bazarbayev, D. (2023). JAPANESE ECONOMIC MIRACLE AND ITS CONSEQUENCES. *Science technology&Digital Finance*, 1(3), 26-32. <u>https://supportresult.uz/index.php/stdf/article/view/uvbd</u> (Original work published 2023)
- 10. Sirlibekov, K. (2023). PROSPECTS FOR THE DEVELOPMENT OF CULTURAL TOURISM IN UZBEKISTAN. Science technology&Digital Finance, 1(3), 123-131. <u>https://supportresult.uz/index.php/stdf/article/view/xss</u>
- 11. Spanov, M., & Kamolov, D. (2023). MODERN PROBLEMS AND SOLUTIONS

 OF
 DEMOCRACY
 AND
 MORALITY
 IN
 UZBEKISTAN. Science

 technology&Digital
 Finance, 1(4),
 168

 172. https://supportresult.uz/index.php/stdf/article/view/msdk
- 12. Kamolov D. R. O. G. L. O'ZBEKISTONDA DEMOKRATIYA VA AXLOQNING ZAMONAVIY MUAMMOLARI VA YECHIMLARI //Academic research in educational sciences. 2022. T. 3. №. NUU Conference 2. C. 348-352.
- Kamolov Dostonbek, "SPIRITUAL AND MORAL ENVIRONMENT OF SOCIETY", SSAI, vol. 1, no. 2, pp. 128–133, Oct. 2023, Accessed: Nov. 20, 2023. [Online]. Available: <u>https://supportresult.uz/index.php/ssai/article/view/89</u>
- 14. Kamolov D. Davlat boshqaruviga oid axloqiy qarashlar //Адабиёт учқунлари. 2021.
- 15. Камолов Д. Spiritual and moral environment of society //Информатика и инженерные технологии. 2023. Т. 1. №. 2. С. 278-282.
- 16. Kamolov D. JAMIYATNING MA'NAVIY-AXLOQIY MUHITI //Social science and innovation. 2023. T. 1. №. 2. C. 78-82.
- 17. Sirlibekov, K. (2023). EVENT TOURISM CENTERS OF SPAIN. Science technology&Digital
 Finance, 1(4),
 161

 167. https://supportresult.uz/index.php/stdf/article/view/khas
- 18. Khidirnazarov A. PRIORITIES OF STRUCTURAL CHANGES IN THE ECONOMY OF UZBEKISTAN //International Bulletin of Applied Science and Technology. 2023. T. 3. №. 4. C. 559-561.
- 19. Khidirnazarov, A. (2023). DEVELOPMENT TREND AND FORECAST OF THE ECONOMY OF UZBEKISTAN (On the example of the analysis of 2022 and the forecast for 2023-2024). *Science technology&Digital Finance*, 1(4), 79-90. <u>https://supportresult.uz/index.php/stdf/article/view/kha</u>
- 20. Mansurov, S., Mamatov , F., & Fazliddin, M. (2023). COMPARISON OF THE CONCEPTS OF THE BUSINESS SEGMENT AND THE CENTER OF RESPONSIBILITY USED IN THE MANAGEMENT SYSTEM OF RETAIL ENTERPRISES. *Science* technology&Digital Finance, 1(4), 203-208. <u>https://supportresult.uz/index.php/stdf/article/view/shmms</u>

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ОБРАЗОВАНИЕ НАУКА И ИННОВАЦИОННЫЕ ИДЕИ В МИРЕ



- 21. Boltakov, S., & Akhrorov, S. (2023). APPEARANCE AND FEATURES OF MONEY. *Science* technology&Digital Finance, 1(4), 97-101. https://supportresult.uz/index.php/stdf/article/view/bsas
- 22. Bultakov, S., & Bozorboyev, D. (2023). THE MEANING AND ESSENCE OF THE LEGISLATION ON THE EMERGENCE AND COMPETITION OF THE COMPETITIVE ENVIRONMENT IN UZBEKISTAN. Science technology&Digital Finance, 1(4), 73-78. https://supportresult.uz/index.php/stdf/article/view/dbsb
- Boltakov, S. (2023). THEORETICAL FOUNDATIONS OF DIGITIZATION OF SERVICE ENTERPRISES. Science technology&Digital Finance, 1(4), 10-20. <u>https://supportresult.uz/index.php/stdf/article/view/bso</u>
- 24. Sardor B., Ibragimovich T. K. Digital Transformation Directions in the Restaurant Business //INTERNATIONAL JOURNAL OF BUSINESS DIPLOMACY AND ECONOMY. – 2023. – T. 2. – №. 2. – C. 1-4.
- 25. Bo'ltakov S. et al. TURIZM SOHASIDA RAQAMLI IQTISODIYOTNI АНАМІҮАТІ //Евразийский журнал академических исследований. – 2022. – Т. 2. – №. 12. – С. 60-62.
- 26. Meiirkhan, Spanov & Kamolov, Dostonbek. (2023). MODERN PROBLEMS AND SOLUTIONS OF DEMOCRACY AND MORALITY IN UZBEKISTAN СОВРЕМЕННЫЕ ПРОБЛЕМЫ И ПУТИ ИХ РЕШЕНИЯ В ОБЛАСТИ ДЕМОКРАТИИ И НРАВСТВЕННОСТИ В УЗБЕКИСТАНЕ. 1. 168-172. 10.5281/zenodo.10113202.



