



Maryna Akuliushyna

Academic Degree	Ph.D. in Economics
Academic Title:	Associate Professor
Position	Associate Professor of the Department of Economics and Management of the Danube Branch of PJSC "HEI "IAPM"

Education	<ul style="list-style-type: none">• 2000 — Odesa State Polytechnic University, Master's Degree in "Management of Organizations" (Diploma DM № 008838)..• 2014 — Ph.D. Thesis Defense on the topic: "Providing Pre-planning Efficiency Assessment of Investment and Innovation Projects at Industrial Enterprises" (Specialty 08.00.04). Institution: Odesa National Polytechnic University, Specialty: Economics and Enterprise Management (by types of economic activity).
Professional Experience	Many years of experience in scientific and pedagogical activities. In the position of Associate Professor of the Department of Economics and Management, provides high-level training for specialists in the field of management and administration..
Courses Taught	<ul style="list-style-type: none">• Business Planning and Startup Creation;• Business Analytics..
Scientific Activity	Member of the Ukrainian Association of International Economists. Member of the Public Organization "International Foundation of Scientists and Educators" (IESF).
Selected Publications	<ol style="list-style-type: none">1. Management: [textbook] / edited by S.V. Filippova, M.A. Yudin; et al. – Odesa: Bondarenko M.O., 2019. – 652 p. Pp. 492-519.2. Akuliushyna M.O., Dabizha M.S. (2020). Strategic planning in modern economic conditions. Economics, Finance, Law. Kyiv: International Business Center LLC, 2020. No. 11'2. (Professional Category "A").3. Yekimov, S., Sokoly, I. I., Iarova, L., Chupryna, N. and Akuliushyna, M. (2021). Satisfaction of consumer preferences of consumers of agricultural products. IOP Conf. Series: Earth and Environmental Science 677 (2). 022077. Pp. 1-5. (Scopus).4. Management as a factor of sustainable development in the coordinates of the economic systems paradigm: [collective monograph] / edited by S.V. Filippova, O.I. Prodius. // Panchenko M.O., Akuliushyna M.O. / Assessment of the level of economic potential use of the quality management system when evaluating an investment and innovation project. – Odesa: Bondarenko S.O. 2021. 340 p.; Pp. 226-251.5. Innovation marketing in the sustainable development of the border region: [collective monograph] / edited by M.M. Merkulov; resp. ed. V. I. Zakharchenko // Akuliushyna M.O., Balakhonova O.V. – Izmail; Odesa: Phoenix. 2023. 168 p.; Pp. 123-129.6. Diskina A.A., Akuliushyna M.O., Draganov A.V. (2023). Components of strategic development plans for the manufacturing sector. Economy and Society. 2023. (55). (Professional Category "A").

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| | <p>7. Akuliushyna, M., Islamova, A., & Biiuk, V. (2024). Prospects for the development of the digital economy in Ukraine. <i>Economy and Society</i>, (61).</p> <p>8. Akuliushyna, M., Zotova, L., & Shvets, V. (2024). Factors for increasing the competitiveness of enterprises under conditions of uncertainty. <i>Economy and Society</i>, (60).</p> <p>9. Zakharchenko, V., Akuliushyna, M., & Linhur, L. (2024). Modeling of enterprise cost management processes under conditions of uncertainty. <i>Economy and Society</i>, (64).</p> <p>10. Akuliushyna, M.O., Lukianchuk, O.M., & Ginkova, A.V. (2024). Enterprise development strategies in conditions of crisis phenomena. <i>Economy and Society</i>. Iss. 61.</p> <p>11. Management of economic activity in the conditions of military and political crises: the role of public administration / T. Turetskov, N. Matusevych, A. Soshnykov, A. Volkova, M. Akuliushyna. Lex Humana. 2024. Vol. 16, N 1. Pp. e2839-37-e2839-52.</p> <p>12. Hutsu, A.V., Lukianchuk, O.M., & Akuliushyna, M.O. (2024). Features of risk management at the enterprise under martial law. <i>Economy. Finance. Law.</i> No. 6. Pp. 45-49.</p> <p>13. Akuliushyna, M., Diskina, A., & Kedyk, V. (2024). Directions of strategic development of manufacturing enterprises under martial law. <i>Economy and Society</i>, (62).</p> <p>14. Akuliushyna, M.O., & Piterov, V.O. (2025). Modern methods of logistics flow management of an industrial enterprise. <i>Economy and Society</i>. Iss. 72.</p> |
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