

ЧЕРВЕНЬ 2024

Нові публікації науковців НУ "Запорізька політехніка" на платформі Web of Science (04.06.2024): Ad Alta-Journal of Interdisciplinary Research, 14(1):

- 1) Braslavskaya, O., Marynchenko, I., Samus, T., Martyniuk, T., Pushchyna, I., & Shcherbyna, S. (2024). PREPARATION OF FUTURE TEACHERS FOR PROFESSIONAL ADAPTATION IN AN INCLUSIVE EDUCATIONAL ENVIRONMENT IN THE PROCESS OF STUDYING THE METHODOLOGY OF SCIENCE. Ad Alta-Journal of Interdisciplinary Research, 14(1), 42-48.
- 2) Derkach, L., Marchenko, T., Andryushchenko, O., Grin, L., Balukhtina, O., & Goncharenko, I. (2024). PROBLEM-BASED TASKS AS A FACTOR IN THE DEVELOPMENT OF CRITICAL THINKING IN STUDENTS. Ad Alta-Journal of Interdisciplinary Research, 14(1), 35-41.
- 3) Kukharenyk, O., Diedkov, M., Vysheslavskyy, H., Mozulenko, D., & Taran, V. (2024). HISTORY AND PROSPECTS OF THE STRUCTURAL-FUNCTIONAL METHOD IN ETHNOLOGY: IMPLEMENTATION IN FAMILY RITUALS, STREET ART AND ACTIVITIES OF LOCAL ARTISTIC COMMUNITIES. Ad Alta-Journal of Interdisciplinary Research, 14(1), 101-106.
- 4) Ostapenko, L., Panfilova, T., Slyvka, M., Kohut, Y., Kozyts'ka, G., & Bundz, R. (2024). ADMINISTRATIVE AND LEGAL ASPECTS OF ENSURING FINANCIAL AND ECONOMIC SECURITY. Ad Alta-Journal of Interdisciplinary Research, 14(1), 141-145.
- 5) Zoska, Y., Khomeriki, O., Skurtul, G., Panchenko, S., Gladkykh, V., & Ostrovska, N. (2024). PHENOMENON OF SOCIAL MEDIA DURING THE RUSSIAN-UKRAINIAN WAR. Ad Alta-Journal of Interdisciplinary Research, 14(1), 20-23.

Нові публікації науковців НУ "Запорізька політехніка" на платформі Web of Science (12.06.2024):

Brutman, A., Valentynovych, T. K., Polyezhaev, Y., Matsegora, I., & Rukolyanska, N. (2024). MULTIMEDIA RESOURCES AS A FACTOR OF INCREASING STUDENTS' MOTIVATION IN LEARNING FOREIGN LANGUAGES. Conhecimento & Diversidade, 16(41), 546-567.

Нові публікації науковців НУ "Запорізька політехніка" на платформі Web of Science (28.06.2024):

Plotkin J., Levchenko N., Shyshkanova G., Levchenko S. (2023). Development of energy enterprises in the context of green transformation. Journal of Engineering Sciences, Vol. 10(1), pp. G22-G33, doi: 10.21272/jes.2023.10(1).g3

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