

**ISMA**  
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A. Krymskyi  
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National Academy of Sciences of Ukraine



CENTER  
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**PROGRAM**  
of the International scientific conference  
**INFORMATION TECHNOLOGIES  
AND MANAGEMENT IN HIGHER  
EDUCATION AND SCIENCES**

Fergana, the Republic of Uzbekistan  
November 28, 2022

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# Plenary session reports

	Member information	Topic
1.	<b>Dehtjare Jevgenija</b> – Dr.oec., Asoc.professor, Vice–Rector for Academic Affairs in ISMA University of Applied Sciences	<b>Modern Approaches in Education of the XXI Century</b>
2.	<b>Abou Younes Roland</b> – Engineering manager Toptal core team	<b>Remote work management – keeping the flow</b>
3.	<b>Butaboev Makhammajon Tuychievich</b> – D.Sc., professor, Fergana Politachnical institute, Fergana, Uzbekistan	<b>Efficient use of human capital in digitalization</b>
4.	<b>Debych Mariia Andriivna</b> – Dr. Sc., Senior Researcher, Assoc. Prof., Head of the Department of Quality Assurance in Higher Education, Institute of Higher Education of the NAES of Ukraine	<b>Online learning: advantages and disadvantages</b>
5.	<b>Dzhala Roman Mykhailovych</b> , Doctor of Engineering, Head of the Laboratory of electrophysical methods of non– destructive testing Karpenko Physico–Mechanical Institute of the National Academy of Scienses of Ukraine <b>Verbenets' Bohdan Yaroslavovych</b> – Candidate of	<b>Information technology for non–contact inspections of underground pipelines</b>

	technical sciences; <b>Rohiv Nazar Vasylovych</b> – Postgraduate	
6.	<b>Zabolotnyi Volodymyr</b> – Doctor of Pedagogical Science, Professor, Head of the Department of Physics and Methods of Teaching Physics, Astronomy, Vinnytsia State Pedagogical University named after Mykhailo Kotsiubynsky. <b>Myslitska N. A.</b> – Doctor of Pedagogical Science, Professor, Head of the Department of Science, Natural Sciences and Mathematics, Communal Institution of Higher Education "Vinnytsia Humanitarian and Pedagogical College" Vinnytsia, Ukraine	<b>Technologies for organization of educational process of future teachers in the conditions of distance studying</b>
7.	<b>Kryvoruchko Larysa S.</b> – Doctor of Law, chief, Law Company "Kryvoruchko"	<b>Separate issues of the development of organizational and legal principles of management and modernization of the management system of higher education institutions</b>
8.	<b>Maksymenko Yuriy Borisovich</b> – Doctor of Psychological Sciences, professor, Professor of General and Differential Psychology, Southern Ukrainian National Pedagogical University K. D. Ushinsky <b>Matokhniuk Liudmyla Aleksandrovnna</b> – Doctor of	<b>Features of the safe use of information technologies, taking into account the age category</b>

	<p>Psychological Sciences, Professor, Head of the Department of Psychology, Public higher educational establishment «The academy of continuing education» Vinnytsia, Ukraine</p>	
9.	<p><b>Parusov Eduard Volodimirovich</b> – Doctor of Engineering, Senior Researcher Head of the Department of Heat Treatment of Metal for Mechanical Engineering Iron and Steel Institute of Z. I. Nekrasov NAS of Ukraine Dnipro, Ukraine</p> <p><b>Gubenko Svitlana Ivanivna</b> Doctor of Engineering, Professor, Professor at the Department of Materials Science and Materials Processing Prydniprovsk State Academy of Civil Engineering and Architecture Senior Researcher at the Department of Heat Treatment of Metal for Mechanical Engineering Iron and Steel Institute of Z. I. Nekrasov NAS of Ukraine Dnipro, Ukraine</p> <p><b>Prykhodko Ihor Yuriyovych</b> Doctor of Engineering, Senior Researcher</p>	<p><b>Construction of technologies for manufacturing products of critical products using computer simulation</b></p>

	<p>Head of Processes and Machines for Metal Forming Department</p> <p>Iron and Steel Institute of Z. I. Nekrasov NAS of Ukraine</p> <p>Dnipro, Ukraine</p>	
10.	<p><b>Tur Oksana Mikolaivna</b> – Doctor of Pedagogic Sciences, associate professor, Professor of Ukrainian Studies, Culture and Documentation Department National University «Yuri Kondratyuk Poltava Polytechnic»</p>	<p><b>Use of information technologies in the training of future specialists in the document and information industry</b></p>
11.	<p><b>Shunevych Bohdan Ivanovych</b> – Doctor of Pedagogics, Professor of the Department of Foreign Languages at Lviv National Environmental University</p> <p><b>Rak Nataliia Volodymyrivna</b> – Candidate of Pedagogical Sciences, Associate Professor of the Department of Foreign Languages at Lviv Polytechnic University</p>	<p><b>Modern selection of educational materials for students of Ukrainian higher schools</b></p>
12.	<p><b>Ismoilova Sanobar</b> – PhD, specialist of the Department of Science</p>	<p><b>Reforms in the system of higher education of Uzbekistan</b></p>
13.	<p><b>Nataliya Kuznetsova</b> – PhD in economics, Associate Professor, Cherkasy State Business College</p>	<p><b>Micro–credentials as an innovative tool of modern higher education</b></p>

14.	<p><b>Yusupova Anora Karimovna</b> – Candidate of Physical and Mathematical Sciences, dotsent</p> <p><b>Ismailov M.X.</b> – Uzbekistan, Senior Lecturer at the Department of Mathematical Analysis and Differential Equations of Ferghana State University</p>	<p><b>Features of teaching a linear–fractional function and graphs of these functions</b></p>
	<p><b>Yusupova, Anora Karimovna</b> – Associate Professor of the Department of Mathematics of Ferghana State University, Candidate of Physical and Mathematical Sciences, dotsent</p> <p><b>B. Qurbonov</b> – 2nd year Masters student of the Department of Mathematical Analysis of Differential Equations of Ferghana State University</p>	<p><b>Some biological processes using differential equations study</b></p>
15.	<p><b>Bocharova Nadiia Avakivna</b> – Candidate of Economic Sciences, Associate Professor, Associate Professor at the Department of Management Kharkiv National Automobile and Highway University Kharkiv, Ukraine</p> <p><b>Fedotova Iryna Volodymyrivna</b> – Doctor of Economic Sciences, Associate Professor, Professor at the Department of Management, Kharkiv National Automobile</p>	<p><b>The use of WebQuest technology in the education of managerial students</b></p>

	and Highway University Kharkiv, Ukraine	
16.	<p><b>Yunusov Alisher Ruzimatovich</b> – Candidate of economic sciences, Associated professor, Department of World and regional economy, Fergana state university</p> <p><b>Sattarova Hilola Burhanovna</b> – Candidate of economic sciences, Associated professor, Department of World and regional economy, Fergana state university</p>	<b>Cooperation with universities of central Asia and EU on the basis of international educational projects</b>
17.	<p><b>Kurpayanidi K.I.,</b> PhD in economics, Professor of the Department Economics Fergana Polytechnic Institute, Corresponding member of the International Academy of Theoretical &amp; Applied</p>	<b>Transformation of the education system as a catalyst for innovation in modern china</b>
18.	<p><b>Robu Alina</b> – Ph.D. candidate, “Ion Creangă” State Pedagogical University, Chişinău, Republic of Moldova</p>	<b>The importance of entrepreneurial training in secondary and higher education</b>
19.	<p><b>Aloshyn Serhii Pavlovych</b> – PhD in Engineering, Associate Professor, Associate Professor at the Department of Computer and Information Technologies and Systems, National University «Yuri Kondratyuk Poltava Polytechnic»</p> <p><b>Haitan Olena Mykolaivna</b> –</p>	<b>Neural network technology for synthesis of an expert system for early diagnosis of Alzheimer's disease in the space of intersecting features</b>

	Senior Lecturer at the Department of Computer and Information Technologies and Systems National University «Yuri Kondratyuk Poltava Polytechnic» Poltava, Ukraine	
20.	<b>Artemenko Antonina Ivanivna</b> – PhD in Education, senior lecturer at the Department of Foreign languages Kyiv National Economic University named after V. Hetman Kyiv, Ukraine	<b>The usage of modern information technologies in the governance</b>
21.	Abdumanonov Akhrorjon Adxamjonovich – head of the training department Central Asian Medical University	<b>Interactive teaching methods in the preparation of medical</b>
22.	<b>Botnarenko Iryna Anatolyivna</b> – candidate of legal sciences, senior researcher of the scientific laboratory on problems of combating crime of the educational and scientific institute No. 1 of the National Academy of Internal Affairs	<b>Internet technologies in election campaigns: modern trends of use</b>
23.	<b>Vasynova Nadiia</b> – Candidate of Pedagogical Sciences, Docent, Docent of the Department of Public Service and Management of Educational and Social Institutions «Luhansk Taras Shevchenko	<b>Key problems and ways to solve them in cooperation between «university – business»</b>



	National University» Poltava, Ukraine	
24.	<p><b>Voronina Halyna Leonidivna</b>, Candidate of Pedagogical Sciences, senior lecturer of the methodology of education and personality development. Kharkov Academy of Postgraduate Education, Kharkov, Ukraine</p> <p><b>Churkina Victoria Hrigrivna</b>, Candidate of Art History, the assistant professor of the department education and personal development, Kharkov Academy of Postgraduate Education, Kharkov, Ukraine</p>	<b>Modern approaches to management organization culture of the head of the department in the conditions of continuous education</b>
25.	<p><b>Zhukovych Inna</b> – Candidate of Philological Sciences, teacher teacher of the department №5 Military Institute of Telecommunications and Informatization named after Heroes of Krut Kyiv, Ukraine</p>	<b>The use of information and communication technologies in the study of English phonetics</b>
26.	<p><b>Kyrchata Iryna</b> – Candidate of Economic Sciences, associate professor, associate professor economy and entrepreneurship Kharkiv National Automobile and Road University, Kharkiv, Ukraine</p>	<b>The role of education in the development of the digital economy</b>

27.	<p><b>Kosovets Olena Pavlivna</b> – Candidate of Pedagogical Sciences, Senior Lecturer of the Department of Mathematics and Informatics, Vinnytsia Mykhailo Kotsiubynskyi State Pedagogical University, Vinnytsia, Ukraine</p> <p><b>Shuliak Yuliia Serhiivna</b> – Holder of a master's degree of higher education, Faculty of Mathematics, Physics and Computer Sciences, Vinnytsia Mykhailo Kotsiubynskyi State Pedagogical University, Vinnytsia, Ukraine</p>	<p><b>Analysis of interactive methods of teaching informatics to students of general secondary education institutions</b></p>
28.	<p><b>Kryvonos Oleksandr Mykolaiovych</b> – Candidate of Pedagogical Sciences (PhD in Pedagogy), Docent Docent Department of Computer Science and Information Technology Zhytomyr Ivan Franko State University Zhytomyr, Ukraine</p> <p><b>Kryvonos Myroslava Petrivna</b> – Assistant Department of Computer Science and Information Technology Zhytomyr Ivan Franko State University Zhytomyr, Ukraine</p>	<p><b>Methods of teaching programming and IT</b></p>

29.	<p><b>Kryzhna Valentina Volodymyrivna</b> – candidate of legal sciences, senior researcher senior researcher of the scientific department crime prevention laboratories National Academy of Internal Affairs Kyiv, Ukraine</p>	<p><b>Application of information technologies during the training of specialists for bodies of the national police of ukraine</b></p>
30.	<p><b>Larkin Mykhailo</b> – Lead of Law faculty Career Orientation Work, PhD / Candidate of Law Sciences, Associate Professor, Head of Criminal Law and Law Enforcement Activities Department of the Law Faculty, Zaporizhzhia National University, Zaporizhzhia, Ukraine</p>	<p><b>Using of innovative technologies to teaching the criminal–legal cycle disciplines at the Zaporizhzhia National University</b></p>
31.	<p><b>Lytvynenko Olha Heorhiivna</b> – Doctor of Philosophy in specialty 081 "Law", senior lecturer of the Department of Organization of Pretrial Investigation, Faculty No. 1 of the Kryvyi Rih Educational and Scientific Institute of the Donetsk State University of Internal Affairs, Kryvyi Rih, Ukraine</p> <p><b>Omarova Krystyna Chupalavivna</b> – cadet faculty No. 1 of the Kryvyi Rih Educational and Scientific Institute of the Donetsk State University of Internal Affairs,</p>	<p><b>Databases in the structure of the National Police of Ukraine</b></p>

	Kryvyi Rih, Ukraine	
32.	<b>Lubenets Iryna Hryhorivna</b> – Candidate of Sciences in Jurisprudence, Senior Researcher, Leading Researcher of the State Research Institute of the Ministry of Internal Affairs of Ukraine, Kyiv, Ukraine	<b>Risks and threats to children in the digital environment as a subject of criminological research</b>
33.	<b>Lyashenko Oleksandr</b> – Candidate of Technical Sciences, Professor, Head of Department of Occupational Safety and Health, Ecology and Chemistry Odessa National Maritime University Odessa, Ukraine	<b>Automation of the staff list of scientific and teaching employees</b>
34.	<b>Martynenko Nataliia</b> – Ph.D in the field of Public Management and Administration, Leading Researcher of National Scientific Center «Hon. Prof. M. S. Bokarius Forensic Science Institute»	<b>Management in forensic expert activity</b>
35.	<b>Nazarevych Lesia</b> – Candidate of Geological Sciences, researcher of the Department of seismicity of the Carpathian region S. I. Subbotin name Institute of Geophysics of NAS of Ukraine, Ukraine, Lviv  <b>Nazarevych Andriy</b> –	<b>Geoinformation technologies in the assessment of seismo–ecological risks of water reservoir zones</b>

	<p>Candidate in Physics and Mathematics (Geophysics), senior researcher,  Carpathian Branch of S. I. Subbotin name Institute of Geophysics of NAS of Ukraine, Ukraine, Lviv</p>	
36.	<p><b>Nasakina Svitlana Viktorivna</b> – Candidate of philological sciences, Associate professor, Acting Head of the Ukrainian and Foreign Languages Department  Odesa state agrarian university  Odesa, Ukraine</p>	<p><b>Use of digital resources at foreign language lessons for distance learning in the Ukrainian universities</b></p>
37.	<p><b>Oliinyk Oleh Mykolayovych</b> – Doctor of Philosophy Institute of World History National Academy of Science of Ukraine, Kyiv, Ukraine</p>	<p><b>Concept of green development of China</b></p>
38.	<p><b>Puhachenko Olha</b> – candidate of economic sciences (PhD in Economics), associate professor, associate professor of the Department of Audit, Accounting and Taxation, Central Ukrainian National Technical University  Kropyvnytskyi, Ukraine</p> <p><b>Kosenko Svitlana</b> – candidate of juridical sciences (PhD in Law), associate professor, head of the laboratory of</p>	<p><b>Concept of green development of China</b></p>

	<p>educational and scientific work of the State Research Expert and Forensic Center of the Ministry of Internal Affairs of Ukraine, Kyiv, Ukraine</p> <p><b>Kolomoiets Oleksandr</b> – candidate of juridical sciences (Phd in Law), associate professor, Leading Specialist in the organization of scientific work of the Implementation practice Department of the Kirovohrad Scientific Research Forensik Center of the Ministry of Internal Affairs of Ukraine, Kropyvnytskyi, Ukraine</p>	
39.	<p><b>Radjabova Gavkharkhon Umarovna</b> – Associate Professor of School Management Department Kokand State Pedagogical Institute, Kokand, Uzbekistan</p>	<p><b>Improving the performance management of the higher education system</b></p>
40.	<p><b>Rogushina Julia</b> – Candidate of Physical and Mathematical Sciences, Associate Professor, senior researcher of Institute of Software Systems of the National Academy of Sciences of Ukraine, Kyiv, Ukraine</p>	<p><b>Use of ontologies and semantic mediawiki for representation and retrival of scientific data in the fair paradigm</b></p>
41.	<p><b>Synyavina Yuliya</b> – PhD in Economics, Associate Professor, Associate Professor at the</p>	<p><b>SMART–technologies as a means of improving the quality of the educational</b></p>

	<p>Department of Cybernetics and Information Technologies State Biotechnological University Kharkiv, Ukraine</p> <p><b>Zhyla Viktor</b> – PhD in technical sciences, Associate Professor, Professor at the Department of Integrated and Power Engineering, State Biotechnological University Kharkiv, Ukraine</p> <p><b>Lysychenko Mykola</b> – Doctor of science, professor, Professor at the Department of Electromechanics, Robotics, Biomedical and Electrical Engineering State Biotechnological University Kharkiv, Ukraine</p>	<b>process</b>
42.	<p><b>Sobolyeva Svitlana Mykhailivna</b> – Associate Professor Candidate of Pedagogical Sciences (PhD), Associate Professor, Senior Lecturer of the Department of Psychology and Pedagogy, Ivan Kozhedub Kharkiv University of Air Force, Kharkiv, Ukraine</p>	<b>Didactic computer game in professional training of cadets</b>
43.	<p><b>Soia Olena Mykolaivna</b> – Candidate of Science in Pedagogy, Senior Lecturer of</p>	<b>Use of mobile technologies and learning tools in methodical training of the</b>

	Mathematics and Computer Science Department, Vinnytsia Mykhailo Kotsiubynskyi State Pedagogical University, Vinnytsia, Ukraine	<b>future mathematics teachers</b>
44.	<b>Strelbytska Svitlana Mikhailivna</b> – PhD (Candidate of Pedagogical Sciences), senior lecturer at the department of pedagogy and educational management Odesa Academy of continuous education of the Odesa Regional Council Odesa, Ukraine	<b>Multimedia technologies as a means of professional training of higher education students in master studies</b>
45.	<b>Tuliakova Kateryna;</b> – Candidate of Pedagogical Science, Associate Professor of the Department of English Language for Humanities, National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”  <b>Goriacheva Maria</b> – Student of the Faculty of Sociology and Law National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”	<b>Social intelligence and Modern society</b>
46.	<b>Turenliyazova Asiya</b> – PhD, Associated Professor of IT Department, Nukus Branch of Tashkent University of Information	<b>On the possibilities of using artificial intelligence in higher education</b>



	Technologies, Nukus, <b>Kirill Sprishevskiy</b> – student of Computer Engineering Faculty, Nukus Branch of Tashkent University of Information Technologies, Nukus, Karakalpakstan,	
47.	<b>Feketa Iryna Yuriivna</b> – Candidate of Biological sciences, Associate Professor Department of Physical Geography and Rational Nature Management Uzhhorod National University, Uzhhorod, Ukraine	<b>The role of virtual excursions of environmental orientation in the mixed form of education of students of natural sciences</b>
48.	<b>Yulbarsova Khurshida Abdullajonovna</b> – Doctor of Philosophy (PhD), Associate Professor of the Department of Sociology, Fergana State University,	<b>Social competence as a part of the professional competence of the future sociologist</b>
49.	<b>Yakushenko Evgen Mykolayovych</b> – Associate professor of the department, Associate professor of the Department of Integrated Electrical Technologies and Power Engineering State Biotechnological University Kharkiv, Ukraine  <b>Semenyuk Dmytro Pavlovich</b> – Associate professor of the department, Professor of the Department of	<b>Advantages of using a package of applied programs in the training of a specialist in distance learning</b>

	<p>Integrated Electrical Technologies and Power Engineering State Biotechnological University Kharkiv, Ukraine</p>	
50.	<p><b>Khamrakulov Ikhtiyor Bakhtiyorovich</b> – teacher, Fergana politechnical institute Fergana, Uzbekistan</p>	<p><b>Conceptual model of establishment and development of small industrial zones</b></p>
51.	<p><b>Haitan Olena Mykolaivna</b> – Senior Lecturer at the Department of Computer and Information Technologies and Systems National University «Yuri Kondratyuk Poltava Polytechnic» <b>Smyslov Serhii</b>, Student at Department of Computer and Information Technologies and Systems National University «Yuri Kondratyuk Poltava Polytechnic» Poltava, Ukraine <b>Sapsai Yevhenii</b> – Student at Department of Computer and Information Technologies and Systems National University «Yuri Kondratyuk Poltava Polytechnic» Poltava, Ukraine</p>	<p><b>Use of simulation as a factor of increasing of student training success in higher education</b></p>
52.	<p><b>Kodola Raisa</b> – Lecturer at the Department of Foreign Languages</p>	<p><b>Digital tools in higher education</b></p>

	<p>Heroes of Krut Military Institute of Telecommunications and Informatization Kyiv, Ukraine <b>Smirnova Oleksandra</b> – Lecturer at the Department of Foreign Languages Heroes of Krut Military Institute of Telecommunications and Informatization</p>	
53.	<p><b>Kukiyeva Cayyra Cayidakbarovna</b>– Lecturer of the Mathematics Department Fergana State University named after Al–Kharezmiy</p>	<p><b>2020 was an important year for Uzbekistan in the development of the ICT sector</b></p>
54.	<p><b>Maksymchuk Anna Volodymyrivna</b> – Junior Researcher of Scientific–organizational department Odesa Military Academy</p> <p><b>Maksymchuk Dmytro Stepanovych</b> – Lecturer at the Department of Missile and Artillery Weapons Odesa Military Academy Odesa, Ukraine</p>	<p><b>Google digital tools in the activity of the lecturer</b></p>
55.	<p><b>Petrykovska Alla</b> – leecturer–methodologist of construction studies, specialist of the highest qualification category Separate structural subdivision «Rivne proffesional college of National university of life and environmental sciences of</p>	<p><b>Information technologies in educational institutions as an element of remote form of communication</b></p>

	Ukraine» Rivne, Ukraine	
56.	<b>Slodynytska Yuliia Ruslanivna</b> – Lecturer at the Department of Ukrainian and Foreign Languages Lviv State University of Physical Culture named after Ivan Boberskyi, st. Tadeusz Kosciuszko	<b>Multimedia technologies in education</b>
57.	<b>Yuldasheva Gulmira Azatovna</b> – Fargona State University, Department of "Accounting and Economic Analysis", teacher	<b>Carrying out clustering in increasing the efficiency of the economy.</b>
58.	<b>Boldov Andrii</b> – Graduate student of the State Research Institute of Informatization and modeling of the economy	<b>Digital services of banks in the aspect of modern threats</b>
59.	<b>Kotykhova Lyudmila Dmytrivna</b> – assistant of the Department of Computer Sciences Pryazovskyi State Technical University	<b>Research on the possibilities of it for countering public disinformation</b>
60.	<b>Makarova Svitlana Oleksandrivna</b> – Graduate student University of customs and finance	<b>The influence of innovative technologies on the efficiency of the customs authorities of Ukraine</b>
61.	<b>Suyumov Jurabek Yunusaliyevich</b> –Assistant of the Department of Computer Systems Fergana branch of Tashkent	<b>Theoretical and practical aspects of the use of information technology in pedagogical education</b>

	<p>University of Information Technologies named after Muhammad al-Khwarizmi Ferghana, Uzbekistan</p> <p><b>Lutfillaev Mahmud Xasanovich</b> –Doctor of Pedagogical Sciences, Professor Professor of the Department of Information Technologies Samarkand State University Samarkand, Uzbekistan</p>	
62.	<p><b>Abduqodirov Dilshodbek Otabek o'g'li</b></p>	<p><b>Unemployment rate in Uzbekistan and its impact on business</b></p>
63.	<p><b>Kochkorova Dilfuza</b> – Bizness Administration 3rd stage student Higher School in Fergana Branch</p>	<p><b>The role of digital economy in modern business management</b></p>
64.	<p><b>Kuchkorova Rushana Abdullievna Rustamov Diyorbek Rovshan's son.</b> Students of ISMA university of Information Systems Management, Fergana branch. Fergana, Uzbekistan</p>	<p><b>Use of KPI system (key performance indicator system) in effective management of employees</b></p>
65.	<p><b>Sodikkhujaeva Shakhnoza Khursandzan khizi</b> – Master of Science, assistant, higher mathematics department, Ferghana Polytechnical Institute, Ferghana, Uzbekistan</p>	<p><b>Method of teaching continuous mapping of topological space and its application by the concept of society and education</b></p>
66.	<p><b>Tillavoldiyev Zuxriddin</b> – Masters student of ISMA</p>	<p><b>Educational management systems and their interactive</b></p>

	Fergana branch	capabilities
67.	<b>Tursunova Sarvinoz Numonjonqizi</b> – student, Branch of ISMA Higher School of Information Systems Management in Fergana	<b>Digitalization of tourism in Uzbekistan</b>
68.	<b>Rakhmonov Nodirbek</b> Bachelor ISMA university Fergana Branch <b>Abdumuttaliyev Khurshitbek</b> Bachelor ISMA university Fergana Branch	<b>The current state of the digital economy: problems and solutions</b>
69.	<b>Jamoliddinova Mokhinur Davlatjonovna</b> – student of foreign language and literature, English language literature faculty, Ferghana state university	<b>Strategy for the development of innovative tourism services in the field of marketing in Uzbekistan</b>
70.	<b>Zelia Romina</b> – 1st year student PHEI “Bukovyna University” <b>Kelbia Stella</b> – candidate of legal sciences, associate professor Chernivtsi, Ukraine	<b>Prospects for the use of information technologies in the management of a higher educational institution</b>
71.	<b>Karimova Gulzira Ikromali qizi</b> – Graduate student of economic department Fergana State university	<b>Economic potential of industrial enterprises, factors affecting it and directions for its increase</b>
72.	<b>Pyurko Vladyslav</b> – Applicant of scientific degree «Doctor of Philosophy» (PhD) by specialty 011 Educational Pedagogical Sciences, teacher’s assistant,	<b>Transversal focus of STEM education</b>

	<p>exercise therapy teacher  Bogdan Khmelnytsky Melitopol  State Pedagogical University,  Melitopol Gymnasium № 22 of  Melitopol City Council of  Zaporizhzhia Region  Zaporozhye, Ukraine</p> <p><b>Khrystova Tetiana</b> –  Doctor of Biological Sciences,  Professor, Professor of the  theory and methods department  of physical education and sports  disciplines  Bogdan Khmelnytsky Melitopol  State Pedagogical University  Zaporozhye, Ukraine</p> <p><b>Pyurko Olga</b> –  Candidate of Biological  Sciences, associate professor of  the chemical–biological faculty,  Bogdan Khmelnytsky Melitopol  State Pedagogical University  Zaporozhye, Ukraine</p>	
73.	<b>Saydakhmedova Mokhinur</b> – Magisters student, Fergana State University	<b>Application of differential equations in medicine</b>
74.	<b>Turka Viktor Mykolaiovych</b> – Director of Sloviansk Energy Construction Vocational College, Sloviansk, Ukraine	<b>Virtual laboratories as a means of improving the efficiency of research activities of students in physics lessons</b>
75.	<b>Xasanov Jaxongirmirzo</b> <b>Axadjon o‘g‘li</b> – Fergana state university Graduate department Economy (by industries and sectors) Fergana, Uzbekistan	<b>Export potential of Fergana region and factors affecting it</b>

76.	<b>Khomidov Kakhhorali</b> – Master of Economics, Faculty of Economics, Ferghana state university	<b>Characteristics of improving organizational and economic mechanisms of management in higher education institutions</b>
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