CTE 2019 — The 7th Workshop on Cloud Technologies in Education

Location: Kryvyi Rih National University, room No.345,
Vitaly Matusevich str, 11, Kryvyi Rih, Ukraine
Online streaming: https://www.facebook.com/events/512966152863130/
Speaker Link: https://hangouts.google.com/call/t312xSREeniRjbHPUgB6AEEI?no_rd

Program of workshop

№	Time	SPEAKER	TITLE OF THE REPORT
		9:00-10:00 – Meeting guests room No. 316	
		Introduction (room No. 345)	
1.	10:00	Andrii Striuk, Sergey Semerikov	Greeting
		Part 1 (room No. 345)	
2.	10:05	Andrii Abdula, Halyna Baluta and Nadiia Kozachenko	Peculiarities of Using of the Moodle Test Tools in Philosophy Teaching
3.	10:20	Larysa Petrenko and Irina Varava	Motivation readiness for future software engineers professional self-improvement and prospects of its formation in college cloud environment
4.	10:35	Ihor Kholoshyn, Olga Bondarenko, Olena Hanchuk and Iryna Varfolomyeyeva	The role of cloud technologies in creating educational resources of Earth remote sensing
5.	10:50	Tetiana H. Kramarenko and Olha S. Pylypenko	Application of GeoGebra in Stereometry Teaching
6.	11:05	Olena Lavrentieva, Halyna Ivanova, Larysa Eivas and Iuliia Zenkovych	The students' brainwork intensification via the computer visualization of study materials
7.	11:20	Victoria Pererva, Olena Lavrentieva, Olena Lakomova and Olena Zavalniuk	The technique of the use of Virtual Learning Environment in the process of organizing the future teachers' terminological work by specialty
8.	11:35	Tetyana Zhylenko, Nataliia Martynova and Irina Shuda	Auto Checker of Higher Mathematics - an Element of Mobile-Cloud Education
9.	11:50	Svitlana Proskura and Svitlana Lytvynova	The approaches to Web-oriented education of computer science bachelors in higher education institutions
10.	12:05	Mariya Shyshkina and Maiia Marienko	The Use of Cloud Services for Training Math Teachers

11.	12:20	Hanna Shalatska and Olena Zotova-Sadylo	Moodle course in teaching ESP for masters in mechanical engineering
		Coffee break	
		Part 2 (room No. 345)	
12.	13:00	Vasyl Yahupov and Vladyslav Kyva	The methodology of development of information and communication competence in teachers of the military education system applying the distance form of learning
13.	13:15	Rostyslav Tarasenko and Svitlana Amelina	Improving the Content of Training Future Translators in the Aspect of Studying Modern CAT-Tools
14.	13:30	Rostyslav Tarasenko and Svitlana Amelina	Integrated Testing System of Information Competence Components of Future Translators
15.	13:45	Nadiia Olefirenko, Ilona Kostikova, Nataliia Ponomarova, Kateryna Lebedieva and Vira Andriievska	Training Elementary School Teachers-to-Be at Computer Science Lessons to Evaluate E-Tools
16.	14:00	Vasyl Oleksiuk and Olesia Oleksiuk	Methodology of Teaching Cloud Technologies to Future Computer Science Teachers
17.	14:15	Liubov Panchenko and Andrii Khomiak	Using Twitter in Ukrainian Sociology Majors Training
18.	14:30	Serhii Voloshynov, Halyna Popova and Alona Yurzhenko	The Use of Digital Escape Room in Educational Electronic Environment of Maritime Higher Education Institutions
19.	14:45	Vladyslav Velychko and Elena Fedorenko	Learning free software using cloud technology services
20.	15:00	Alla Kharkivska, Liudmyla Shtefan and Alsadoon Asaad	Technology of Forming Future Journalists'Social Information Competence in Iraq Based onthe Use of aDynamic Pedagogical Site
21.	15:15	Olha Korotun and Tetiana Vakaliuk	Model of Using Cloud-Oriented Environment in Training Databases of Future IT Specialists
22.	15:30	Mariia Astafieva, Oleksii Zhyltsov and Volodymyr Proshkin	E-learning as a means of forming students' mathematical competence in a research-oriented educational process
23.	15:45	Oksana Hlushak, Svetlana Semenyaka, Volodymyr Proshkin and Stanislav Sapozhnykov	The usage of digital technologies in the university training of future bachelors (having been based on the data of mathematical subjects
24.	16:00	Liudmyla Bilousova, Liudmyla Gryzun and Julia Rakusa	Informatics teacher's training for design of innovative learning aids
25.	16:15	Nataliia Valko, Natalya Kushnir and Viacheslav Osadchyi	Cloud Computing for STEM-Education
26.	16:30	Svitlana Symonenko, Viacheslav Osadchyi and Svitlana Sysoieva	Cloud Technologies for Enhancing Communication of IT-Professionals

27.	16:45	Alla Stepaniyk, Liudmyla Mironets, Tetiana Olendr and Ivan Tsidylo	Methodology of Using Information Devices in the Process of Biology School Course Studying
28.	17:00	Yevhen Khrykov, Alla Kharkivska and Halyna Ponomarova	Modeling of the master's training system of the public service using the Web 2.0
29.	17:15	Irina Getman, Svetlana Turlakova, Ihor Stashkevych, Alexander Tarasov and Vitalina Babenko	Methodological Aspects of Preparation of Educational Content on The Basis of Distance Education Platforms
30.	17:30	Kateryna Vlasenko, Sergei Volkov, Daria Kovalenko, Iryna Sitak and Olena Chumak	Web-based Online-Course Training Higher School Mathematics Teachers
31.	17:45	Nataliia Soroko, Lorena Mykhailenko and Olena Rokoman	Educational Electronic Platforms for STEAM-oriented Learning Environment at General Education School
32.	18:00	Yevhenii Shapovalov, Viktor Shapovalov and Fabian Andruszkiewicz	Analyzing of main trends of STEM-education in Ukraine using stemua.science statistics
33.	18:15	Anna Iatsyshyn, Valeriia Kovach, Volodymyr Lyubchak, Yurii Zuban, Andriy Piven, Oleksandra Sokolyuk, Andrii Iatsyshyn, Oleksandr Popov and Volodymyr Artemchuk	Application of augmented reality technologies for education projects preparation
34.	18:30	Vitalina Babenko, Roman Yatsenko and Pavel Migunov	MarkHub Cloud Online Editor is a modern web-based book creation tool
35.	18:45	Tetiana Korobeinikova, Nataliia Volkova, Svitlana Kozhushko, Daryna Holub and Nataliia Zinukova	Google Cloud Services as a Way to Enhance Learning and Teaching at University
	19:00	Workshop end	