

International conference on Smart Learning Environments (ICSLE 26)

19-20 Oct, Tashkent, Uzbekistan



IASLE

NPUU | National Pedagogical
University of Uzbekistan



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ICSLE Conference Program (Day 1: 19th October)

Time: The time displayed is in local time (Uzbek time). Please make sure to do the necessary time conversion to meet your local time.

Online Presentation: Online presenters should go on Zoom 15 min before their presentations. The meeting link will be released before the meeting.

Paper presentation: All paper presentations (online and offline) are for 15 min followed by 5 min Q&A

Time	Activity
8:15-8:45	Welcoming and registration
09:00-10:00 Official opening and welcoming speeches	Rector/President of the National Pedagogical University of Uzbekistan
	A government representative (TBD)
	Sara Noshadi, UNESCO Representative in Uzbekistan and Head of Office in Uzbekistan
	Ahmed Tlili & Farkhod Alisherov
10:00-10:45 Keynote 1	Presenter from UNESCO Tashkent Office (TBD)
11:00-11:30	Coffee break
11:30-12:15 Keynote 2	Presentation from Speaker 2 (TBD)
12:30-13:30 At the conference venue	Lunch break

13:30-15:00 Paper Presentation	Paper 1 (offline): Trustworthy AI Agents in Education: From Intelligent Tutors to Responsible Learning Partners <i>Nurassyl Kerimbayev, Rustam Shadiev, Zhanbota Menlibay, Ainar Nurymova and Kulzinat Nazarbekova</i>	Paper 2 (offline): AI-Era Emotionally Perceptive Smart Schools: Integrating Affective Learning Analytics and Digital Campus Infrastructure for Future Education Transformation <i>Anqi Lyu, Aliya Kudaibergenova, Tao Bi and Si Xiu</i>	Paper 3 (online) Uses and Misuses of AI in Social Media: Designing the ECHO Escape Room for Media Literacy Training <i>Valeria González, Enrique Barra, Clara Salgado, Milos Kostic, Miljan Milosevic and Sonsoles López-Pernas</i>	Paper 4 (offline): The Importance of Scientific Seminars in the Management of Research: The Experience of Uzbek Mathematicians <i>Ikrom Rikhsiboev</i>	Paper 5 (online) Competency-based Training in an Organization with an AI-Supported LMS <i>Glória Aplugi, Arnaldo Santos and José Cravino</i>
15:00-15:30	Coffee break				
15:30-17:00	Paper 1 (offline): Integration of Digital Technologies and Historical Memory in Civic and Values Education of Schoolchildren: The Case of a Lesson for the Day of Remembrance and Honour <i>Elvira Ergasheva</i>	Paper 2 (offline) Conceptualization of AI-Supported Academic Writing Instruction in Higher Education <i>Iroda Saydazimova</i>	Paper 3 (online) Designing an AI-Driven Framework for Personalized Serious Games in Corporate Training <i>Neuma Gomes, Arnaldo Santos, José Cravino and Ricardo Baptista</i>	Paper 4 (online) Helpful but Risky: Testing Safer AI Prompts for Workplace Learning <i>Noor H.S. Alani, Md Rajib Hasan and Ahmed Tlili</i>	Paper 5 (offline) Human–AI Collaboration in Standards-Aligned Smart Distance Learning Environments: A Methodological Framework for Uzbekistan <i>Dilbar Yakhshiboeva, Rustam Yakhshiboev and Erkinbay Ermetov</i>

ICSLE Conference Program (Day 2: 20th October)

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Paper presentation: All paper presentations (online and offline) are for 15 min followed by 5 min Q&A

9:00-10:40	Paper 1 (offline): A Comparative Empirical Study on Artificial Intelligence Empowering University Teachers' Professional Development in China and Kazakhstan <i>Tao Bi, Shakirova Arailiy, Anqi Lyu, Si Xiu and Ze Wang</i>	Paper 2 (offline) A Conceptual Framework for Integrating a Flipped Classroom Approach Supported by Peer Collaboration to Enhance English Academic Reading Skills among Uzbekistani EFL Undergraduate Students <i>Ozoda Saydazimova</i>	Paper 3 (offline) D-STEAM Laboratory: A STEAM-Based Digital Platform for Developing Algorithmic and Programming Competence in Secondary School Students <i>Dilovar Xayitova</i>	Paper 4 (offline) A Pedagogical Framework for Developing Academic Communication Competencies through Generative AI in EMI Higher Education <i>Gunjan Jain</i>	Paper 5 (offline) Beyond One-Click Generation: Designing Teacher-Guided AI-Supported Concept Mapping in MindGraph AI Agent <i>Hao Pang, Murad Aliyev and Jiawen Zhang</i>	Paper 6 (offline) Hybrid Simulation and Emulation Framework for Enhancing Cybersecurity Competencies in Network Technology Education <i>Murodjon Khusenov</i>
10:40:11:15	Closing ceremony and announcement of the IASLE emerging scholar award					
11:15-12:00	Coffee break					