



AGENDA

International Conference on Educational Technology: towards Sustainable Future

(ICET 2022)

Hanoi, 10th and 11th March, 2022

TIME	CONTENTS	
Day 1: March 10th 2022		
8.00 – 8.30	Registration and Welcoming participants	The Organizing Committee
8.30 – 8.35	Introduction	MC
8.35 – 8.45	Opening remarks	Le Anh Vinh, Director General, Vietnam National Institute of Educational Sciences (VNIES)
8:45 - 8:55	Welcome Remarks	Simone Vis, Chief of Education, UNICEF Vietnam
8.55 – 9.00	Group photo	
9.00 – 10.00	PLENARY SESSION	<p>Failure to disrupt: why technology alone can't transform education</p> <p>Keynote speaker: Justin Reich, Massachusetts Institute of Technology, US</p> <p>Discussants:</p> <ul style="list-style-type: none"> • Ta Ngoc Tri, MOET Vietnam • Le Anh Lan, UNICEF Vietnam <p>Moderator: Le Anh Vinh, VNIES</p>
10.00 – 11.15	SESSION 1: PROMOTE DIGITAL COMPETENCE IN GENERAL EDUCATION	<ul style="list-style-type: none"> • Is it challenging to boost student and teacher digital competence? - <i>Thomas Chiu, Chinese University of Hong Kong</i> • From digital literacy to digital competence: Expanding our view of educators' proficiencies in an era of rapidly changing digital landscapes - <i>Garry Falloon, Macquarie University School of Education</i> • On Digital Citizenship Competencies – a case Study of Philippines - <i>Christian Leubert C. Milambiling, SEAMEO INNOTECH</i> <p>Moderator: Luong Viet Thai, VNIES</p>

11.15 – 12.15	<p align="center">SESSION 2: DIGITAL COMPETENCE IN PRACTICE</p>	<ul style="list-style-type: none"> • Digital skills of school teachers and students and how they are displayed and facilitated in online classes - <i>Bui Thi Dien, VNIES</i> • Innovative Mindset Matters: Technological Interventions in Pre-Primary Classroom - <i>Savita Kaushal, Jamia Millia Islamia University and Harpreet Sehmbi, Indira Gandhi National Open University</i> • Integrating Technology in post-Covid classroom: Intentions vs. Expectations - <i>Rezwana Islam, University of Liberal Arts Bangladesh</i> <p>Moderator: Tran Thi Thai Ha, VNIES</p>
12.15 – 13.30	Lunch break	
13.30 – 15.00	<p align="center">SESSION 3: TECHNOLOGICAL APPLICATIONS IN CLASSROOM</p>	<ul style="list-style-type: none"> • Fostering Foreign Language Development Through Multi-User VR Spaces: Bringing VR into the Classroom - <i>Denis B. Melik Tangiyev, Purdue University, USA</i> • The Use of Virtual Reality in Foreign Language Education: From Teachers' Perspectives - <i>Tran My Ngoc, VNIES and Scott Cardwell, ImmerseMe, New Zealand</i> • Research finding of the project on “Building a system of augmented reality interactive math lessons of the new general education curriculum (2018) in Vietnam” - <i>Do Duc Lan, VNIES</i> <p>Moderator: Le Dong Phuong, VNIES</p>
15.00 – 16.30	<p align="center">SESSION 4: EMERGING TRENDS IN EDUCATION TECHNOLOGY</p>	<ul style="list-style-type: none"> • UNESCO's mapping of government-endorsed K-12 AI curricula - <i>Miao Fengchu, Tech & AI in Education, Future of Learning and Innovation Team Education Sector, UNESCO</i> • Let's go with: The role of XR and Serious Games to pave the future of education- <i>Damien Rompapas, Brewed Engagement Extended Reality Labs, Australia</i> • A Framework for Using Humanoid Robots in the School Learning Environment - <i>Rahel Warnatsch, Norwegian University of Science and Technology & Inland Norway University of Applied Sciences, Norway</i>

		<ul style="list-style-type: none"> Digital games and tools in the remote EFL classroom - <i>Claudia Spataro, Universidad Nacional de Córdoba, Argentina</i> <p>Moderator: Le Anh Vinh, VNIES</p>
Day 2: March 11th 2022		
09.00 – 10.30	SESSION 5: TECHNOLOGY IN SPECIAL EDUCATION	<ul style="list-style-type: none"> Issues and solutions for education people with disability in Vietnam in the context of 4.0 industrial revolution - <i>Nguyen Duc Minh, VNIES</i> INKLUDO - Inclusive Educational Strategy to teach Health and Safety at Work - <i>Juan Camilo Lesmez Peralta, Julieth Katherin Acosta Medina and Maira Camila Paba Medina, Universidad Industrial de Santander, Colombia</i> Using neurofeedback in treatment for children with developmental disorders - <i>Shiw Shin Yeen, Malaysia Neurofeedback Association</i> Applying VRapeutic software to improve cognitive skills for children with ADHD from 6 to 12 years old in Vietnam - <i>Nguyen Trong Dan, VNIES</i> <p>Moderator: Nguyen Thi Kim Hoa, VNIES</p>
10.30 – 11.30	ROUNDTABLE: THE POWER OF TECHNOLOGY FOR PEOPLE WITH DISABILITIES	<p>Discussants:</p> <ul style="list-style-type: none"> Shiw Shin Yeen, Neurofeedback Association, Malaysia Ahmad Al-Kabbany, VRapeutic, Electronics and Communications Engineering Department at the Arab Academy for Science and Technology, Egypt Vu Song Ha, A365 software, Vietnam Dao Thu Huong, UNDP Vietnam Ngo Thuy Anh Tuyet, UNICEF Vietnam <p>Moderator: Nguyen Duc Minh, VNIES</p>
11.30 – 11.40	Closing Remarks	Le Anh Vinh, Director General, VNIES