

Bridging Borders Through Technology: Belt & Road Conference on Special Education

Keynote Speakers



Prof. Connie Sung

School of Social Work,
University of Michigan
Ann Arbor, US



Dr. Abdul Halim Masnan

Department of Early
Childhood Education,
Faculty of Human
Development, Sultan
Idris Education
University (UPSI),
Malaysia



Dr. Nurbieta binti Abd Aziz

Special Education
Department, Faculty of
Human Development,
Sultan Idris Education
University (UPSI), Malaysia



Ms. Madina Suleimen

Social and Inclusive
Education Research
Center, SDU
University, Kazakhstan



Prof. Zulfia Movkebayeva

Department of Special
Education, Abai Kazakh
National Pedagogical
University, Kazakhstan

Organized by Integrated Centre for Wellbeing (I-WELL) and Department of Special Education and Counselling (SEC) at The Education University of Hong Kong (EdUHK), in collaboration with SDU University, Kazakhstan and Sultan Idris Education University (UPSI), Malaysia, the Bridging , the Bridging Borders Through Technology: Belt & Road Conference on Special Education aims to strengthen the exchange and collaboration between Hong Kong, Central Asia and Southeast Asia to explore the integration of artificial intelligence and educational technology in special education. The event will provide a platform for researchers to share their latest findings and innovations.

20.05.2025

Tuesday 10:00 - 17:00

Tin Ka Ping Lecture Theatre D1-LP-02

The Education University of Hong Kong (Tai Po Campus)

Hybrid Mode: Face to Face and Online

REGISTER NOW



Bridging Borders Through Technology: Belt & Road Conference on Special Education

20.05.2025
Tuesday 10:00 - 17:00

Tin Ka Ping Lecture Theatre D1-LP-02
The Education University of Hong Kong (Tai Po Campus)
Hybrid Mode: Face to Face and Online



**REGISTER
NOW**




Keynote Speakers

 China  Kazakhstan  United States  Russia
 Hong Kong  Malaysia  Brunei  Online


Prof. Connie Sung

Empowering Transitions:
Leveraging Technology and
Interdisciplinary Collaboration
for Students with Disabilities in
the Future Workforce  


Dr. Abdul Halim Masnan

Transdisciplinary Model
Between Family, Specialist, &
Teacher in Inclusive Preschool
Education Program in
Multi-Ethnic Malaysia. 



Dr. Nurbietta binti Abd Aziz

Video Modelling:
Evidence-Based Practices for
Children with Autism 

Ms. Madina Suleimen

What is Social health?
Comparing Hong Kong and
Kazakhstani teachers'
perspectives 


Prof. Zulfiya Movkebayeva

Preparing children with
disabilities for professional
work  


Sharing Session (Names are not listed in order)

AI, Technology, and Inclusion in Education


Mr. Feiyang Wang

AI empowers the
hearing-impaired students 

Dr. Fu Hong

AI in Special Education 

Prof. Song Yanjie

EmoCare and positive
emotion 

Prof. Song Yao

AI in Mental Health 


Ir Dr. Kelvin K.W. Siu

AI for social good 

Ms. Chong Ai Peng

CAMIL Revolutionizes DHH
Learning in Metaverse 

Mrs. Guan Dongxia

Video-based Intervention
Mental Health 



Mrs. Huang Li

Virtual Reality Art Intervention
Mental Health 

Dr. Lei Yutian

Virtual Simulation Technology
in Teacher Training 


Ms. Begaliyeva Zakhira

Artificial intelligence and
technology in inclusion  

Mrs. Aiganym Soltiyeva

VR training for autistic children  

Prof. Gaini Mukhanova

Integrating AI and EdTech into inclusive
learning  

Prof. Olga Ergunova


AI-Supported Student Skills, Profiling 

Special Education, Pedagogy, and Psychological Interventions


Dr. Parthiban Govindasamy

Empowering Special Education Through
Creativity & Technology 


Dr. Siti Norhedayah Abdul Latif

Enhancing Creativity Through Visual
Literacy Design 

Ms. Nadzimah binti Idris


Digital Entrepreneurship for Special
Needs 

Ms. Hazel Xiao

AI-Generated Art 

Ms. Cherry Lee

Prof. Cynthia Lai

QEF: Enhancing Children's Growth
through EdTech 

Dr. Rymkhanova Ainagul

Ms. Erzholova Zhanar

The model of socialization of children
with ASD 

Ms. Assem Tazhiyeva

Ozim AI: AI-Driven Learning and
Practice-Based Research 

Prof. Aznan Che Ahmad

Ms. Salizawati Omar

Ms. Aimi Farina Sariff

Ms. Aida Diyana Nabila Abdul Rahman

Ms. Ummu Hani Yahaya

Bridging Special Education with
Technology  



Ms. Sumathi A/P Annamalai

The Challenges of Visual Support for Autism
children  

Ms. Madina Yussubaliyeva

Bibliometric Mapping of Digital Accessibility &
Special Education under BRI  

Dr. Aliya Oralbekova

Entertainment or education: from game to
study  

Dr. Ismail, Nurul Khairani



Video Modeling for ASD Tooth Brushing  

Inclusive Education Policies, History, and Global Perspectives


Dr. Wang Hongjing

30 years of Inclusive Education Reform 

Ms. Li Meijiao

Development and Practice for Special
Education Teachers  

Ms. JinlianZhou

Inclusive Education Support System  


Ms. Mingwei Song

Family intervention for suspended
adolescence  

Prof. Zhainagul Duisebekova

The Role of University Leadership in
Inclusive Education 


Dr. Yertargynkyzy Dinara

Emotional support intervention for
mothers 

Dr. Mohammad Kamal B Sabran

Art-Health Research 

Dr. Mohd Ridhuan bin Mohd Jamil

Empowering PWD Through TVET in
Malaysia  

Dr. Mohd Syaubari Bin othman

Teaching Students in Inclusive Setting  



Dr. Zhamilya Makhambetova

Dr. Lyazzat Tolegenkyzy

Prof. Marziya Assylbekova

Inclusive education model for pre-service
social educators  

Mr. Nurbek Yensebayev

Inventions for blind and visually
impaired  

Ms. Laura Kozhageldiyeva

Integration of children with ASD into
social and educational environment 