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CSTE

2025 the 7th International Conference on Computer Science and Technologies in Education (CSTE) will be held in **Wuhan, China** during **April 18-20, 2025**. CSTE 2025 is co-sponsored by **Central China Normal University, China and IEEE**, hosted by Faculty of Artificial Intelligence in Education, Central China Normal University, China.

Conference Committee

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Xiuhan Li, Central China Normal University, China

Bowen Liu, Central China Normal University, China

Regional Chairs

Fong Peng Chew, University of Malaya, Malaysia

Kyungbin Kwon, Indiana University, USA

Cheong Kang Hao, Nanyang Technological University, Singapore

Xiangchun He, Northwest Normal University, China

Lianghui Wang, Zhejiang Normal University, China

Track Chairs

Zhuming Nie, Anhui Normal University, China

Haozhe Jiang, Zhejiang University, China

Xing Li, Jiangnan University, China

Qifan Yang, Fujian Normal University, China

Awards Chairs

Di Chen, Central China Normal University, China

Zhongling Pi, Shaanxi Normal University, China

Yuxia Du, Guangzhou University, China

Jihong Ding, Hainan University, China

Zhenzhen Chen, Beijing University of Posts and Telecommunications, China

Ying Qin, Beijing Foreign Studies University, China

Keynote Speakers



Prof. Ikseon Choi

Assistant Dean of Education
Systems Science
Emory University, USA



Prof. Jing Lei

Associate Dean for
Academic Affairs
Syracuse University, USA



Prof. Yeping Li

Texas A&M University, USA



Assoc. Prof. Jeremy Knox

University of Oxford, UK

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IEEE

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人工智能教育学部
Faculty of Artificial Intelligence in Education



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Wuhan, China // April 18-20, 2025

Invited Speakers

The invited speaker list is in attendance confirmation time order.



Yanjie Song

The Education
University of Hong Kong,
Hong Kong, China



Hui-Wen Huang

Shaoguan University,
China



Bo Jiang

East China Normal University,
China



Bingshu Wang

Northwestern
Polytechnical University,
China



Yong Liu

Beijing University of Posts
and Telecommunications,
China



Guolong Quan

Jiangnan University, China



Wen Xiao

Anhui Normal University,
China



Alex W. C. TSE

The University of Hong
Kong, Hong Kong, China



Di Sun

Dalian University of
Technology, China



Zhi Liu

Central China Normal
University, China



SeJung Kwon

Emory University, USA



Xiaohong Zhang

Kansai University, Japan



Spencer Benson

Education Innovations,
Macau, China



Lili Zhang

Sichuan Normal
University, China



Xiaoxu Liu

Jiangsu University, China

Publication & Index

Submitted papers will be peer reviewed by program committees and technical committee, and accepted papers will be published into conference proceedings by IEEE after registration and presentation. **The proceedings will be submitted for inclusion into IEEE Xplore and indexed by Ei Compindex & Scopus.**

***All the previous Conference Proceedings have been archived in IEEE Xplore and indexed by Ei Compindex and Scopus.**



Central China Normal University

Located in Wuhan, Central China Normal University (CCNU) is a key comprehensive normal university directly under the administration of the Ministry of Education, People's Republic of China. It is also one of the universities on the list of the "211 National Education Priority Project" and "Double First-Class" Initiative.

Since its founding, CCNU has been recognized as an important base for cultivating brilliant talents for the country as well as a top-quality training center for excellent teachers in higher education. Embracing the essence of traditional culture, CCNU absorbs the sustenance of foreign cultures and promotes the tradition of progressive culture. It is dedicated to seeking truth, innovation, building morality and cultivating creativity within its students. Driven by the spirit of loyalty, erudition & virtue, honesty and resolution, CCNU has educated over 600,000 outstanding talents in the past years.

Topics

Track 1: Educational Technologies and Systems
Track 2: Computer-supported Collaborative Learning and Social Computing
Track 3: Artificial Intelligence in Education
Track 4: STEM Education and Computational Thinking
Track 5: Educational Data Mining and Learning Analytics
Track 6: Digital Technologies for Human Development

For more topics, please visit: <http://cste.net/cfp.html>

Submission Guideline

Submission Requirements

Language: English is the official language of the conference; the paper should be written and presented only in English.

Submission Type:

* Abstract submission for presentation only without publication. ([Template Download](#))

* Full paper submission for both presentation and publication. ([MS Word Template](#)) ([LaTeX Template](#))

Paper Length: Each full paper should be no less than 4 full pages in two columns, including all figures, tables, and references. When it exceeds 5 pages, extra page will be charged.

Papers submitted to the conference should report original, previously unpublished research results, experiments or theories and must not be under consideration for publication elsewhere.

Submission Process

By online submission system:

<http://www.easychair.org/conferences/?conf=cste2025>

Submit to cste.edu@outlook.com as attachment. The email subject should be named as "Submission-CSTE 2025-Full Paper/ Abstract"

Important Dates

Submission Deadline: February 10, 2025

Notification Deadline: March 10, 2025

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