

2022 CTER International Conference on Evidence-Based **Teacher Education and Lesson Study**

July 24, 2022, Beijing Normal University,

Dates

Beijing, People's Republic of China

Internationally, increasing use of research-based skills and knowledge in teacher education is recognized as a

Background

way to raise the quality of teaching and learning, both in teacher education itself and in schools, thereby improving student outcomes. Evidence-based teacher education involves conscientious, explicit, and judicious use of the best available evidence in making decisions in high-quality teacher preparation, clinical practice and teacher education policy. Over the past decades, lesson study has been increasingly identified as an effective form of promoting the sys-

tematic use of scientific evidence in teaching and stu-

dents' learning. It has contributed significantly to the

quality enhancement of teaching and learning, teacher education, and teacher professional development internationally. In China, a long tradition of lesson study has been integrated into the professional lives of teachers. Chinese teachers are engaged in "teaching research", which is a form of lesson study organized along the disciplinary lines of school subjects and implemented by "teaching research groups" in schools. Indeed, lesson

study is a commonly shared endeavor among Chinese

teachers who are engaged in collective planning, study-

ing and evaluating various kinds of lessons to improve student learning using scientific and local evidence on a daily basis. We are pleased to be hosting the 2022 CTER International Conference on Evidence-Based Teacher Education and Lesson Study of the Center for Teacher Education Research (CTER) during July 24, 2022 at Beijing Normal

University, China's leading higher institution for educa-

The theme of the 2022 CTER Conference is Evi-

tional studies and teacher education.

dence-Based Teacher Education and Lesson Study: Connecting Research, Policy and Practice. It aims to provide a platform for an international and cross-cultural dialogue through which educators and researchers from different parts of the world can contribute to a broad vision for sharing their knowledge, understanding and experience of evidence-based teacher preparation and ongoing teacher professional development as a form of linking research, practice and policy in the teaching profession.

In addition to the keynote speeches, two plenary ses-

sions will be organized for influential scholars and prac-

titioners in the field. These sessions will elucidate im-

portant topics that are relevant to teaching and learning

in schools and universities as well as critical issues in

special education, pre-school education, and large-scale

educational development projects. Keynote speakers We are proud to announce that

Prof. Kiyomi Akita, Gakushuin University, Japan

Prof. Peter Dudley, University of Cambridge, UK

Prof. Manabu Sato, Gakushuin University, Japan

Prof. Motoko Akiba, Florida State University,

Prof. Yanping Fang, National Institute of Education, NTU, Singapore

USA

Prof.Elaine Munthe, University of Stavanger, Norway

Prof. Huan SONG, Beijing Normal University, China have been invited to deliver keynote speeches at

Evidence-Based Teacher Education and Lesson Study: Connecting Research, Policy and Prac-

Evidence-based teacher education theory

Evidence-based teacher education policy

Evidence-based teacher education practice

Evidence-based lesson study and school im-

Evidence-based online teacher education and

the Conference.

tice

Strands

learning

provement

Zoom ID

Theme

Evidence-based lesson study and teacher professional development Evidence-based lesson study and student

lesson study in the digital era

dence-based teacher education and lesson study

Methodological issues in studying evi-

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Center for Teacher Education Research of Bei-

jing Normal University, Key Research Institute of

- by the International Joint Research Project of
- International Center for Lesson Studies funded Huiyan International College, Faculty of Education, Beijing Normal University.

Academy of Plateau Science and Sustainability,

The People' Government of Qinghai Prov-

ince-Beijing Normal University