

# Invitation to the BRICS+ Auditorium of Skills Development and Technology Innovation – BRICS+ Countries' Technology Innovation and International Exchange Achievements Cooperation Session & Formulation of Technology and Skill Standards and Achievements Release Session

Dear Sir/Madam,

BRICS+ Auditorium of Skills Development and Technology Innovation – BRICS+ Countries' Technology Innovation and International Exchange Achievements Cooperation Session & Formulation of Technology and Skill Standards and Achievements Release Session will be held from November 20 to 21, 2024 at National Convention and Exhibition Center (Tianjin), organized by China Chapter of BRICS Business Council Skills Development, Applied Technology and Innovation Working Group.

The session will showcase the technological advancements and successful cooperation models from BRICS+ countries, highlight new opportunities for collaboration in science, technology, and international exchange, development and current status of national standards. This session will provide an excellent platform for professionals, organizations, and institutions to exchange ideas, foster partnerships, and explore potential collaborative efforts to address global challenges.

On behalf of the organizing committee, we would like to invite you to record a video in landscape mode with 3 to 5 minutes. The following content can serve as the subject of your video presentation:

- The development and current situation of national standards;
- Sharing the current status of science and technology in the country.

The video should be submitted to the [cooperation@bricsfuture.org.cn](mailto:cooperation@bricsfuture.org.cn) before November 17, 2024. Should you have any questions, please contact Ms. Wency via [cooperation@bricsfuture.org.cn](mailto:cooperation@bricsfuture.org.cn).

**Time:** November 20 to 21, 2024 (GMT+8, Beijing Time)

**Location:** National Convention and Exhibition Center (Tianjin) or online

Best Regards

China Chapter of BRICS Business Council Skills Development, Applied Technology and Innovation Working Group