

The Institute of Nuclear Energy Safety Technology (INEST)

The INEST conducts basic, forward-looking and strategic research in fields related to nuclear safety and advanced nuclear technology.



Major Research Areas

- Micro reactor key technology research
- Radiation protection and safety
- Digitalization and intelligent technologies
- Nuclear technology applications



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Sino-Korea Summer School

for Innovative Talents in Advanced Nuclear Energy Systems

— Common Challenges and Frontiers —

Sep. 13-23, 2026

Science Island · Hefei · China

Openness

Cooperation

Exchange

- Hosted by the Institute of Nuclear Energy Safety Technology, Hefei Institutes of Physical Science, Chinese Academy of Sciences
- Funded by CAS President's International Fellowship Initiative (PIFI)



Only 20 fully funded spots available



For Korean graduate students and postdocs



Send your CV to skss2026@inest.cas.cn

INTRODUCTION

China and the Republic of Korea share a longstanding history of collaboration in advanced nuclear energy technologies, including nuclear fusion and Generation IV reactor systems.

This Summer School aims to establish a dedicated platform for early-career researchers from both countries specializing in advanced nuclear energy systems, facilitating rigorous academic exchange on shared scientific and technical challenges, and fostering long-term collaboration and mutual trust among the next generation of research leaders.

SCHEDULE

Date	Program
Sep. 13	Registration
Sep. 14-15	Keynotes on Frontiers
Sep. 16	Technology Tours
Sep. 17	Cultural Activities
Sep. 18	Visit INEST
Sep. 19-20	Interactive Activities
Sep. 21-23	Group Project

