EMPOWERING CLASSROOMS WITH ARTIFICIAL INTELLGENCE

TRANSFORMING TEACHING AND LEARNING PRACTICES

Join us for a workshop designed to equip practicing teachers with the knowledge and tools to harness the power of artificial intelligence (AI) in their instructional practice. This workshop will cover essential topics such as:

- **Understanding AI**: Learn the basics of AI, how it works, and its role in today's classrooms.
- **Global Perspectives:** Discover how AI is being utilized in classrooms worldwide, with a special focus on Korea's vision and policy on AI in education.
- **Innovative Applications:** Explore how educators are using AI for personalized learning, administrative efficiency, virtual assistance, content creation, and early intervention.
- **Tech Integration:** Dive into various AI platforms and technologies that can amplify and transform teaching practices.

Through four interactive mini-sessions that include hands-on activities and real-world examples, this workshop aims to provide educators with practical strategies and insights to effectively integrate AI into their teaching practices, ultimately enhancing student learning outcomes.

REGISTER NOW

Free to attend; space is limited
First 30 registrants will receive a
$50 stipend for attending

9AM-12PM
SATURDAY - SEPTEMBER 14, 2024

Featured Speaker
Dr. Jeeheon Ryu

Featured Speaker
Dr. Sanghoon Park

Featured Speaker
Sunok Lee

Featured Speaker
Richard Rho

Featured Speaker
Dr. Eunbyul Yang

Featured Speaker
Dr. Zafar Unal

AIEDAP
AI EDucation Alliance & Policy lab
EDAP

UNIVERSITY of
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David C. Anchin Center for
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Institute of
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