Call for Participation in Collaborative Research Project

We are Innovating Together:
Crafting the Future of Smart Learning

Background: NetDragon Websoft. in association with International Association of Smart Learning Environments (IASLE), is calling for proposals for a collaborative research project. This project will be dedicated to the exploration and enhancement of smart learning environments, with a specific focus on "On-Demand Learning and Smart Learning," and "the application of Artificial Intelligence Generated Content (AIGC) within educational contexts. "

Theme: This project aims to maintain an open approach to research directions and encourages free exploration within the following two themes

- On-Demand Learning and smart learning: Discuss the conceptual understanding and practical implementation of On-Demand Learning, with a focus on its integration with smart learning environments.
- AIGC Applications in Education: Investigate the application of AIGC in the educational field, including its potential in teaching, assessment, and the generation of learning resources.

Experts and scholars with research expertise in educational technology, computer science, AIGC technologies or related fields are particularly welcome.

Each research theme will be divided into two or three sub-projects, with each sub-project focusing on either On-Demand Learning and smart learning, or AIGC applications in education. One scholar will be invited to collaborate on each sub-project, taking the lead in theoretical academic research and overseeing the process of joint article publications. Each sub-project is allocated a budget between $8,000 and$15,000. The exact budget will be further negotiated based on the complexity of the individual research project. Based on the agreement with the individual participant, an initial funding will be provided to initiate the research. Additionally, partial research funds will be distributed at various stages of the work. The remaining research funds will be released upon the publication of the findings.

Important Dates

Project Start Date：Nov 1, 2024

Participation Application (1st stage): Dec 30, 2024

Participation Application (2nd stage): Mar 30, 2025

Participation Application (Final stage): May 30, 2025

Contacts

Those interested are kindly requested to contact Joe Chen at hanjiechen606935@nd.com.cn or Charlie Cai at charlie@nd.com.cn, preferably with a curriculum vitae and a draft proposal. The proposals will be reviewed as they are received and will be responded to in a timely manner.

About NetDragon Websoft.
Established in 1999, is the world's leading creator of online community.

About International Association of Smart Learning Environments (IASLE)
A professional academic community dedicated to the research of smart learning environments.