



26–28 November 2018 | Garden Villa Hotel, Kaoshiung, Taiwan

CALL FOR PAPERS

Individuals who are interested in presenting a paper or panel presentation should submit an abstract of not more than 350 words on any of the conference subthemes.

IMPORTANT DATES



Deadline of Abstract Submission



Notification of Paper Acceptance



Deadline for Full Paper Submission

REGISTRATION FEES

USD 200 International and Local

USD 100 Student Rate

USD 100 Daily Rate

CONTACT INFORMATION

The Secretariat, ICODEL2018

✉ icodelsecretariat@upou.edu.ph

🌐 icodel.org

☎ +63 (049) 536-6001 to 06
loc. 710, 220, 831

University of the Philippines Open University

📍 UPOU Headquarters, Los Baños
4031 Laguna, Philippines

🌐 www.upou.edu.ph

✉ inquiries@upou.edu.ph

Open University of Kaohsiung

📍 No. 436, Daye North Road, Xiaogang
District, Kaohsiung City, Taiwan 812

🌐 www.ouk.edu.tw

✉ rdd@ouk.edu.tw

☎ +886-7-8012008 ext. 1427

National University of Kaohsiung

📍 No. 700, Gaoxiongdaixue Rd, Nanzi
District, Kaohsiung City, Taiwan 811

🌐 www.nuk.edu.tw

✉ dia@go.nuk.edu.tw; yitien5@nuk.edu.tw
tinaliao@nuk.edu.tw

☎ +886-7-591-9000 ext. 8861



Technology-Enhanced and Inclusive Education in the Digital Age

RATIONALE

In an age characterized by globalization of markets, computerization of business, and changing business models, there are growing expectations for universities to produce graduates who can think critically, come up with innovative solutions to persistent problems, work in multicultural and interdisciplinary teams, and continuously adapt to changing economic and technological conditions. With recent advancements in digital technologies, higher education has begun to see the growing importance of technology in enhancing the quality of their academic programs through increased interactivity, accessibility, ubiquity and inclusivity. Digital technologies have also enabled universities and industries to work more closely in mutually beneficial initiatives. ICODEL2018 gathers leading experts, practitioners, and researchers in technology-enhanced education, flexible work-based learning, and the industrial sector to discuss how technology can be tapped for quality education, and promote industry and academe partnership to develop leaders and professionals that can thrive in an open and rapidly changing world.

SUBTHEMES

- University Partnership with Industry 4.0
- Technology-Enhanced Learning Approaches and Designs
- Open Education, Inclusivity and Lifelong Learning
- Quality Assurance in Technology-Enhanced Education

AWARD

- Best Paper

(Selected papers will be recommended for publication in an edited book or refereed journals.)

