



ITET 2023

2023 4th International Conference on Information Technology and Education Technology

Okayama, Japan

May 12-14, 2023

Okayama University, Japan

TOPICS

Information Science and Applied Technology

Database Technology
Artificial Intelligence
Computer Architecture
Software Engineering
Computer Graphics
Computer Application
Network Technology
Communication Technology
Identity Management
Augmented Reality

Information Education and Learning

Computer Education for Graduates
E-Learning
Information Retrieval
Mobile learning: Phones, Tablets...
Distance Education for Computers
Life-long Education
Computer Education for Particular Group
Active Learning
Faculty Development

More topics:

<http://itet.net/cfp.html>

CONTACT

Teri Zhang

✉ itet-conf@outlook.com

☎ 86-1309633337

GENERAL INTRODUCTION

2023 4th International Conference on Information Technology and Education Technology (ITET 2023) will take place in **Okayama, Japan** during **May 12-14, 2023**, with technical support of **Okayama University, Japan**. ITET aims to provide a platform for exchanging ideas in new emerging trends that needs more focus and exposure and will attempt to publish proposals that strengthen our goals.

PUBLICATION & SUBMISSION

All papers accepted by ITET 2023 will be recommended and published into journals, as below:

Option I:

Journal of Advances in Information Technology (JAIT)

- **ISSN:** 1798-2340 (Online)
- **Abstracting/Indexing: Scopus (Since 2020)**, EBSCO, Google Scholar, CrossRef, CNKI, etc.

Option II:

International Journal of Information and Education Technology (IJJET)

- **ISSN:** 2010-3689 (Online)
- **Abstracting/ Indexing: Scopus (Since 2019)**, INSPEC (IET), UGC-CARE List (India), CNKI, EBSCO, Electronic Journals Library, Google Scholar, Crossref, etc.

Submissions to ITET are available in the electronic submission system. <http://confsys.iconf.org/submission/itet2023>

IMPORTANT DATE

Submission Deadline	Notification Date	Registration Deadline
February 10, 2023	March 10, 2023	March 25, 2023

TECHNICAL SUPPORTED BY

