ICDTE 2023

2023 7th International Conference on Digital Technology in Education

2023 7th International Conference on Digital Technology in Education (ICDTE 2023) will be held during **September 08-10, 2023**, in **Hangzhou, China**. **ICDTE 2023** aims to bring together researchers, scientists, engineers, and scholar students to exchange and share their experiences, new ideas, and research results about all aspects of Digital Technology in Education, and discuss the practical challenges encountered and the solutions adopted. The conference will be held every year to make it an ideal platform for people to share views and experiences in Digital Technology in Education and related areas.

ICDTE 2023 is sponsored by **Zhejiang University**, China, co-sponsored by **University of Bedfordshire**, UK, **The Education University of Hong Kong**, China, and technical supported by **Multimedia University**, Malaysia.

Call For Papers

Topics of interest for submission include, but are not limited to:

Educational Software & Serious Games

- Educational Software Experiences
- Computer Software on Education
- Educational/Serious Games
- Gamification
- Videos for Learning
- Educational Multimedia and Hypermedia
- Animation and 3D Systems

Digital Learning

- E-Learning Projects and Experiences
- Blended Learning
- Mobile Learning
- Massive Open Online Courses (MOOCs)
- Distance Learning
- Online/Virtual Laboratories
- Virtual Universities
- E-Tutoring & Mentoring
- Intelligent Tutoring Systems (ITS)
- Virtual Learning Environments (VLEs)

Virtual Reality and Artificial Intelligence in Education

- Adaptive Educational Systems
- Intelligent Modelling
- Authoring Tools for Intelligent Tutoring Systems
- Learning with AI Systems
- Agent-Based Learning Environments
- Architectures for AI-based Educational Systems

Educational Informatization and Digital Education Platforms

- Technology-Enhanced Learning
- Flipped Classroom
- The Impact of Web Technologies on Education
- Web Classroom Applications
- BYOD (Bring your own device) and 1:1 Learning
- Mobile and Tablet Technologies
- Virtual Reality and 3D Applications
- ICT skills and Digital literacy
- ICT for Development

For more topics, please visit: http://www.icdte.org/cfp.html

Journal Publication (IJIET)



International Journal of Information and Education Technology (IJIET) ISSN: 2010-3689 (Online)

Frequency: Monthly DOI: 10.18178/IJIET

Indexing: Scopus (Since 2019), INSPEC (IET), UGC-CARE List (India), CNKI, EBSCO, Electronic Journals Library, Google Scholar, Crossref, etc.

Submission Guidelines

- -Manuscripts must be written in English
- -Paper should be at least 10 full pages at least and within 12 pages, extra page (from Page 13) will be charged at 50 USD/per page.

abstract (200-300 words)

- -Innovation and scientific value is a must
- -The manuscript should be written in accordance with the standard of template

Full Paper Template Download Links

Latex Template: http://www.icdte.org/acmart-master.zip
Word Template: http://www.icdte.org/acm_template.docx
Abstract Template: http://www.icdte.org/Abstract%20Template.doc

- -The topics of paper should be relevant to conference topics
- -Plagiarism is prohibited
- -Duplicate submission is prohibited.

Accepted full paper will be invited to give the oral presentation at the conference and be published in the conference proceedings.

Conference Proceedings

Submissions will be peer-reviewed by 2-3 reviewers. Accepted and registered papers of ICDTE 2023 will be published in the Conference Proceedings (ACM Digital Library) and indexed by Ei Compendex and Scopus. ISBN: 979-8-4007-0852-7

Submission Methods

1. Online Submission:

http://confsys.iconf.org/submission/icdte2023 2.Email: icdte@academic.net

Important Dates

Paper Submission Deadline

June 20, 2023

Notification Deadline

July 20, 2023

Registration Deadline

August 10, 2023

Conference Dates

September 8-10, 2023

You will get the result within 4-5 weeks after submission date.

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Contact Us

Conference Secretary: Ms. Vivian Zhang Email: icdte@academic.net Tel: +86 134 3897 9298(China) Conference Website: www.icdte.org



ICDTE 2023

2023年第七届教育数字技术国际会议

2023年第七届教育数字技术国际会议(ICDTE 2023)将于**2023年9月8日至10日**在**中国杭州**举行。**ICDTE 2023**旨在将研究人员、科学家、工程师和学者学生聚集在一起,交流和分享他们在教育数字技术各个方面的经验、新想法和研究成果,并讨论遇到的实际挑战和采取的解决方案。该会议将每年举行一次,使其成为人们分享教育和相关领域数字技术观点和经验的理想平台。

ICDTE 2023由中国浙江大学主办,英国贝德福德大学、中国香港教育大学协办,马来西亚多媒体大学提供学术支持。

征稿主题

主题包括但不限于:

教育软件和严肃游戏

- 教育软件体验
- 教育计算机软件
- 教育/严肃游戏
- ■游戏化
- 学习视频
- 教育多媒体和超媒体
- 动画和3D系统

数字学习

- 电子学习项目和经验
- 混合式学习
- 移动学习
- 大规模开放在线课程(MOOC)
- 远程学习
- 在线/虚拟实验室
- 虚拟大学
- 电子教学和指导
- 智能教学系统(ITS)
- 虚拟学习环境(VLE)

教育中的虚拟现实和人工智能

- 适应性教育系统
- 智能建模
- 智能教学系统的创作工具
- 使用AI系统学习
- 基于Agent的学习环境
- 基于AI的教育系统架构
- 机器学习

教育信息化和数字教育平台

- 技术增强型学习
- 翻转课堂
- Web技术对教育的影响
- Web课堂应用程序
- BYOD (自带设备)和1:1学习
- 移动和平板电脑技术
- 虚拟现实与3D应用
- ICT技能和数字素养
- 信息和通信技术促进发展
- 智能系统与教育用户体验

更多主题请浏览网站: http://www.icdte.org/cfp.html

信息与教育技术国际期刊(IJIET)



ISSN: 2010-3689 (Online) DOI: 10.18178/IJIET

检索: Scopus (Since 2019), INSPEC (IET), UGC-CARE List (India), CNKI, EBSCO, Electronic Journals Library, Google Scholar, Crossref, etc.

投稿指南

- -论文应用英文撰写
- -论文至少应为10整页,12页以内,额外页数(从第13页开始)将收取50美元/页的费用。 摘要(200-300字)
- -论文应按模板撰写

全文模板下载链接

Latex模板:http://www.icdte.org/acmart-master.zip Word模板:http://www.icdte.org/acm_template.docx 摘要模板:http://www.icdte.org/Abstract%20Template.doc

-论文主题应与会议主题相关

-禁止剽窃

-禁止重复提交。

文章出版

由ICDTE2023录用并注册成功的文章将由ACM出版到会议论文集,由EICompendex和Scopus检索,并提交给汤森路透会议论文集索引(ISIWebofscience)审核。

ACM ISBN: 979-8-4007-0852-7

提交方式

为了避免给您和会议带来任何不便,请注 意只选择一种方式提交您的文章,不要提 交两次。

1. 在线系统投稿:

http://confsys.iconf.org/submission/icdte 2023

2. 邮箱投稿: icdte@academic.net

重要日期

投稿截止日期:2023年6月20日 通知截止日期:2023年7月20日 注册截止日期:2023年8月10日 大会时间:2023年9月08-10日

主办单位



协办单位





学术支持单位



联系方式

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