

Conference Theme*: Teaching Innovation Towards the Cultivation of Future Talents
South China Normal University (SCNU), Guangzhou, China | July 13–15, 2022

www.icemt.org

2022 6th International Conference on Education and Multimedia Technology (ICEMT 2022), which will be held in Guangzhou, China during July 13–15, 2022. The theme of the conference is “Teaching Innovation Towards the Cultivation of Future Talents”. ICEMT 2022 is organized by South China Normal University and technically supported by Purdue University Northwest and Jissen Women’s University. The previous 5 ICEMT conferences were held in Singapore, Japan (Okinawa), Japan (Naagoya), Japan (Kyoto).

Call for Paper

We are inviting new and unpublished papers on, but not limited to, the following topics:

Emerging Technologies in Education

Technology-Enhanced Learning
Mobile and Tablet Technologies
Virtual Reality and 3D Applications

Educational Software & Serious Games

Computer Software on Education
Educational/Serious Games
Educational Multimedia and Hypermedia

Digital-Learning

Blended Learning
Massive Open Online Courses (MOOCs)
Intelligent Tutoring Systems (ITS)
Virtual Learning Environments (VLEs)

Emerging Multimedia Applications and Technologies

Multimedia Analysis and Understanding
Social Media Analysis and Applications
Speech/Audio Processing
Multimedia Interaction

Design and Interactive Communication

Internet Architectures
Human-Computer Communication
Image Processing

Artificial Intelligence in Education

Adaptive Educational Systems
Intelligent Modelling
Learning with AI Systems
Machine Learning
Pedagogical Agents

STEM Education

STEM education and social issues
STEM education and the environment
Policy matters in STEM education
STEM education in informal contexts
International STEM education

For more topics, please visit:

<http://www.icemt.org/cfp.html>

Special Issue

We encourage authors who present an article at the 2022 6th International Conference on Education and Multimedia Technology (ICEMT 2022) and who feel that their contribution is within the scope of interest of the Special Issue “STEAM Education and the Innovative Pedagogies in the Intelligence Era” in applied sciences to submit an original and essential extension of the ICEMT paper to be considered for publication!

High Visibility: Scopus, SCIE (Web of Science), Inspec, CAPus / SciFinder, and many other databases.

Journal Rank: JCR – Q2 (Engineering, Multidisciplinary) / CiteScore – Q2 (General Engineering)

Impact Factor: 2.679 (2020); 5-Year Impact Factor: 2.736 (2020)

Guest Editors: Dr. Zehui Zhan, Dr. Qintai Huu Dr. Xuan Liu and Dr. Shan Wang

Deadline: 31 October, 2022!

Submission Instruction

- ◆ Papers must be written in English and submitted electronically through: <http://confsys.iconf.org/submission/icemt2022>
- ◆ Submission Type: Abstract submission for presentation only without publication; Full paper submission for both presentation and publication.
- ◆ Paper Length: The minimum page limit for full paper is 8 pages including all figures, tables, and references. When it exceeds 10 pages, each additional page (from Page 11) will be chargeable.
Template Download: http://www.icemt.org/acm_template.docx

Conference Speakers

- ◆ Prof. Benjamin W. Wah, The Chinese University of Hong Kong, China
- ◆ Prof. Zhixian Zhong, Jiangxi Normal University, China
- ◆ Prof. Zehui Zhan, South China Normal University, China
- ◆ Prof. Jianli Jiao, South China Normal University, China
- ◆ Prof. Anja Pfennig, HTW Berlin – University of Applied Sciences, Germany
- ◆ Prof. Edwin P. Christmann, Slippery Rock University, USA
- ◆ Prof. Xiwen Zhang, Beijing Language and Culture University, China
- ◆ Prof. Fang Wang, Wilfrid Laurier University, Canada
- ◆ Assoc. Prof. Cai Su, Beijing Normal University, China
- ◆ Assoc. Prof. Yang Chen, Harbin Institute of Technology (Shenzhen), China
- ◆ Assoc. Prof. Lishan Zhang, Central China Normal University, China

Conference Venue

South China Normal University (SCNU)

Address: School of Information Technology in Education, Shipai Campus, South China Normal University, 55 Zhongshan Road West, Tianhe District, Guangzhou, China
Website: [Http://module.scnu.edu.cn/index/50](http://module.scnu.edu.cn/index/50)

Important Dates

Submission Deadline	Notification Deadline	Registration Deadline
April 20, 2022	May 10, 2022	May 30, 2022

Conference Proceedings

Accepted papers of ICEMT 2022 after proper registration and presentation will be published by ACM. The published papers will then be submitted to **ACM Digital Library**, which will be indexed by **Ei Compendex**, **Scopus**, **CPCI** (Web of Science) etc.!

ICEMT 2022 Proceedings ISBN: 978–1–4503–9645–5
ICEMT 2021 Conference proceedings has been included in the ACM Digital Library about 2 months, and indexed by Ei Compendex and Scopus successfully about 3 months after the conference date.

Contact Us

Email Address: icemt@academic.net
Conference Secretary: Ms. Kate Hou
Phone Number: +86–15102825034
Conference website: www.icemt.org



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ICEMT2022

2022年第六届教育与多媒体技术国际会议

会议主题：教学创新面向未来人才培养

2022年7月13-15日|华南师范大学，中国 广州

www.icemt.org

2022第六届教育与多媒体技术国际会议 (ICEMT 2022)，将于2022年7月13-15日在中国广州举行。ICEMT 2022由华南师范大学主办，华南师范大学教育信息技术学院承办，普渡大学西北分校与实践女子大学提供技术支持。教育与多媒体技术国际系列会议 (ICEMT) 自2017年发起以来，已在日本、新加坡等国成功召开五届。本次会议为来自不同领域的专家提供了面对面交流新思想、新应用和新经验、建立业务或研究关系以及寻找未来合作的机会。我们希望ICEMT能够为这些科学领域做出重大贡献。

会议征稿主题

会议主题包括，但不限于以下主题：

新兴教育技术专题

网络技术对教育的影响

移动和平板电脑技术

虚拟现实和 3D 应用程序

数字图书馆和知识库

教育软件和严肃游戏专题

教育计算机软件

教育/严肃游戏

教育多媒体和超媒体

动画和 3D 系统

数字学习专题

混合式学习

大规模开放在线课程 (MOOC)

智能辅导系统 (ITS)

虚拟学习环境 (VLE)

学习管理系统 (LMS)

新兴多媒体应用和技术专题

图像/视频处理

多媒体数据库和数据挖掘

多媒体软件、硬件和系统

社交媒体分析与应用

语音/音频处理

设计与互动交流专题

互联网架构

人机交流

基于 Java 的 Web 应用程序

图像处理

教育中的人工智能

适应性教育系统

智能建模

使用 AI 系统学习

机器学习

STEM 教育

STEM教育与社会问题

STEM教育与环境

STEM 教育中的政策问题

非正式环境中的 STEM 教育

国际 STEM 教育

更多主题请浏览网站：

<http://www.icemt.org/cfp.html>

文章出版

本次会议所有文章将由程序委员会严格审核，通过审核录用的文章在完成注册和报告后将由ACM出版到ICEMT 2022会议论文集，收录在ACM数据库中，并被Ei Compendex和Scopus检索。

ICEMT 2022 论文集ISBN编号：978-1-4503-9645-5

ICEMT 2021 国际会议论文集于会后2个多月被ACM电子图书馆收录，并在会后3个多月被Ei Compendex 和Scopus成功检索。

特刊信息

我们鼓励在 2022 年第六届教育与多媒体技术国际会议 (ICEMT 2022) 上发表文章并认为文章主题属于特刊“STEAM 教育和智能时代的创新教学法”的作者在applied sciences中提交 ICEMT 拓展论文并考虑发表！

检索信息：Scopus、SCIE (Web of Science)、Inspec、CAPlus / SciFinder 和许多其他数据库。

期刊排名：JCR - Q2 (工程, 多学科) / CiteScore - Q2 (通用工程)

影响因子：2.679 (2020) ; 5年影响因子：2.736 (2020)

客座编辑：Dr. Zehui Zhan, Dr. Qintai Huu, Dr. Xuan Liu and Dr. Shan Wang

截止日期：2022 年 10 月 31 日！

投稿指南

◆ 请登录会议系统提交您的投稿：<http://confsys.iconf.org/submission/icemt2022>

◆ 全文：官方语言为英语，页数要求8-10页，超出部分将收取超页费；摘要(仅口头报告)：请发送内容丰富的摘要(200-400字)，内容包括其背景、目的、方法、结果和结论。

◆ 论文模板下载：http://www.icemt.org/acm_template.docx

大会主讲人

◆ 华文生教授，香港中文大学

◆ 钟志贤教授，江西师范大学

◆ 詹泽慧教授，华南师范大学

◆ 焦建利教授，华南师范大学

◆ Anja Pfennig教授，柏林技术与经济应用科学大学

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◆ Fang Wang教授，威尔弗里德·劳里尔大学

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◆ 陈阳副教授，哈尔滨工业大学 (深圳)

◆ 张立山副教授，华南师范大学

会场信息

华南师范大学

地址：广东省广州市天河区石牌华南师范大学教育信息技术学院

官方网站：<http://module.scnu.edu.cn/index/50>

重要日期

投稿截止日期	通知截止日期：	注册截止日期：	会议日期：
2022年4月20日	2022年5月10日	2022年5月30日	2022年7月13-15日

联系我们

联系人：侯老师 (会议秘书)
会议邮箱：icemt@academic.net
电话：+86-15102825034

主办单位



承办单位



技术支持单位



JISSEN WOMEN'S UNIVERSITY
Shibuya & Hino campus, Tokyo