

2023 LHU AFL Conference

AI-Powered Learning: Shaping the Future of Education

Call for Papers

Dear Educators,

We are pleased to welcome all participants to the conference call on “AI-Powered Learning: Shaping the Future of Education.” Technology has revolutionized almost every aspect of our lives recently, and education is no exception. The emergence of digital platforms, online resources, and new pedagogical approaches have transformed the way we teach and learn, making education more accessible, flexible, and interactive than ever before. This conference call provides educators, students, and researchers an excellent opportunity to share their experiences and insights on leveraging digital tools and strategies to enhance the teaching and learning experience. Through this collaborative effort, we can explore new educational frontiers and create a more inclusive and engaging learning environment for all. We invite submissions of original research papers, work-in-progress reports, and case studies on the following subcategories related to “AI-Powered Learning: Shaping the Future of Education.” Articles can be theoretical or empirical and can utilize a range of methodologies. We welcome papers that address practical problems, theoretical debates, or policy issues related to teaching and learning in any geographic context. We also welcome interdisciplinary reports that integrate insights from multiple disciplines.

Submissions are welcome in the following subcategories (but not limited to):

1. English Mediate Instruction (EMI)
2. AI-assisted Learning
3. Digital Environment
4. Blended Learning
5. Mobile Learning
6. Distance Language Learning
7. E-learning development
8. Artificial Intelligence Generated Content (AIGC) and Language Learning
9. Language & Digitalization
10. Others

Venue: Lунghwa University of Science and Technology

Conference Date: Friday, November 3, 2023

Abstracts, PPT or full paper Submission deadline: September 15, 2023

(Must) Both Chinese and English abstracts should be limited to 300 words.

(Must) PPT for presentation

(Optional) Full papers should be formatted in APA style and be limited to 8 pages.

All submissions will undergo a blind peer-review process.

Please send your submission to the email address sylvia623tw@gm.lhu.edu.tw & monicalei0119@gmail.com, with the subject line “2023 Conference Submission + abstract, ppt, or full paper + your Chinese and English names.”

We look forward to receiving your submissions and welcoming you to the AFL Conference on “AI-Powered Learning: Shaping the Future of Education” at Lunghwa University. For further information, please get in touch with us at sylvia623tw@gm.lhu.edu.tw & monicalei0119@gmail.com or contact us at (02) 8209-3211 #6809 professor Chao.

Best wishes,

Conference Organizing Committee

AI-Powered Learning: Shaping the Future of Education

人工智慧驅動的學習：塑造教育的未來

論文徵稿

親愛的各位學術先進：

我們很歡迎您參加於 11 月 3 日由龍華科技大學應用外語系主辦的研討會，主題為“AI-Powered Learning: Shaping the Future of Education.”。今日科技幾乎徹底改變了我們生活的各方面，教育也不例外。數位平台、線上資源等改變了我們的教學方式，授課資源比以往任何時候都更容易取得，但也同時映襯出不同的問題。本次研討會為教育工作者、學生和研究人員提供了一個極好的機會來分享他們如何應用數位科技來增強教學和學習體驗方面的經驗和見解，也可以探索如何應用科技為教育界創造一個更具包容性和吸引力的學習環境。我們誠摯邀請您的研究發現，文章內容可以是與教學相關的實證性研究、理論性的內容，或是整合多學科見解的跨學科研究。

歡迎在以下子類別（但不僅限於此）分享您的論文：

1. English Mediate Instruction (EMI)
2. AI-assisted Learning
3. Digital Environment
4. Blended Learning
5. Mobile Learning
6. Distance Language Learning
7. E-learning development
8. Artificial Intelligence Generated Content (AIGC) and Language Learning
9. Language & Digitalization
10. Others

發表地點：龍華科技大學

日期：2023 年 11 月 3 日，星期五

必要繳交：論文中英文摘要 (300 字內)

必要繳交：簡報用 PPT

選擇性繳交：全文 (8 頁內)

截止日期：2023 年 9 月 15 日

摘要論文採用 APA，所有提交的研究論文都將經過教育先進審查。請將提交的內容將發送到電子郵件地址：

sylvia623tw@gm.lhu.edu.tw & monicalei0119@gmail.com

Email 請註明：

主旨：2023 Conference Submission (請註明繳交項目為摘要、ppt 或全文) + 中英文姓名

我們非常期待收到您的投稿並歡迎您參加在龍華大學舉行的研討會。如需更多訊息，請 email 至 sylvia623tw@gm.lhu.edu.tw 與本活動委員趙娟黛老師以及 monicalei0119@gmail.com 雷若琬老師聯繫。

召集人：趙娟黛教授；聯絡電話：(02)8209-3211 轉 6809

敬祝學安

研討會委員會敬上