

Technology

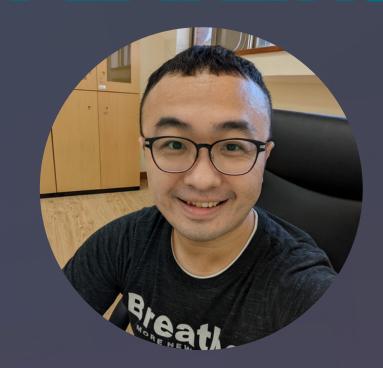
and Culture through







ndan Kumar, Ph.D ist University, India



Chester Hsieh, Ph.D National Tsing Hua University, Taiwan



Dr. Irma Savitri Sadikin University of Esa Unggul, Indonesia



Nive Thomas K., PhD Christ University, India



Teams

- The Future of EMI: Predictive Analytics and Personalized Language Learning
- Al-Driven Content Creation for EMI: Ensuring Accuracy and Cultural Relevance
- Developing Culturally Adaptive Al for Enhanced Language Learning Experiences
- Al, EMI, and the Future of Remote Work: Fostering Effective Multicultural
- Al-Enhanced Language Learning Games: Engaging Tools for EMI Education
- The Intersection of AI, EMI, and International Diplomacy
- Ethical Al Design for Language and Culture: Avoiding Bias and Stereotypes
- Voice-Assisted Technologies: Revolutionizing Language Learning and EMI
- Cognitive Computing in Language Processing: New Frontiers in EMI
- Voice-Assisted Technologies: Revolutionizing Language Learning and EMI
- Emotional Intelligence in Al: Enhancing Empathy in Cross-Cultural Communication
- Cultural Sensitivity in Al: Designing Inclusive Language Technologies
- Integrating Al into EMI Curriculums: Challenges and Opportunities
- The Impact of Al on Non-Native English Speakers in Academic Settings

LOCATION





ZOOMONIE ONSITE





Organizer

EMI Promotion Office, College of Management, Asia University, Taiwan

Advisor指導單位 教育部

Ministry of Education, Taiwan



Dr. Ria Saraswati University of Esa Unggul,

IMPORTANT DATES

Conference Day: 12 March 2024

Presentation Pre/post-record **Video Submission: Before 3rd March 2024**

Abstract Submission: February 1st - March 5th 2024

FREE REGISTRATION

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