

DETAILS OF THE WEBINARS

Lingnan University and Royal Melbourne Institute of Technology University Join Forces to Pioneer AI-Powered Educational Innovations

Lingnan University (Lingnan) and the Royal Melbourne Institute of Technology University (RMIT) are thrilled to announce their groundbreaking collaboration on the Global InnovateEd Series. This series of webinars will bring together some of the brightest minds in education and artificial intelligence (AI) to explore innovative teaching strategies in the AI age. Through this collaboration, the two esteemed institutions aim to redefine the landscape of education and provide unparalleled opportunities for teachers, students, and partner universities.

The Global InnovateEd Series will be held in a hybrid format at Lingnan University's LYH201/2, with sessions scheduled on 18 March, 25 March, and 1 April 2023. The webinars will run from 10:00 am to 11:00 am (HK Time) and 1:00 pm to 2:00 pm (Melbourne Time). Please note that RMIT will be participating via Zoom. We look forward to your participation!

These events are open to Lingnan University, RMIT University, and their partnership universities free of charge. Additionally, RMIT and Lingnan student and staff participants who attend all three workshops will receive a certificate of completion, marking their dedication to advancing their knowledge and skills in AI-powered education.

Highlighting the Importance of AI in Education

The integration of AI in education has become increasingly significant in our rapidly evolving digital world, which has the potential to revolutionise traditional teaching methods, making learning more personalised, efficient, and accessible. By leveraging AI, educators can develop instructional designs that cater to individual learning needs, enhance student engagement through gamification, and overcome challenges in integrating technology into the teaching and learning process.

The Global InnovateEd Series is a testament to the commitment of Lingnan and RMIT to staying at the forefront of educational innovation. By hosting these webinars, both institutions aim to foster a deeper understanding of AI's role in education and empower educators and students to harness its full potential.

Benefits for Participants

Participants of the Global InnovateEd Series will gain numerous benefits, including:

1. **Exclusive Access to Expert Insights:** Engage with leading experts in AI and education who will share their knowledge, experiences, and research findings.
2. **Professional Development:** RMIT and Lingnan students and staff who attend all three sessions will receive a certificate of completion, adding value to their academic and professional credentials.
3. **Networking Opportunities:** Connect with like-minded individuals from Lingnan, RMIT, and their partnership universities, fostering collaboration and knowledge exchange.
4. **Innovative Learning Strategies:** Discover cutting-edge AI-powered instructional designs and gamification techniques that can be applied to enhance educational outcomes.
5. **Addressing Challenges and Opportunities:** Gain insights into the challenges and opportunities of integrating AI into teaching and learning, preparing participants to navigate the complexities of modern education.

Speakers' Profile

The Global InnovateEd Series will feature a distinguished lineup of speakers, each bringing a wealth of expertise and experience in their respective fields:

- **Dr. Ronnie Homi SHROFF:** Principal Project Fellow at the Teaching and Learning Centre, Lingnan University. Dr. Shroff is a renowned expert in innovative teaching strategies and AI-powered instructional design.
- **Prof. Chris BERG:** Professor of Economics of College of Business and Law (CoBL), RMIT University. Prof. Chris BERG is a leading global authority on regulation, technological change, and civil liberties.
- **Prof. Pui Yun Paulina WONG:** Associate Professor (Presidential Early Career Scholar) and Head of the Science Unit, Lingnan University. Prof. Wong's work focuses on gamification and AI, exploring how game-based learning can enhance educational outcomes.
- **Prof. Gillian VESTY:** Deputy Dean Learning and Teaching at the School of Accounting, Information Systems, and Supply Chain (AISSC), College of Business and Law (CoBL), RMIT University. Prof. Vesty's research delves into the intersection of AI and educational practices.
- **Prof. Junghyun KIM:** Director of the Air Transportation Systems Design Laboratory (ATSDL), Sejong University. Prof. Kim's expertise lies in the challenges and opportunities of integrating AI into teaching and learning.

- Prof. Kok-Leong ONG: Director of Technology Initiative at the College of Business and Law (CoBL), RMIT University. Prof. Ong's work emphasizes the practical applications of AI in education and beyond.

Topics

The Global InnovateEd Series will cover a range of compelling topics, including:

- 18 March 2023: *Innovative Teaching Strategies in the AI Age: AI-Powered Instructional Design*
 - Dr. Ronnie Homi SHROFF and Prof. Chris BERG will explore how AI can be leveraged to create innovative instructional designs that cater to diverse learning needs and enhance the overall educational experience.
- 25 March 2023: *Gamification and AI: Utilising Game-Based Learning to Enhance Educational Outcomes*
 - Prof. Pui Yun Paulina WONG and Prof. Gillian VESTY will discuss the integration of gamification and AI, demonstrating how game-based learning can improve student engagement and learning outcomes.
- 1 April 2023: *Challenges and Opportunities in Integrating AI into Teaching and Learning*
 - Prof. Junghyun KIM and Prof. Kok-Leong ONG will address the various challenges and opportunities associated with incorporating AI into the educational landscape, providing practical solutions and strategies for educators.

Distinguishing Features of the Webinars

The Global InnovateEd Series stands out from other GAI/AI seminars or webinars in several ways:

1. Collaborative Approach: This webinar series is a unique collaboration between Lingnan and RMIT, bringing together diverse perspectives and expertise.
2. Hybrid Format: The series offers a hybrid format, allowing participants to join in-person or virtually, making it accessible to a wider audience.
3. Comprehensive Coverage: The webinars cover a broad spectrum of topics related to AI in education, from instructional design and gamification to the challenges and opportunities of AI integration.

4. **Certificate of Completion:** RMIT and Lingnan participants who attend all three workshops will receive a certificate of completion, recognizing their commitment to professional development.
5. **Expert Speakers:** The series features a lineup of distinguished speakers with extensive experience and expertise in AI and education, ensuring high-quality content and valuable insights.

In conclusion, the Global InnovateEd Series represents a significant step forward in the integration of AI in education. Lingnan and RMIT are proud to lead this initiative, providing a platform for educators, students, and professionals to explore innovative teaching strategies and harness the power of AI. Don't miss this opportunity to be part of a transformative educational experience.

For more information and registration details, please visit the Lingnan University website or contact the Teaching and Learning Centre at tlc@ln.edu.hk.

Contact Information

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Global InnovateEd Series:

LINGNAN UNIVERSITY AND RMIT UNIVERSITY



Location: LYH201/2

Mode: Hybrid

Time:

10:00 am - 11:00 am (HK Time)

1:00 pm - 2:00 pm (Melbourne Time)

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*RMIT and Lingnan participants who attend all three workshops of the Global Innovation Webinars will receive a **Certificate of Completion***

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Innovative teaching strategies in the AI age: AI-powered instructional design

Dr. Ronnie Homi SHROFF

*Principal Project Fellow
Teaching and Learning Centre
Lingnan University*

Prof. Mark KING

*Academic Director
Singapore
RMIT University*

**25
Mar**

Gamification and AI: Utilising game-based learning to enhance educational outcomes

Prof. Pui Yun Paulina WONG

*Associate Professor (Presidential Early Career Scholar) and Head of the Science Unit
Lingnan University*

Prof. Gillian VESTY

*Deputy Dean Learning and Teaching
School of Accounting, Information Systems and Supply Chain (AISSC)
College of Business and Law (CoBL)
RMIT University*

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Challenges and opportunities in integrating AI into teaching and learning

Prof. Junghyun KIM

*Director
Air Transportation Systems Design Laboratory (ATSDL) Sejong University*

Prof. Kok-Leong ONG

*Director Technology Initiative
College of Business and Law (CoBL)
RMIT University*

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