

DETAILS OF INNO-GBA EVENT

Lingnan University's InnoGBA Seminar:

Revolutionising Education with Generative Artificial Intelligence (GAI) Technologies

Hong Kong, 8 April 2023 – The Teaching and Learning Centre of Lingnan University is delighted to announce the highly anticipated InnoGBA Seminars, titled "Revolutionising Education with **Generative Artificial Intelligence (GAI)** Technologies." The main seminar will take place on April 8, 2023, in a hybrid format at MBG19, Lingnan University. The InnoGBA seminars welcome educators, students, professionals, and the public who are interested in the transformative potential of GAI technologies in education. Speakers are leading academics and professionals in the Greater Bay Area, including Lingnan University.

The Importance of GAI Technologies in Education

GAI technologies (e.g., DeepSeek and ChatGPT) can create new content and simulate real-world scenarios, thus enabling a more engaging and effective learning environment. By leveraging these technologies, teachers, for example, can develop innovative teaching methods, improve student learning outcomes, and address the diverse needs of learners.

Benefits of Attending the InnoGBA Seminar

Attendees of the InnoGBA Seminars will gain numerous benefits, including:

1. **Expert Insights:** Gain access to presentations and discussions led by renowned experts in AI and education, offering valuable insights into the latest trends and research findings.
2. **Professional Development:** Enhance your knowledge and skills in AI-powered education, positioning yourself at the forefront of educational innovation.
3. **Networking Opportunities:** Connect with like-minded individuals, including educators, researchers, and professionals, fostering collaboration and knowledge exchange.
4. **Practical Applications:** Discover practical applications of generative technologies in education through case studies and real-world examples.

Speakers' Profile

The InnoGBA main seminar on April 8, 2025, will feature a distinguished lineup of speakers with a mix of language delivery of Mandarin Chinese and English, bringing a wealth of expertise and experience in their respective fields:

- **Prof. YAO Xin:** Vice-President (Research and Innovation) at Lingnan University, Prof. Yao will deliver the opening remarks, setting the stage for a day of insightful discussions on the trend of generative technologies in education.
- **Prof. LI Shengbing:** Dean of the School of Education Science at South China Normal University, Prof. Li is an expert in AI literacy and its application in educational settings. He will share his insights on preparing educators for future classrooms.
- **Prof. CAI XinYuan:** Dean of the School of Design at Huazhong University of Science and Technology, Director of the Key Laboratory of Lighting Interactive Service and Technology, and Chairman of the ARTI Collaborative Platform of AI Art Education CHINA. Prof. CAI is a renowned expert in digital media art theory, AI art, and design. He has contributed to over 20 national key projects and successfully integrated cultural and technological aspects. He also led the construction of the 'ARTI Designer XL' ARTI Art Design Supercomputing Platform, promoting AI art education.
- **Prof. KING Irwin:** Director of the Centre for eLearning Innovation and Technology at the Chinese University of Hong Kong, Prof. King is a leading figure in digital education practices. He will present case studies on the application of AI and GAI in education.
- **Prof. SHARMA Shalendra:** Associate Vice-President (Academic Quality Assurance and Internationalisation) at Lingnan University, Prof. Sharma will deliver the closing remarks, summarising the key takeaways from the seminar and emphasising the importance of ongoing innovation in education.

Topics

The InnoGBA Seminar will cover a range of compelling topics, providing attendees with a comprehensive understanding of how GAI technologies can revolutionise education:

- **Creating AI Literacy: Preparing Educators for the Future Classroom (in Mandarin Chinese)**
 - Prof. LI Shengbing will discuss the importance of AI literacy for educators and how they can be equipped to integrate AI into their teaching practices effectively.
 - **Innovative Uses of AI in Higher Education (in Mandarin Chinese)** Prof. CAI XinYuan will explore the problems and responses to creative education in AI, highlighting successful implementation, e.g., DeepSeek, in higher education and the potential for future advancements.
- **Digital Education Practice: Case Studies of AI/GAI (in English)**
 - Prof. KING Irwin will present case studies showcasing the practical applications of AI and GAI in digital education, providing real-world examples of how these technologies can enhance learning experiences.

Unique Features of the InnoGBA Seminar

Several unique features of the InnoGBA Seminar:

1. **Hybrid Format:** The seminar offers both in-person and virtual attendance options, ensuring accessibility for a global audience and accommodating diverse preferences.
2. **Strong linkage with GBA:** It welcomes a broad spectrum of participants at GBA and other areas, including students from Lingnan University and South China Normal University, for learning exchange.
3. **Focus on GAI Technologies:** While many AI seminars cover a wide range of topics, the InnoGBA Seminar specifically focuses on the revolutionary potential of GAI in education, offering in-depth insights into this cutting-edge area.
4. **Distinguished Speakers:** It features a lineup of renowned experts from prestigious institutions, ensuring high-quality content and authoritative perspectives on AI in education.
5. **Practical Applications and Case Studies:** The presentations will emphasise practical applications and real-world case studies, providing attendees with actionable insights and examples of successful implementations.

The InnoGBA seminar represents a significant opportunity to explore the transformative potential of GAI technologies in education. Lingnan University's Teaching and Learning Centre is proud to host this event, fostering a deeper understanding of AI-driven education and inspiring participants across GBA and other areas to embrace innovative teaching and learning practices.

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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**8
Apr**

MBG19
Lingnan University
(Hybrid)

Inno-GBA Seminar:

REVOLUTIONISING EDUCATION WITH GENERATIVE AI TECHNOLOGIES

9:15 AM Reception and Photo-taking

9:45 AM Opening Remark

Prof. YAO Xin
Vice-President (Research and Innovation)
Lingnan University

10:00 AM Creating AI Literacy: Preparing
Educators for the Future Classroom

Prof. LI Shengbing
Dean of School of Education Science
South China Normal University

in
Mandarin

10:35 AM After the Dawn: Problems and
Responses to Creative Education in AI

Prof. CAI XinYuan
Dean of Design School
Huazhong University of Science and Technology

in
Mandarin

11:10 AM Digital Education Practice: Case
studies of AI/GAI

Prof. KING Irwin
Director of Centre for eLearning
Innovation and Technology
The Chinese University of Hong Kong

in
English

11:45 AM Closing Remark

Prof. SHARMA Shalendra
Associate Vice-President(Academic Quality
Assurance and Internationalisation)
Lingnan University

Registration



Zoom Link



Details



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