

WEBINAR ON PROFESSIONAL APPLIED ARTIFICIAL INTELLIGENCE EDUCATION IN ASIA

FRIDAY SEPTEMBER 9TH 2022
9AM (CET) - 3PM (CST)

This webinar has three goals :

- To give a state of the art of applied Artificial Intelligence in Asia (focus on China, India, Vietnam & South Korea) with primary domains of interest in terms of research and innovation
- To emphasize key areas of application of AI along with cloud infrastructures for Oracle and Google with a focus on professional skills leading to jobs
- To introduce a fully European-certified online master degree on applied AI (BIHAR master program from ESTIA school of engineering in France) along with its skill based microcredentials (called GRADEO in Europe) with Google and Oracle

SRBS in China, Amrita University in India & University of Danang in Vietnam are hosting a connected digital campus (CDC) in partnership with ESTIA's BIHAR master degree. The CDC has a twofold role : offering national tutoring to online BIHAR students with dual degree agreement and building an innovation laboratory (DATA LAB) for proofs of concepts prototyped by BIHAR students. This DATA LAB is built around 4 initial institutes: digital agriculture, digital health, digital circular economy and EDTECH (metaverse included).

DATUM ACADEMY is planning to extend its presence in this region through the creation of DATUM ASIA.

PROGRAM



- Higher education of the future in applied AI : the skill revolution

- Presentation of the Master eBIHAR in Asia with its GRADEO

Pr. Serge MIRANDA

(Founder of BIHAR MSc ESTIA, France)



Introduction to Franco-Chinese cooperation

Shiwei WU

(Founder of SRBS, China)



Major trends of applied AI in Automotive & Software Defined Vehicles

William WEI

(CTO, Hon Hai (Foxconn) Technology Group, Taiwan)



Main areas of research on applied AI at Beijing University & China

Pr. Wenbai CHEN

(Professor, Beijing Information Science & Technology University, China)



AI education at Amrita University & Major areas of research of applied AI in India

Dr. Maneesha Vinodini RAMESH

(Director, Amrita Center for Wireless Networks & Applications)



Major areas of research of applied AI in Health at Amrita University & India

Dr. Shyam DIWAKAR

(Director of the Amrita Mind Brain Center, India)



Applied AI applications trends at TATA CS

Eng. Debi PATI

(Delivery Lead Cybersecurity Practice, TCS, India)



Major domains of innovation & research on Applied AI in Vietnam

Pr. Anh Thu NGUYEN THI

(Deputy Director of Da Nang International Institute of Technology)



Major domains of innovation & research on Applied AI in South Korea

Dr. Myung Joon KIM

(President of ETRI, South Korea)



Strategic vision for Applied AI and Big Data from Oracle

Valérie HAYOTTE

(Global skill development, Oracle University)



Strategic vision in Applied AI and Cloud from Google Cloud

Merlin YAMSSI

(Lead solutions consultant, GOOGLE CLOUD, USA)

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