



Webinar Series THE FUTURE OF WORK AND HFE FROM AROUND THE WORLD

Date and Time: 16 February 2023, 12.00 CET (Central European Time, SE Asia Time: 19:00PM on 16 Feb)

Title: HFE perspectives on the future of work from South-East Asia

Duration: 60 mins

The goal of this on-line webinar series is to bring you perspectives on the envisaged challenges arising from the Future of Work for HFE from around the World. This is the third on-line webinar in this series. In this webinar we will look at the challenges and opportunities for the future of work in South East Asia which has a diverse mix of high and low technology situations.

Webinar Chair: Professor **Andrew Thatcher**, University of the Witwatersrand, Chair of the IEA Task Force on the Future of Work

Presenters:

Dr Yin Shanqing (SQ) is the Assistant Director of Human Factors & Systems Design at KK Women's and Children's Hospital, Singapore, pioneering the application of human factors toward improving Singapore's healthcare. He is also an Adjunct Assistant Professor for the MD Programme at the Duke-NUS Medical School. His journey in human factors spans across aviation and process control, before spending the last decade tackling patient safety and healthcare innovation. He has a Ph.D. in Systems Engineering Management, and a B.Sc. in Psychology, and is an FAA-certified private pilot.

Prof. Rosemary Seva is a Professor of Industrial Engineering and the Assistant Dean for Quality Assurance at the Gokongwei College of Engineering - De La Salle University, Philippines. She is the Co-Chair of the IEA Science, Technology and Practice Committee and the Chair of the IEA Technical Committee on Affective Design. She is the immediate past president of the Human Factors and Ergonomics Society of the Philippines and the Asian Council on Ergonomics and Design.

Zoom link for registration:

https://us02web.zoom.us/webinar/register/WN_1KKRXb2vQD6qengV67qw7Q

Registration is free to all interested people. The webinar will be recorded and published on YouTube. Registration permits live interaction with the presenters via Q&A.