

WEBINAR TALK ON "ENVISIONING SMART AND SUSTAINABLE URBAN FUTURES: THE ROLE OF MALAYSIA'S BUILT ENVIRONMENT PROFESSIONALS"

by Asst. Prof. Ts. Sr Dr. Nadzirah Hj. Zainordin

Date : 6th April 2024 (Saturday)

Time : 11.30am - 1.30pm

Venue : Zoom platform

**Speaker : Asst. Prof. Ts. Sr. Dr.
Nadzirah Hj. Zainordin**

Approved CPD Hours : 2.0 Hours

CPD Reg Number : IEM24/HQ/103/T

Registration Fees

IEM Members : RM 15.00

IEM Non Members : RM 70.00



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SYNOPSIS

Envisioning Smart and Sustainable Urban Futures: The Role of Malaysia's Built Environment Professionals," aims to delve into the critical role played by professionals in Malaysia's built environment sector in shaping the future of urban development. The discussion will revolve around the integration of smart technologies, sustainable infrastructure, and community engagement to foster innovation and resilience within urban spaces. This includes an exploration of how urban planning, digital innovation, and economic growth intersect within Malaysia's smart city initiatives, ultimately aiming to create cities that are not only technologically advanced but also environmentally conscious, inclusive, and conducive to a high quality of life.

ABOUT THE SPEAKER



Asst. Prof. Ts. Sr Dr. Nadzirah Hj. Zainordin

Graduated with Degree in QS from International University College of Technology Twintech, then pursuing his Master Degree in QS with Heriot Watt University UK. Her Ph.D from UTM. Concluded her Post- Doctorate with UTHM. Receiving her registered or professional surveyor status at very a young age, she is professional surveyor with Board of QS Malaysia (BQSM), Royal Institution of Surveyor Malaysia (RISM) and a Chartered Surveyor with the UK Royal Institution of Chartered Surveyors (RICS). She is also amongst the earliest pioneer of Professional technologist (Ts) with the Malaysia Board of Technologist (MBOT). Served one of the top private university in Malaysia UCSI University as Head of Research & Postgraduate Studies. In addition, she actively participated in research, published more than 150 research papers, wins local/ international invention awards, and leads/ co-researcher more than 25 research grants. Recently she is awarded as International Scholar Young Researcher and Outstanding Teaching Award at international level and listed as "The Most Successful People in Malaysia" by 3rd Edition with British Publishing House -2021. Recently awarded by the Royal Institution of Surveyors Malaysia (RIMS) a Young Surveyor of the Year. Her research interest is on sustainable and resilient development, practices in Higher Education Institutions and construction industry. She also actively participates with professional bodies national and international level.

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