



The ISO 19650 standard is an international standard for managing information over the whole life cycle of a built asset using building information modelling (BIM) (<https://www.bsigroup.com/en-HK/iso-19650-building-information-modelling/>). As ISO 19650 became popular and mandated as the guideline for BIM processes for information management, HKABAEIMA would prepare a new season to provide some learning opportunities for BIMers to extend their understanding of the ISO 19650 content. Season 6 will focus on implementing the BIM project under the 19650 framework from a commercial and educational perspective.

Season 6: Extend Our openBIM Learning in ISO 19650
Class 42: Digital Twin Supported by Sensing and Data Analytics Technologies for Built Environment

HKABAEIMA Training Centre Training Class

On 26th January 2022 (Wednesday)

via Zoom Online

17:45 - 18:00

Reception

18:00 – 18:02

Moderator:

Ir Francis Leung

Vice President
HKABAEIMA



18:02 – 18:10

Welcome Address:

Ar Ada Fung

President
HKABAEIMA



18:10 – 18:50

Speaker:

Dr Luo Xiaowei

Associate Professor
Department of Architecture and Civil Engineering
City University of Hong Kong



Topic: Digital Twin Supported by Sensing and Data Analytics Technologies for Built Environment

18:50 – 19:00

Q&A

Note:

1. If you haven't registered yet, please use this [link](#) or QR Code to register your interest class(es); confirmation will be sent to you before each class.
2. Participation in this training class is free of charge, but registration is required. The registration will close at 3 pm on the day.
3. Upon completing this class, a 1-hour CPD will be offered at the cost of HK\$ 50 (as a handling charge).
4. The class will be conducted in English.

