

**20
seats
ONLY**

Technical Visit to MiC Project at Hong Kong Science Park - Innocell

17 July 2020 (Friday)

2:30 pm - 5:00 pm

Hong Kong Science Park - Innocell

(Assembly Point: Jockey Club Environmental Building, Kowloon Tong)

Located in Hong Kong Science Park, InnoCell is a pilot project of using Modular Integrated Construction (MiC) in Hong Kong. It will provide a minimum of 500 bed spaces. Room types include Standard Studio, Sleepbox, Co-living and Family Unit (Recreational and shared living/working space integrated with residential units) with supporting ancillary facilities. It will become a smart living and co-creation community for tech talents. The 17-storey building sits on a 32,000-sq ft site adjacent to the southeast entrance of Hong Kong Science Park. The project will be assembled via 418 modules. Due to the innovation and environmental sustainability performance, InnoCell has received the "Rethinking The Future Awards 2020" - Second Award.



Programme

2:15pm – 2:30pm

Assembly at G/F, Jockey Club Environmental Building,
77 Tat Chee Avenue, Kowloon Tong

(Late comers will **NOT** be entertained)

2:30pm – 3:00pm

Transportation from Kowloon Tong to Hong Kong Science Park

3:00pm – 4:30pm

Presentation and Site Visit

4:30pm – 5:00pm

Transportation from Hong Kong Science Park to Kowloon Tong and Dismissal

Fee

\$100 (HKGBC Members)

\$150 (Non-HKGBC Members)

Registration

<https://www.hkgbc.org.hk/eng/news-events/events-trainings/events-detail?eventId=276>

CPD Hour

1.5 CPD hours will be uploaded to attendees' BEAM Pro/ BEAM Affiliate Individual Accounts.

Language

Cantonese

Enquiries

Mr Elliott TAM (39948890)

Remarks

You are encouraged to dress **light** and **casual** in this visit.

Due to conditions of insurance, participants of this event must be **aged 18 to 65** as of year 2020.

