



e-Certificate: SMO Course for Construction



e-Certificate for the course will be issued within a month upon completion of the course and full payment of course fee.

When making payment, Enrolment Number must be indicated to avoid delay in the issuance of the e-Certificate.

Upcoming Courses

Click [HERE](#) for updated CPD Points

PROJECT MANAGEMENT & CONTRACTS



CONSTRUCTION CONTRACT PROCUREMENT & NEGOTIATION

Procurement is a process of acquiring a construction project. Selecting a suitable procurement strategy in consideration of the client's objectives is a key to the success of any construction project. Building upon the procurement strategy adopted, good negotiation skill is required to achieve a fair construction contract. This course aims to provide an understanding of the processes and methodologies in managing effective contract procurement and negotiation.



E-Learning

Commencing on 29 July 2020



PROJECT MANAGEMENT

With construction projects becoming more and more complex, the demand on the knowledge, skills and expertise of the project manager has increased correspondingly. This includes planning and controlling multiple key elements of project management, including time, cost, material, organisation, quality, delivery and safety. It is important that the project manager has the necessary knowledge and skill set to manage the building project professionally so as to complete and deliver the project to his clients on time and within budget.



E-Learning

Commencing on 26 August 2020

BIM & PRODUCTIVITY



BIM FOR BUILDING LIFECYCLE AND FACILITY MANAGEMENT

This course enable participants to appreciate how the convergence of BIM and Internet of Things (IoT) could change the way buildings are designed, built, operated and maintained. The lecturer will also demonstrate how BIM and IoT could automate the integration of various building systems and enable smart operation and maintenance.



E-Learning

Commencing on 4 August 2020



Certification Course in **BIM MODELLING (Architecture Track)**

Building Information Modelling (BIM) is a process that involves the generation and management of the information about a facility. BIM allows for great integration and collaboration among different building professionals of various disciplines to explore digitally, and can be used throughout the entire building process from design stage through construction stage and even post construction building management.

Commencing on 15 September 2020

UNIVERSAL DESIGN



WAY-FINDING AND SIGNAGE DESIGN



E-Learning

Through this course, the participants will have a good appreciation of how way-finding plays a vital role in Universal Design (UD), especially in supporting the ageing population; learn of the principles, design considerations and communication strategies of way-finding and signage; and be familiar with the design requirements set out in SS 599:2014 Guide for Wayfinding Signage in Public Areas. The Instructor will also share his experiences through the use of positive and negative case-studies.

Commencing 17 September 2020



BCA SINGAPORE OFFICIAL TELEGRAM CHANNEL

Subscribe to BCA Telegram channel at <https://t.me/BCASingapore>, to receive latest updates on built environment sector and COVID-19 Safe Restart



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