



**Improving Project
Quality Through
Better Understanding
of Requirements
and Construction
Technologies**

Construction quality is critical to growing business. Any mismatch of project quality to customer's expectation will have direct impact on both business performance and reputation. Having a good understanding of regulatory requirements, together with industry's good practices, supported with adoption of advanced construction technologies will help to enhance delivery of consistent and excellent project quality.

Good Industry Practices – Waterproofing for External Wall

Commencing 8 September 2020

Learn how good construction of surface rendering and finishes, as well as choice of materials will impact directly on the waterproofing performance of external wall.

Good Industry Practices – Timber Flooring

Commencing 29 September 2020

Updated knowledge in timber flooring is essential to ensuring excellent workmanship in this area. Engineered wood flooring, an environmental friendly material with superior quality, will also be covered in this course.

Building Control Regulations for Site Supervisors

Commencing 9 September 2020

A good understanding of Singapore's legal framework for building construction and building control regulations will help site supervisors perform more effective and productive work.

Solar Modelling [an elective module for GMAAP/GMAAP(FM)]

Commencing 10 September 2020

Discover solar geometry in different climate zone, sun path diagrams and stereographic projections to understand the impact on building facades and indoor space.

Registered Earthworks Supervisor Course

Commencing 14 September 2020

Insights into key statutory requirements and legislations, control measures and good practices to avoid damages to underground cables, gas pipes and services.

BIM Modelling (Structure Track)

Commencing 22 September 2020

Acquire practical BIM structural modelling skills to start and support a project through BIM, which is an integrated digital collaboration platform for entire building process from designing to construction to post-construction building management.

Code of Practice on Buildability

Commencing 2 October 2020

Understand how the buildability framework can facilitate consultants to produce more buildable designs upstream; and enable builders to embrace productive construction methods/technologies downstream.

Essential Knowledge in Construction Regulations for Licensed Builders

Commencing 5 October 2020

Acquire essential knowledge in statutory requirements for construction safety and quality, environmental sustainability, WSH and risk management.

Click **HERE** for updated CPD Points

REGISTER HERE >



www.bcaa.edu.sg
200 Braddell Road Singapore 579700

For enquiries or feedback, please visit bca.gov.sg/feedbackform/ For more information, visit the BCA Academy's website now for other seminars/courses details. You are receiving this email as you are subscribed to our mailing list. If you no longer wish to receive such emails, please submit a request via bca.gov.sg/feedbackform/ with the description "Unsubscribe".