Eligible applicant can tap on SkillsFuture initiatives for BCA Academy courses (T&C apply)

- SkillsFuture Study Award – up to $5,000 for out-of-pocket expenses
- SkillsFuture Credit - $500
- Mid-Career Enhanced Subsidy – up to 90% of course fee

These initiatives are only applicable to individual applicant. Eligible applicant needs to register for the course and apply for the relevant SkillsFuture initiative accordingly. Visit www.bcaa.edu.sg – “QUICK LINKS” - “SkillsFuture Programmes” for more details.
Newly launched to enhance construction productivity

Specialist Diploma Programmes

INTAKE #1 JULY 2016 Application closing on 27 May 2016
Design for Manufacturing & Assembly (DfMA)
- To equip industry professionals with the knowledge and skills to apply DfMA principles in construction projects

INTAKE #1 JANUARY 2017 Application closing on 4 Nov 2016
Lean Construction
- To impart industry practitioners with the knowledge of lean principles, lean construction approaches and methodologies for higher productivity

Virtual Design & Construction (VDC)
- Provide insights into VDC methodologies to achieve productivity gains in upstream and downstream for both design and construction phases
- Module exemptions are available

Click on the respective link below for registration/more details
SkillsFuture Study Award of up to $5,000 is available for eligible candidate

To register for :-

1) DfMA - CLICK HERE!

2) LC - CLICK HERE!

3) VDC - CLICK HERE!
2 day Workshop on **Designing and Constructing CLT and Glulam Structures**

Cross Laminated Timber (CLT) and Glued Laminated Timber (Glulam) are engineered wood systems which have been identified as innovative products that can raise construction productivity. Such systems offer greater design flexibility, rapid installation, and waste and weight reduction as seen in many construction projects overseas. In the local scene, the industry has become more aware of the benefits of such technology, with a number of CLT/Glulam projects in the pipeline. In order to gain real traction for its adoption, the various considerations such as humidity, performance, termite protection, building envelope design and fire safety regulations have to be addressed.

This 2-day workshop aims to elevate the knowledge and skill of the participants in the design and construction of CLT and Glulam structures. It will address the various considerations which may have caused reservations in its adoption. The workshop will also include a site visit to the near completion JTC Launchpad construction using CLT and Glulam to enhance the learning experience.

**CPD Points**
PEB: Pending
BOA-SIA: Pending

2nd Run Date: 14 & 15 Jun 2016
Venue: BCA Academy

To register, [CLICK HERE!](#)
Seminar on **Building Plan and TOP/CSC Submission Guidelines 2016**

The building industry witnesses significant changes in Building Codes in recent years. Major reviews were conducted and consequential amendments were made in the Approved Document and Code on Accessibility in the Built Environment. Practitioners have to understand these changes and ensure that the development fulfil the requirements. It is therefore important for the stakeholders of the building industry to aware on the new and upcoming changes to the regulations.

**CPD Points**
- PEB: Pending
- BOA-SIA: Pending
- IES-ACES: Pending

**Event Date:** 8 Jul 2016 (pm)
**Venue:** BCA Academy

To register, [CLICK HERE!](#)
UNIVERSAL DESIGN CONFERENCE 2016
Universal Design in Public Places

The Universal Design Conference 2016 is an anchor event for the Singapore Universal Design Week 2016. Themed “Universal Design in Public Places”, the 1-Day conference aims to accelerate the adoption of UD concepts in the creation of inclusive and user-friendly public places. This requires considerations made on the needs of everyone, including the elderly, expectant mothers, parents with young children, families, and persons with disabilities.

A UD Exhibition themed “A Journey Through our Inclusive Public Places”, will be co-located at the conference. Through life-sized graphics and product displays, the exhibition will feature the inclusive design principles from the new UD Guide for Public Places.

CPD Points
BOA-SIA: Pending
SILA: Pending
PEB: Pending

Date: 27 Jul 2016
Venue: Grand Copthorne Waterfront Hotel Singapore

To register, CLICK HERE!
Stanford CIFE-BCA Advanced Management Program

VIRTUAL DESIGN & CONSTRUCTION

2016 INTAKE (3rd RUN)

SINGAPORE • STANFORD UNIVERSITY, USA
Registration close on 22 JUL 2016. Early Bird discount before 1 July 2016.

A 4-module program which include lectures, site visits and 6-month practicum conducted in Singapore and Stanford University over a 8-month period.

MODULE A: 12 August 2016
Introductory Session, BCA Academy

MODULE B: 21-28 Aug 2016
Intensive VDC training at Stanford University, USA

MODULE C: September 2016-February 2017
6 monthly Check-in Sessions, BCA Academy

MODULE D: April 2017
2-day Integration Exercise, BCA Academy

Eligible for WTU Funding & SkillsFuture Study Award (T&D Apply)

Click Here FOR MORE DETAILS / REGISTRATION

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