SMU-BCA-WDA Advanced Management Programme on 
Productivity and Leadership Development
(7th Intake – Application closing on 1 July 2016)

Rethink • Reinvent • Regenerate
A programme designed to drive for business excellence

This is a flagship programme designed to drive for business excellence – customised specially for the built environment industry:

- **built environment industry-specific** and features building & construction-related case studies
- emphasis on **practical approach** (no exam component, outcome based)
- **7-module programme: only 12 training days in total** (on Friday & Saturday from 9.00am to 5.00pm)
- equip participants/leaders with diversified understanding of management and leadership skills to drive organisation forward

**7th Intake:** From 22 Jul – 24 Sep 2016
(Application closing on 1 July 2016)

**Venue:** SMU, School of Social Sciences Building, 90 Stamford Road

To register, [CLICK HERE!](#)
2-day Workshop on

Behavioural Safety for The Construction Industry

While safety is influenced by a number of factors, positive behaviour from workers towards safety is considered one of the key factors in preventing accidents at workplace. A successful introduction of behavioural safety process, focusing on identifying and reducing unsafe behaviour and reinforcing safe behaviour, is one way to improve safety at workplace.

Behavioural Safety is a methodology used to improve safety culture through change of behaviour of working personnel in an organisation. This methodology has been applied successfully in other industries, namely in petrochemical and manufacturing sector, and is gaining popularity in the construction industry.

**CPD POINTS**

PEB: 14 PDUs
WSH-CPD (for WSH Officers): Pending
IES-ACES (for REs/RTOs): 4 STU (Safety)

16th Run Date: 21 & 22 Jun 2016
Venue: BCA Academy

To register, [CLICK HERE](#)
Half-day Course on

**bizSAFE Level 1: Workshop for Company CEO/TOP Management**

bizSAFE is a programme administered by the Workplace Safety and Health Council (WSHC) tailored to assist the companies to build up its workplace safety and health capabilities. The programme provides a 5-level approach to help companies build up their capabilities progressively. To start the bizSAFE journey, top management of the company is required to attain bizSAFE Level 1.

**CPD Points**
PEB: 3 PDUs
BOA-SIA: 2 CPD Points

**38th Run: 30 Jun 2016 (pm)**
Venue: BCA Academy

To register, [CLICK HERE](#)
Under the Workforce Skills Qualifications (WSQ) framework, four levels of qualifications for WSH professionals are available.

- **Level A: Certificate in Workplace Safety & Health** offers participant a head start and develops competencies to become a WSH Representative. This course will be ideal for individual with limited WSH knowledge and skills. *(Re-launching soon)*

- **Level B: Advanced Certificate in Workplace Safety & Health** helps to prepare participant to be a WSH Co-ordinator*. It aims to equip participant with the skills to coordinate the implementation of WSH management systems and understanding of WSH regulations.
  *A WSH Co-ordinator must be appointed if the contractual sum of the project is less than $10 million.*

- **Level C: Specialist Diploma in Workplace Safety & Health** helps to prepare participant to assume the role of WSH Officer*. Participant will gain an in-depth knowledge of WSH knowledge and competencies.
  *A WSH Officer must be appointed if the contractual sum of the project is $10 million or more.*

- **Level D: Graduate Certificate in Workplace Safety & Health** offers participant an in-depth knowledge to evaluate and audit the effectiveness of the WSH management system. It will prepare participant to become WSH Auditor or WSH Advisor.

To register for:-

**Level B** - [CLICK HERE!](#)

**Level C** - [CLICK HERE!](#)

**Level D** - [CLICK HERE!](#)
5-evening Workshop on
Geotechnical Design using Eurocode 7

This workshop aims to prepare structural and geotechnical engineering practitioners for the adoption of the Eurocode 7 in Singapore. After attending the workshop, the participants will be able to:

- appreciate the design approach based on the Eurocodes
- appreciate the geotechnical design approach based on SS EN 1997 (EC 7) and Singapore National Annexes
- apply EC 7 for the design of spread and pile foundations
- apply EC 7 for the design of retaining structures
- apply EC 7 for the slope stability and embankment design

**CPD POINTS**

PEB: Pending
IES-ACES (REs/RTOs): 12 STU (Structural)

**13th Run Date:** 1, 4, 11, 18 & 25 Jul 2016
**Venue:** BCA Academy

To register, [CLICK HERE!](#)
1/2-day course on **Code of Practice on Buildability**

This half-day course aims to enable the participant to understand the principles in computing buildability score, types of project affected by buildable design legislation and the minimum scores to comply.

- Introduction to the Code of Practice on Buildability
- Principles of buildability and BDAS
- Differences among the different editions of Code of Practice
- Frequently made mistakes in computing buildability scores
- Examples of buildable projects
- Examples of how buildability scores are computed and exercises

**CPD Points**
PEB: Pending
BOA-SIA: 4 CPD Points

**Event Date:** 1 Jul 2016 (am)
**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: 3 STU (Structural)

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

To register, [CLICK HERE](#)