# THE SECURITY OF PAYMENT ACT TECHNICALITIES AND PRACTICALITIES

The Security of Payment Act facilitates payments for construction work done or for related goods/services supplied in the building and construction industry. It aims to improve cash flow in the construction industry by giving parties the right to seek progress payments for work done, and to provide quick and low-cost resolution of payment disputes through adjudication. The course provides an overview of the key essentials in the Security of Payment legislation. It aims to enhance participants understanding on the mechanism, requirements and considerations of the Security of Payment Act and discusses payment issues typically encountered in building and construction projects.

**Venue**
BCA Academy, 200 Braddell Road, Singapore 579700

**Date and Time**
29 Mar 2017 to 29 Mar 2017
0900 to 1730

**Fee (incl of GST): S$420.00**

**Contact Details**
Contact Person: Customer Service Officer
Email: bca_academy@bca.gov.sg
Phone: 6248 9999
Fax: 6258 0558

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# WIN- WIN Approach to Professional Management of Construction Projects

Essential actions that should be taken in the course of performing true and professional project management at different stages of project implementation towards eventual successful project completion shall be identifies and discussed, and the reason(s) for taking such actions and the impact thereof will be deliberated. This talk will not involve expounding theories, rules and procedures but will concentrate on practical issues instead.

**Venue**
IES Academy@Jurong East 80 Jurong East Street 21,

**Date and Time**
29 Mar 2017 to 29 Mar 2017
0900 to 1700
9am - 5pm
29 March 2017

**Contact Details**
Contact Person: Christine Lau
Email: christine.lau@iesnet.org.sg
Phone: 6461 1238
Fax: 6563 6030

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# BEHAVIOURAL SAFETY FOR THE CONSTRUCTION INDUSTRY

Safety is influenced by a number of factors such as workplace environment, managements commitment to safety, attitude or behaviour of working personnel towards safety, etc. Workers positive behaviour towards safety is considered one of the key factors in preventing accidents at workplaces. A successful introduction of behavioural safety process, focusing on identifying and reducing unsafe behaviour and reinforcing safe behaviour is one means of improving safety at workplaces. 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 like petrochemical and manufacturing and is gaining popularity in the construction industry.

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<th>Venue</th>
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| BCA Academy, 200 Braddell Road, Singapore 579700 | 30 Mar 2017 to 31 Mar 2017 0900 to 1730 | Contact Person: Customer Service Officer  
Email: bca_academy@bca.gov.sg  
Phone: 6248 9999  
Fax: 6258 0558 |
| IES Academy@Jurong East, Devan Nair Institute For Employment and Employability, 80 Jurong East Street 21, #04-10 Singapore 609607 (Near Jurong East MRT) | 31 Mar 2017 to 31 Mar 2017 0900 to 1800 9am- 6pm 16 December 2016 | Contact Person: Christine Lau  
Email: christine.lau@iesnet.org.sg  
Phone: 6461 1248  
Fax: 6563 6030 |
| Building and Construction Authority | 4 Apr 2017 to 5 Apr 2017 | FINANCE FOR NON-FINANCE PROFESSIONALS IN THE BUILT ENVIRONMENT |
| BCA Academy, 200 Braddell Road, Singapore 579700 | 4 Apr 2017 to 5 Apr 2017 0900 to 1800  
Lunch and refreshments will be provided. | Contact Person: Customer Service Officer  
Email: bca_academy@bca.gov.sg  
Phone: 6248 9999  
Fax: 6258 0558 |
| Building and Construction Authority | 4 Apr 2017 to 13 Apr 2017 | PILE FOUNDATIONS DESIGN AND CONSTRUCTION FOR ENGINEER |
| BCA Academy, 200 Braddell Road, Singapore 579700 | 4 Apr 2017 to 13 Apr 2017 1830 to2130 4, 6, 11 & 13 Apr 2017 (4 evenings (12 hours))  
Fee (incl of GST): S$720.00 | Contact Person: Customer Service Officer  
Email: bca_academy@bca.gov.sg  
Phone: 6248 9999  
Fax: 6258 0558 |

Institution of Engineers, Singapore 31 Mar 2017 to 31 Mar 2017

**Design for Safety Appreciation Course**

The Design Phase is the earliest opportunity to incorporate Safety into a construction project. Just as productivity can be enhanced with early planning, so is the greatest impact for safety. Designing for safety starts at the conceptual and planning phases of a project with collective and conscious decisions by stakeholders about the design, methods of construction and later demolition, and also the materials used which enhance the safety of the building or structure. In 2008, WSH Council launched the Guidelines on Design for Safety in Buildings and Structures, followed by the DIS Coordinator Course in 2010. In addition to building DfS capabilities of stakeholders, WSH Council has developed the DIS Recognition Scheme which was launched in 2011. Consisting of the DIS Mark and DIS Award, the Scheme aims to recognise competent and outstanding projects that have addressed risk through design and hence ensure safe & timely completion of the project.
The new specification for concrete states more specifically the responsibilities of specifier, user and producer of concrete. Its adoption is also more environmentally friendly as less concrete is used in making test samples resulting in less waste concrete to be disposed, besides other benefits in terms of sustainability in concrete construction. Provisions on specifying and testing of self-compacting concrete have been added to the revised SS EN 206: 2014 (BS EN 206: 2013).

Venue | Date and Time | Contact Details
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IES Academy@Jurong East, 80 Jurong East Street 21, #04-10 Singapore 609607 | 5 Apr 2017 to 5 Apr 2017 1513 to0000 9am to 5pm (Registration start at 8.30am) 5 April 2017 | Contact Person: Tan Bai Fong Email: tan.baifong@iesnet.org.sg Phone: 64611255 Fax: 64691108

Venue | Date and Time | Contact Details
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BCA Academy, 200 Braddell Road, Singapore 579700 | 6 Apr 2017 to 12 Apr 2017 0900 to1700 11th Run: 6, 7, 11 & 12 Apr 2017 | Contact Person: Customer Service Officer Email: bca_academy@bca.gov.sg Phone: 6248 9999 Fax: 6258 0558

Venue | Date and Time | Contact Details
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BCA Academy, 200 Braddell Road, Singapore 579700 | 11 Apr 2017 to 26 May 2017 1830 to2130 (10 Lectures + 1 week break + 2 Project Presentation sessions) | Contact Person: Customer Service Officer Email: bca_academy@bca.gov.sg Phone: 6248 9999 Fax: 6258 0558

Venue | Date and Time | Contact Details
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BCA Academy, 200 Braddell Road, Singapore 579700 | 26 Apr 2017 to 26 Apr 2017 0900 to1730 Fee (incl of GST): S$400.00 Lunches and refreshments will be provided | Contact Person: Customer Service Officer Email: bca_academy@bca.gov.sg Phone: 62489999 Fax: 62580558
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