



Industry Update: **GREENING SINGAPORE'S BUILT ENVIRONMENT**

- *Green Mark Department, Building and Construction Authority (BCA)*

To be in line with the BCA 2ND Green Building Master Plan, the Green Mark Department of BCA will be rolling out several green building initiatives in 2012. This presentation will introduce these new initiatives such as energy data submission, minimum energy efficiency standards for existing buildings, triennial system efficiency audit and Building Retrofit Energy Efficiency Financing (BREEF) Scheme.

Following this, there will be a information session on the ***University of Nottingham-BCA collaboration for Master of Science in Sustainable Building Design*** programme to share how our industry professionals can adopt an integrated approach to sustainable building design and contribute towards sustainable development. Please refer to the attached flyer for more information of the sessions.

Date: 5 Jan 2012, 3.30pm ~ 5.30pm

For details, [click here.](#)

To RSVP, [click here!](#)

Lecture fee is waived /
Registration by email or call
is required to secure a seat.



Half-Day Course on **Building Control Regulations for Site Supervisors**

This course is jointly organised by BCA Academy and the Joint Accreditation Committee (JAC) of Institution of Engineers Singapore (IES) and Association of Consulting Engineers Singapore (ACES) which accredits Qualified Site Supervisors such as Resident Engineers (RE) and Resident Technical Officers (RTO). This course is aimed at educating newly accredited site supervisors on Singapore's legal framework for building construction and building control regulation requirements.

Date: 12 Jan 2012

To register, [click here!](#)



BCA Certified Green Mark Professional (GMP) Programme – 2012

The Certified Green Mark Professional programme is a training and recognition scheme introduced by BCA to raise industry capability in the niche area of Sustainable Design and Development.

The GMP course is offered as a series of short modules focused on design concept, practical green solutions and technologies, and the use of building simulation tools to predict building performance. To pass the course, participants need to complete 6 core modules and 3 elective modules. The next intake of GMP programme is scheduled to commence in February 2012.

Date: 6 Feb ~ 31 Jul 2012

To register, [click here!](#)

Registration Closing Date: 13 Jan 2012

Course Fee Subsidy is Available / Registration closes on 13 Jan 2012.



3-Evening Workshop on **Site Management of Precast Concrete Construction**

Good site management practices and planning of precast concrete construction activities such as on-site/off-site casting of precast members, transportation of the members to site, erection and construction considerations would contribute to more efficient, less labour intensive and faster construction. This would eventually lead to better construction productivity.

This interactive workshop provides construction managers with practical knowledge in the planning, execution and control of precast concrete construction. At the end of the programme, participants will be able to plan and manage precast concrete construction site activities effectively.

Date: 13, 16 & 20 Feb 2012
To register, [click here!](#)

Course Fee Subsidy is Available.



6-Month Part-time Course on **Graduate Certificate in Workplace Safety and Health**

The Graduate Certificate in WSH course aims to prepare WSH officers and other WSH personnel in construction industry to be competent WSH auditors or perform the role of an advisor in WSH matters. It is designed to equip participants with the necessary skills and knowledge in legal requirements, planning, implementation, control & reviewing of WSH management system as well as communication and relationship management at managerial level.

Date: Starting on 2 Apr 2012

To register, [click here!](#)

Registration Closing Date: 2 Feb 2012

Course Fee Subsidy is Available.