



*Announcing a vital lecture series:*

### **“ENGINEERING PROJECT MANAGEMENT – LESSONS LEARNED”**

In an unprecedented collaboration, four prominent British technical societies active in Canada are sponsoring the following series of ten lectures on the broad theme of *Engineering Project Management – Lessons Learned*. Presentation will be over the period September 2005 to May 2006. The aim is to introduce Engineering Project Management to engineers, technologists and managers working in all disciplines, with an emphasis on Lessons Learned through major real-life projects. The presenters are well-recognized practitioners in their respective fields and will distill their experience in managing highly significant projects over a wide spectrum, including **Information Technology, Subways and Tunnels, Nuclear Power Plants, Giant Offshore Platforms, Manufacturing Plants and Aircraft Landing Gear**.

<b>Date</b>	<b>Subject</b>	<b>Location</b>
20 Sep2005	Developments in Project Management (IMechE)	Board of Trade, Dixon Road, Toronto
18 Oct 2005	CAMPUS Area Networking at Airport Terminal (BCS)	Pearson Airport
26 Nov 2005	Imaging technology (Xmas IEE)	Bristol Place Hotel, Toronto
12 Dec 2005	Nuclear Power Stations (IMEchE)	McMaster University, Hamilton
17 Jan 2006	Information Technology Project Management (BCS)	Board of Trade, Dixon Road, Toronto
21 Feb 2006	Subway Tunneling (ICE)	Board of Trade, Dixon Road, Toronto
17 Mar 2006	Lessons Learned from Engineering Disasters (IMEchE)	Board of Trade, Dixon Road, Toronto
21 Mar 2006	Hibernia Project (IEE)	Bristol Place Hotel, Toronto
18 Apr 2006	Pharmaceutical Plant (IEE)	Bristol Place Hotel, Toronto
16May2006	Large Aircraft Landing Gear (IMEchE)	Board of Trade, Dixon Road, Toronto

## ***Why Should You Attend The Engineering Project Management Lectures?***

*There are three reasons:*

. **First** the subject is vital. Technical undertakings of significance always grow into complex multidisciplinary projects with resource, time, budget and cost constraints. Scope creep occurs. Risks have to be managed. Contingency planning is necessary. Therefore, project management has to be appreciated as a discipline in itself and its principles and methodologies need to be grasped. Above all, there must be awareness of the lessons learned from real-life projects.

. **Second**, all the talks are by knowledgeable experts and practitioners. The introductory lecture will present the current Body of Knowledge in Project Management. Attendance at the talks should therefore help towards meeting requirements for Continuing Professional Development (CPD).

. **And third**, we engineers have an obligation to ensure that the benefits of professional Engineering Project Management are available in a timely manner to society. This again requires us to understand not only the methodologies available, but also to take careful note of the lessons learned from the execution of actual projects.

The Programme is open to all, whether engaged in Project Management or just wishing to acquaint themselves with proven methodologies and practices in this area. It should be of particular interest to Directors, Managers, Engineers, Scientists, Technologists and Government.

Flyers will be created for each lecture and will be posted at [www.imeche-ccb.org](http://www.imeche-ccb.org)

To register for the lecture series or for individual lectures, email: [imechec@attglobal.net](mailto:imechec@attglobal.net)

This is a Not-for-profit Programme.