

**Standing Committee on Concrete Technology
Annual Concrete Seminar 2011**

Venue : Tai Po Civic Centre, Hong Kong
Date : 23 March 2011
Seminar Theme : Recent Advances in Concrete Materials and Testing

Start	End	Duration (min.)	Programme	Speaker
09:15	09:30	15	Registration	Morning Session Chairman – Dr P. L. R. Pang AD(Tech), CEDD
09:30	09:40	10	Opening Address	Dr P. L. R. Pang Chairman, SCCT
09:40	10:15	35	CS1:2010 Testing Concrete and Quality Scheme for the Production & Supply of Concrete	Ir C. K. Cheung CEDD
10:15	10:30	15	Presentation of Material Trophy Competition Winning Certificates	Presented by Dr P. L. R. Pang Chairman, SCCT
10:30	10:50	20	Break	
10:50	11:25	35	Strategic Use of Pseudo-ductile Cementitious Composites in Concrete Structures	Prof. Christopher K. Y. Leung The HK University of Science and Technology
11:25	12:10	45	Ground Granulated Blastfurnace Slag (GGBS) in Concrete and Pilot Use of GGBS in the Precast Facades of a Housing Authority Project	Ir H. D. Wong CEDD Ir Joseph Y. W. Mak HD
12:10	12:40	30	Q&A and souvenirs presentation for morning session	
12:40	14:00	80	Lunch break	
14:00	14:20	20	Re-registration	Afternoon Session Chairman – Ir Ken K. S. HO CGE/S&T, GEO, CEDD
14:20	15:05	45	Concrete Durability Requirements in Public Works Projects	Ir P. C. Wong Adviser of SCCT Ir Peter Leung CEDD
15:05	15:40	35	E-learning Tools for Understanding and Testing of a Range of Concrete Properties	Prof. C. S. Poon Hong Kong Polytechnic University
15:40	16:00	20	Break	
16:00	16:35	35	Concrete in Building Construction – An Historical Perspective from Hong Kong	Ir Daniel Alan Brown AECOM HKIE (Materials Division)
16:35	17:05	30	Q&A and souvenirs presentation for afternoon session	