

LATEX 101 SERIES 2016



9.00am - 1.00pm

**Only RM400 per
participant for 9 classes
(Breakfast & Lunch Provided)**

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| 17 Feb | Class 1 - General Introduction to Colloidal Dispersions and Latex Systems |
| 17 Mar | Class 2 - Natural Rubber Latex Dispersion |
| 5 Apr | Class 3 - Synthetic Latex Systems and their Properties |
| 10 May | Class 4 - Instrumentation and Analytical Techniques for Dispersions |
| 12 Jul | Class 5 - Characterization of Latex Dispersions |
| 9 Aug | Class 6 - Latex Additives and Rubber Chemicals |
| 29 Sep | Class 7 - Latex Compounding and Vulcanization of Latex Dispersions |
| 18 Oct | Class 8 - Latex Film Formation |
| 8 Nov | Class 9 - Latex Dipping Processes |

Note: Participants will be notified should there be any changes to the dates.

Objective

- Acquire extensive knowledge on latex properties and processing
- Understand the techniques and characterizations on converting latex into products.
- Learn the testing procedures for desired quality.

Who Should Attend

Beneficial to everyone working in the latex sector and seeking knowledge on latex fundamentals and principles.

Venue

MREPC Seminar Hall
Unit No. 36-01 (West Wing)
Level 36, Q Sentral, 2A,
Jalan Stesen Sentral 2,
50470 Kuala Lumpur



Prof. Dr C. C. Ho received his BSc (Hons) degree from the University of Malaya in 1968 and MSc and PhD from the University of Bristol, UK in 1969 and 1972 respectively. He started his career as a research officer at the Rubber Research Institute Malaysia in early 70's and moved to University of Malaya in 1975 as the head and professor at the Department of Chemistry. Currently an Adjunct Professor of University of Tunku Abdul Rahman. Dr Ho is a Fellow of the Malaysian Institute of Chemistry, the Academy of Sciences of Malaysia and the Royal Society of Chemistry, Britain.

For enquiries please contact Ms Madeline at 60327805888 or email at madeline@mrepc.com

Please log into our website at www.mrepc.com for online registration

With effective 1 April 2015, the participation fee is subjected to 6% GST.