Increasing environmental awareness in recent years has also driven the demand for cleaner, greener, more sustainable manufacturing processes. This is particularly critical for the pharmaceutical and fine chemical industries, where a wide variety of waste are generated in large quantities. This lecture will highlight some of the recent synthetic strategies pursued in our research group, including the development of silver catalysis for the synthesis of oxazoles, and continuous flow catalytic methodologies for oxidative transformations.

CBC SEMINAR ANNOUNCEMENT

Professor Mimi Hii
Imperial College London

Development of efficient catalytic processes for organic synthesis

Date: 25th September 2014 (Thursday)
Time: 11:00am – 12:30pm
Venue: NTU SPMS CBC Building Level 2, Conference Room
Host: Assoc Professor Tan Choon Hong