

**7TH GRADUATE STUDENT SYMPOSIUM
19 NOVEMBER 2007, MONDAY
S8, LEVEL 3, ROOM 14 (EXECUTIVE CLASSROOM)**

SYMPOSIUM PROGRAMME

10.00am to 10.30am	Oscillations and Waves in Chemistry Mr Harman Dev Singh Johll
10.30am to 11.00am	Biofuel: Biobutanol Miss Ng Jeck Fei
11.00am to 11.30am	Recent Development in Hydrogen Production Mr Chua Yong Shen
11.30am to 12.00pm	Transition Metal and Metal Oxide Nanocrystals: Synthetic Strategies for Dispersity Control Mr Saravanan K
12.00pm to 12.30pm	Self Assembled Monolayers Consisting of Donar-Acceptor Molecules for Organic Solar Cells Mr Kiran Kumar Manga
12.30pm to 1.00pm	Synthesis of Small Discotic Molecules and Its Supramolecular Approach toward Device Fabrication Mr Soumyajit Ghosh
1.00pm to 2.00pm	<i>Lunch Break</i>
2.00pm to 2.30pm	Peptide Dendrimers for Drug Delivery Applications Miss Sajini Vadukumpully
2.30pm to 3.00pm	Contemporary Investigation of Alzheimer's Disease Miss Ramya Sambasivan
3.00pm to 3.30pm	Organotins & Its Environmental Impacts as a Bioindicator Miss Hjh Norliza Hj Awg Abd Halim
3.30pm to 4.00pm	Quantum Dots: Synthesis, Properties and Some Applications Miss Ren Xinsheng
4.00pm to 4.30pm	Magnetic Nanoparticles for Drug Delivery Mr Sadananda Ranjit
4.30pm to 5.00pm	A Study on Products of Kombucha Fermentation in Different Conditions Miss Seyedeh Fatemeh Seyedreihani
5.00pm to 5.30pm	Applications of Non Aqueous Capillary Electrophoresis Miss Woo Ming Shue Michelle

- END OF SYMPOSIUM -

7TH GRADUATE STUDENT SYMPOSIUM
20 NOVEMBER 2007, TUESDAY
S8, LEVEL 3, ROOM 14 (EXECUTIVE CLASSROOM)

SYMPOSIUM PROGRAMME

12.30pm to 1.00pm	Novel Cathode Materials for Lithium Ion Batteries Mr Mir Mohammad Hedayetullah
1.00pm to 1.30pm	Bioactive Compounds from Marine Sponges Miss New Siu Yee
1.30pm to 2.00pm	Cyclodextrins in Drug Delivery System Miss Wang Lu
2.00pm to 2.30pm	Concepts of De Novo Protein Design Mr Kosaraju Vamsi Krishna
2.30pm to 3.00pm	Water Remediation by Use of Membrane Technology Miss Grace Birungi

- END OF SYMPOSIUM -