Tentative Program

Day 1 (Monday, 25 August 2014)

Venue: Auditorium, Level 1, Faculty of Engineering, UPM

0800-0830	Registration
0830-0835	Du'a recitation
0835-0855	Foreword speech by ITMA Director
0855-0915	Officiation Ceremony by Vice Chancellor of UPM
0915-0925	Photo Session/Poster viewing by the VC
0925-0945	Break
0945-1045	Current status of Nanotechnology and Nanomedicine research in Malaysia by Representative from Malaysian Nanotechnology Association (MNA)
1045-1145	Design of special microcapsules including gas bubbles for drug delivery systems by shock waves by Prof. Dr. Masaaki Tamagawa, Japan
1145-1245	Application of Inorganic Nanomaterials for Theranostics Nanomedicine in Delivery of Drugs and Sensors by Prof. Dr. Mohd Zobir Hussein, Malaysia
1245-1400	Lunch Break
1400-1500	DNA interactive compounds as potential anticancer agents by Prof. Dr. Ahmed Kamal, India
1500-1630	Poster session/Poster evaluation
1630-1700	Tea Break and End of Day 1

Day 2 (Tuesday, 26 August 2014)

Venue: Auditorium, Level 1, Faculty of Engineering, UPM

0900-0920	Breakfast
0920-1020	Prof. Dr. Mehmet Etrugrul, Turkey (Title to be announced later)
1020-1120	The evolving clinical role of medical imaging by Prof. Dr. Abdul Jalil Nordin, Malaysia.
1120-1220	Prof. Dr. Edward Yi Chang, Taiwan (Title to be announced later)
1220-1400	Lunch Break
1400-1500	Role of nanomaterial in translational research by Prof. Dr. Parasuraman Padmanabhan, Singapore.
1500-1600	To be announced later
1630-1700	Tea Break and End of Day 2