PROGRAMME

4th February 2009

9.00 AM 10.30 -11.00 AM 11.00 AM 11.00 -11.05 AM	Registration High Tea Arrival of H.E. Dr APJ Abdul Kalam National Anthems
11.05 -11.10 AM	Presentation of Bouquets
11.10 -11.20 AM 11.20-11.30 AM	Welcome address by Prof AN Maitra Introduction of IUSSTF by Dr Arbinda Mitra
11.30 -11.35 AM	Prof S Ahmad will introduce H.E.Dr APJ Abdul Kalam
11.35 - 12.05 AM	Inaugural Address by H.E. Dr APJ Abdul Kalam
12.05-12.20 PM	Address by Dr GN Qazi, VC Jamia Hamdard
12:20-12:30PM	Vote of Thanks by Dr Farhan J Ahmad
12:30PM – 13:30PM	LIPL Sponsored Keynote Address by Prof Vladimir Torchilin, "Cancer Nanotechnology: Enhancing Imaging and Therapy" (Chairperson: Dr GN Verma, LIPL, India)
13:30 PM - 14:30PM	Lunch
Session 1 : Cancer Nan Indraneel Mi	otechnology– General Perspective 1 (Chairman: Prof ttra)
	ttra) Lecture 2 Dr. Piotr Grodzinski, "Cancer
Indraneel Mi	ttra)
Indraneel Mi 14:30PM – 15:30PM	ttra) Lecture 2 Dr. Piotr Grodzinski, "Cancer Nanotechnology: Opportunities and Challenges" Lecture 3: Prof Shanti Nair, Regenerative Nanomedicine
Indraneel Mi 14:30PM – 15:30PM 15:30PM – 16:30PM	Lecture2Dr.PiotrGrodzinski,"CancerNanotechnology:Opportunities and Challenges"Lecture3:ProfShanti Nair,Regenerative Nanomedicine-Prospects for Nanotechnology in Medical Sciences.
Indraneel Mi 14:30PM – 15:30PM 15:30PM – 16:30PM 16:30PM-17:00PM	ttra) Lecture 2 Dr. Piotr Grodzinski, "Cancer Nanotechnology: Opportunities and Challenges" Lecture 3: Prof Shanti Nair, Regenerative Nanomedicine – Prospects for Nanotechnology in Medical Sciences. Tea Break Cancer NanotechnologyGeneral Perspective 2

20:00 PM

5th February 2009

Session 3: Cancer Therapeutics 1 (Chairman: Prof Jayce Bellare)

9:00AM-10:00AM	Lecture 5: Prof Manju Ray, <i>Methylglyoxal and Nanomethylglyoxal in Cancer Therapeutics</i>	
10:00AM – 11:00AM	Lecture 6 : Dr Sudhir Srivastava, "Nanotechnology and Cancer Biomarkers"	
11:00AM-11:30AM	Tea	
Session 4: Cancer Therapeutics 2 (Chairman: Prof M. Swaminathan)		
11:30AM-12:30PM	Lecture 7: Prof Mansoor Amiji, Multi-functional Nanosystems to Overcome Tumor Drug Resistance	
12:30PM-13:30PM	Lecture 8: Dr Anirban Maitra, Nanotechnology Applications in Pancreatic Cancer Diagnosis and Therapy	

13:30PM – 14:30PM Lunch

Session 5: Multidrug therapy (Chairperson: Prof N. Jayaraman)

14:30PM-15:30PM	Lecture 9: Prof Shiladitya Sengupta, "Nanocell System:
	Temporal-Controlled Delivery of Anti-Angiogenic and
	Cytotoxic Drugs in Cancer".

15:30PM–16:00PM Tea

Session 6: Nanotoxicity (Chairman: Prof G.K.Khullar)

16:00PM-17:00PM	Lecture	10:	Prof	A.K.Dinda,	Evaluation	of
	biocompati	ibility d	and toxic	potential of Na	nomaterials	

18:00PM-20:00PM Pre Banquet Discussion and presentations by the sponsorers each for 20 mins (venue: The Metropolitan Hotel)

20:00PM - Banquet Dinner (The Metropolitan Hotel)

(Note: Transportation from the Hotel to INSA Guest House will be available after the dinner)

6 February 2009

Session 7: Novel Drug Carriers (Chairman : Prof Padma Devarajan)

9:00AM-10:00AM	Lecture 11: Dr Omid Farokhzad, "Aptamer-Targeted
	Polymeric Nanoparticles for Cancer Therapy"

10:00AM--10:30AM Tea

Session 8: Diagnostics and Imaging (Chairman Prof P.Pramanik)

10:30AM11:30AM	Lecture 12: Dr Kattesh Katti , "Gold Nanoparticles in Molecular Imaging and Therapy of Cancer and Other Disorders"
11:30AM-12:30PM	Lecture 13: Dr Indrajit Roy, Biophotonics and Nanotechnology Applications for Optical Imaging in Cancer
Session 9: Poster Presenter	s oral session. (Chairman Dr Sanjeeb K Sahoo)
12:30PM-13:30PM	Lecture 14: Poster Presenters will speak about their posters each for five minutes.

13:30PM-14:30PM Lunch

Session 8: Herbal Drugs formulations and applications in cancer therapy (Chairman Prof .S.K. Sarin)

Lecture 15: Dr B.C. Das, Targeted Therapy of Cervical
Cancer by Curcumin
Lecture 16: Dr Farhan J Ahmad, Nanoformulations of Herbal Drugs

16:30PM -17:00PM	High Tea	
17:00PM -18:00PM	Valedictory Function	
19:00PM – Light and Sound Show at the Red Fort		
20:00PM – Dinner at INSA Dining Hall		