



Inauguration of DAILAB@IIT-Delhi & PIKNIKH Series VII

(Platform for Innovating Knowledge to International Know How)

November 04, 2015

Venue: Senate Room, Indian Institute of Technology Delhi (IIT-D)

Program

9:00 - 9:30	Registration @ Dogra Hall Foyer, 1 st Floor, Main Building
INAUGURAL SESSION (9:30 - 11:15)	
9:30 - 9:35	Saraswati Vandana
9:35 - 9:40	Welcome and a brief introduction of IIT Delhi Prof. S. K. Koul, Deputy Director (Strategy & Planning), IIT Delhi
9:40 - 9:50	Highlights of collaboration between AIST (Japan) and IIT Delhi (India) Prof. S. Tuli, Dean (Research & Development), IIT Delhi
9:50 - 9:55	Introduction of AIST Dr. N. Yumoto, Fellow, AIST (including AIST Video - 4 min)
9:55 - 10:00	Introduction of AIST International Affairs Dr. K. Awazu, Deputy Director, Collaboration Promotion & International Affairs Division, AIST
10:00 - 10:05	Introduction of Biomedical Research Institute (BMRI), AIST Dr. Y. Ohmiya, Director, BMRI, AIST
10:05 - 10:15	DAILAB@AIST - IIT Delhi Collaboration: Past, Present and Future Dr. R. Wadhwa, Prime Senior Researcher and Head, DAILAB, BMRI, AIST
10:15 - 10:30	DAILAB@IIT Delhi Inaugural address Prof. K. VijayRaghavan, Secretary, DBT, Govt. of India
10:30 - 10:40	Keynote Address Prof. R. Chidambaram, Principal Scientific Adviser to Govt. of India & Chairman, Scientific Advisory Committee to Cabinet (SAC-C)
10:40 - 10:45	Special Address Mr. K. Yoshida, First Secretary, Embassy of Japan, India



IIT Delhi



10:45 - 10:50	Unveiling of the DAILAB nameplate by Prof. S. K. Koul
10:50 - 10:55	Vote of Thanks Prof. D. Sundar, <i>Coordinator, DAILAB@IIT Delhi</i>
GROUP PHOTO & HIGH TEA (10:55 - 11:15)	
PIKNIKH Series VII (Coordinators – S. Kaul and D. Sundar)	
(Platform for Innovating Knowledge to International Know How)	
11:15 - 11:30	Prof. Ritu Kulshreshtha, <i>Department of Biochemical Engg & Biotechnology, IIT Delhi</i> MicroRNAs in cancer: Implications in diagnosis, prognosis and treatment
11:30 - 11:45	Prof. Veena Koul, <i>Centre for Biomedical Engineering, IIT Delhi</i> Polymeric nanoplateforms for targeted drug delivery
11:45 - 12:00	Prof. Ravi Elangovan, <i>Dept of Biochemical Engineering and Biotechnology, IIT Delhi</i> High throughput immuno-magnetic capture of target cells from complex medium
12:00 - 12:15	Prof. Vivek Perumal, <i>Kusuma School of Biological Sciences, IIT Delhi</i> Virus replication and pathogenesis
12:15 - 12:25	Special address Dr. T. Madhan Mohan, <i>Advisor, DBT, Govt. of India</i>
Delegates move from SENATE ROOM to the Dept. of Biochemical Engineering & Biotechnology (I-232)	
12:35 - 13:00	
Inauguration of DAILAB@IIT-D	
Placing of the DAILAB nameplate in the Department of Biochemical Engineering and Biotechnology (Block I, Room No. 232)	
<i>by Prof. S. Tuli (Dean R&D, IITD) and Dr. Y. Ohmiya (Director, BMRI, AIST)</i>	
AND	
Launching of Website	
In JAPAN - <i>by Dr. Harsh Vardhan, Hon'ble Union Minister for Science & Technology, Govt. of India</i>	
In INDIA - <i>by Dr. T. Madhan Mohan (Advisor, DBT) and Dr. N. Yumoto (Fellow, AIST)</i>	
LUNCH and NETWORKING (13:00 – 14:00) <i>(Venue: Main Guest House)</i>	
14:00	Close of meeting