








DAILAB SISTERS

(**S**atellite **I**nstitutes for **S**pecial **T**raining **E**ducation and **R**esearch)

Special Avenues

 <p>DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)</p> <p>Since Nov. 4, 2015</p>	 <p>DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)</p> <p>Since Dec. 10, 2015</p>	 <p>DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)</p> <p>Since April 19, 2016</p>	 <p>DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)</p> <p>Since Aug. 4, 2016</p>
Bioinformatics	Biotechnologies	Neurodegeneration	Epigenomics
 <p>DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)</p> <p>Since October 26, 2016</p>	 <p>DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)</p> <p>Since May 8, 2017</p>	 <p>DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)</p> <p>Since March 22, 2018</p>	
Bioresources	Nutraceuticals & Cancer Biology	Plant Biotechnology	



Department of Biotechnology
Ministry of Science and Technology
Government of India
DBT



National Institute of
Advanced Industrial Science
and Technology
AIST

DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)



Since Nov. 4, 2015

<http://www.iitd.ac.in>



Inauguration of sister DAILAB@IIT Delhi





Department of Biotechnology
Ministry of Science and Technology
Government of India
DBT



National Institute of
Advanced Industrial Science
and Technology
AIST

DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)



United Nations
Educational, Scientific and
Cultural Organization

REGIONAL CENTRE FOR BIOTECHNOLOGY
an institution of education, training and research

Established by the Dept. of Biotechnology, Govt. of India
Under the Auspices of UNESCO
NCR Biotech Science Cluster, 3rd Milestone, Faridabad-Gurgaon Expressway, Faridabad - 121 001, India

Since Dec. 10, 2015

<http://www.rcb.res.in>

DAILAB@RCB

Opening Ceremony



Inaugural of the laboratory





Department of Biotechnology
Ministry of Science and Technology
Government of India
DBT



National Institute of
Advanced Industrial Science
and Technology
AIST

DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)



University of Sri Jayewardenepura
Sri Lanka

Since April 19, 2016

<http://www.sjp.ac.lk>





Department of Biotechnology
Ministry of Science and Technology
Government of India
DBT



National Institute of
Advanced Industrial Science
and Technology
AIST

DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)



MANIPAL
UNIVERSITY
School of Life Sciences

Since August 4, 2016

<http://manipal.edu/mu.html>

DAILAB@Manipal University Inauguration - Aug 4, 2016

H. Vinod Bhat, Vice-Chancellor of Manipal University, said here recently that the university was giving priority to establishing centres to promote inter-disciplinary studies and research. He was speaking at the inauguration of the DBT-AIST International Laboratory for Advanced Biomedicine (DAILAB), also called the Indo-Japan Centre for Advanced Biomedical Research at the School of Life Sciences, here.

The DAILAB aims at promoting research, training and education in the field of traditional medicine using modern biotechnology techniques. It is a collaborative venture of the National Institute of Advanced Industrial Science and Technology (AIST), Japan, and Manipal University. It is supported by the Department of Biotechnology (DBT) of the Union government.

Dr. Bhat said that the university had set a target of establishing 100 new centres by 2020. As many as 55 such centres had been set up by August. "We will now have to reset the target to 200 centres," he said.

The purpose of these centres was to look at the lacunae existing in the university system and address those needs by promoting inter-disciplinary studies. "These centres will act as drivers for change and promote collaboration," he said.

Yoshihiro Ohmiya, director of AIST, spoke. K. Satyamoorthy, director of SLS, welcomed the gathering. Sunil Kaul, Chief Senior Research Scientist, AIST, gave an overview of AIST. B. Ramjee, director, International Collaborations, Manipal University, was present.

The inauguration of DAILAB was followed by a symposium on "Traditional medicines and modern biotechnology". Yoshiaki Onishi and Renu Wadhwa from AIST and M.S. Valiathan, National Research Professor, participated in it.

THE  HINDU





Department of Biotechnology
Ministry of Science and Technology
Government of India
DBT



National Institute of
Advanced Industrial Science
and Technology
AIST

DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)



School of Life Sciences
Sikkim University

Since October 26, 2016

<http://www.cus.ac.in>

Inauguration of SISTER-DAILAB@SIKKIM University, India

October 26, 2016

A delegation of 10 high-level National Institute of Advanced Industrial Science & Technology (AIST) researchers led by Dr. Yoshihiro OHMIYA, Director, Biomedical Research Institute (BMRI) travelled to Gangtok (Sikkim) to inaugurate the SISTER-DAILAB and Bioinformatics Center (supported by DBT, Govt. of India). BMRI, AIST has signed an academic MoU to support the education and research training of students from Sikkim University. The two institutes will execute basic and applied research on unraveling the mechanisms of functionality of some local food ingredients, and develop evidence-based functional food, health supplements and alternative medicine in collaboration with industries. The event was graced by Prof. Tanka B. Subba (Vice-Chancellor, Sikkim University), Prof. Jyoti Prakash Tamang (Dean, School of Life Sciences & Coordinator of DAILAB@Sikkim University), Mr. T. K. KAUL (Registrar, Sikkim University) & more than 100 students and faculties from SIKKIM University. Dr. Tomohiro TAMURA (Director, Bioproduction Research Institute, AIST Japan), Dr. Renu WADHWA (Prime Senior Researcher and Leader DAILAB@BMRI-AIST), Dr. Yoshiaki. ONISHI (Deputy Director, BMRI), Dr. Sunil KAUL (Chief Senior Researcher and Coordinator of DAILAB) and 5 other senior researchers from AIST, Japan. Dr. Yuji NISHIKAWA (JST, India office) and Dr. Hiroshi YOSHINO (Tokyo University Office, India) also joined the events. Dr. Dural SUNDAR (Coordinator of SISTER-DAILAB@IIT-Delhi) was also present and delivered lecture along with other members in the **PIKNIKH** (Platform for Innovating Knowledge to International Know-How) Series XIII organized on the day to celebrate the inauguration of SISTER-DAILAB@Sikkim University.





Department of Biotechnology
Ministry of Science and Technology
Government of India

DBT



National Institute of
Advanced Industrial Science
and Technology

AIST

DBT - AIST International Laboratory for Advanced Biomedicine (DAILAB)



IIT-Guwahati

Since May 8, 2017



DAILAB- IIT Guwahati: Signing of Academic MoU





SISTER DAILAB @ IIT-Guwahati Inauguration



Cultural Evening and Press Release

6





SISTER DAILAB@GNDU, Amritsar and PIKNIKH SERIES XXIV

