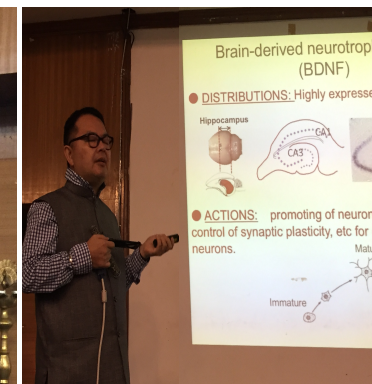
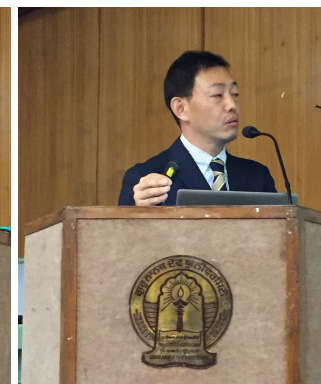
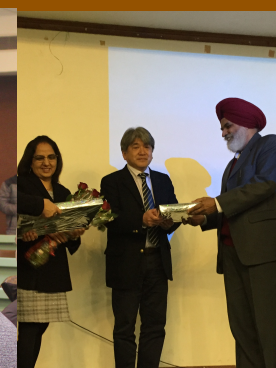


First GNDU (India) –AIST(Japan) Symposium In partnership with GIAN & PIKNIKH Series XVI (DAILAB) Platform for Innovating KNowledge to International KnowHow “Herbs for Health - Bioactives, Biology & Biotechnology” February 6, 2017 VENUE: Guru Nanak Bhawan Auditorium	
9:30 – 10:45	Inaugural session and Networking
9:30 – 9:45	Prof. Palwinder Singh, Coordinator of GIAN, GNDU, India Welcome Address
9:45 – 10:00	Prof. A. S. Brar, Vice Chancellor, GNDU, India Presidential Address
10:00-10:10	Prof. Gurcharan Kaur, Course Coordinator Introduction of the GIAN Course
10:10 – 10:20	Dr. Y. Ohmiya, Director, BMRI, Japan Brief Introduction of AIST and BMRI
10:20 – 10:30	Dr. S. Kaul, Chief Senior Research Scientist, AIST, India Brief Introduction of DAILAB@AIST- Research & Activities
10:30 – 10:40	Prof. Avinash Nagpal, Dean, Life Sciences, GNDU, India Vote of Thanks
10:40 – 10:45	Felicitation of GIAN Awardee
10:45-11:15	GROUP PHOTO & TEA
Scientific Session	
Chairs –Dr. Sunil Kaul and Prof. Gurcharan Kaur	
11:15- 11:35	Dr. R. Wadhwa, Prime Senior Researcher, AIST, Japan Ashwagandha bioactives, biology to biotechnology- an overview
11:35- 11:55	Prof. Gurcharan Kaur, Department of Biotechnology Unwinding nature's recipes for health
11:55 – 2:15	Dr. Y. Onishi, AIST, Osaka, Japan Building bioassays and botanicals for circadian rhythm managements
12:15- 12:35	Prof. PK Pati, Department of Biotechnology Biotechnological interventions in improvement of Ashwagandha (Prata)
12:35 -12:55	Dr. M. Doi, AIST, Japan Bioimaging-based screening for the factors regulating neuronal function
12:55-13:10	Dr. M. Kojima, AIST, Osaka, Japan BDNF- A multifunctional growth factor in brain disease diagnostics and therapeutics
	LUNCH



DAILAB PIKNIKH Series XVI

Inauguration of GIAN (Global Initiatives for Academic Networking) by Renu Wadhwa and Gurcharn Kaur at GNDU (Feb 6-10, 2017)



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