Signing of MoU for Academic Cooperation BMRI (AIST) and Panjab University (Chandigarh) November 2, 2015

- DAILAB organized signing of Academic Cooperation Agreement between Biomedical Research Institute (AIST) and Panjab University (Chandigarh).
- Signing Ceremony was held on November 2, 2015 at the time of XXIII Annual Conference of Indian Academy of Neurosciences at PU Chandigarh.
- Interaction with students and opening doors to interact over DAILAB-CAFÉ, STAR programs made the highlights.

PU, AIST sign MoU for academic cooperation

The AIST is one of the largest public research organisations in Japan.

Panjab varsity, Japan institute ink MoU

TRIBUNE NEWS SERVICE

CHANDIGARH, NOVEMBER 2

Panjab University and the National Institute of Advanced Industrial Science and Technology (AIST), Japan, today entered into a Memorandum of Understanding (MoU) at the PU.

The MoU was signed at the annual conference of the Indian Academy of Neurosciences (IAN), which concluded at Panjab University today.

The PU and the National Institute of Advanced Industrial Science and Technology acting through its biomedical research institute (BMI-AIST) agreed for academic cooperation between the two leading organisations of India and Japan.

The Director, Biomedical Research Institute (BMI) of AIST, Japan, Dr Yoshihiro Ohmiya, signed the MOU on behalf of the AIST and Panjab University Dean University Instructions (DUI) Prof AK Bhandari signed on behalf of the PU.

Director General of the Council of Scientific and Industrial Research (CSIR) and Secretary, Department of Scientific and Industrial Research (DSIR), Ministry of Science and Technology, Government of India, Dr Girish Sahni, Chief Senior Scientist AIST Japan Dr Sunil Kaul, Prime Senior Scientist, AIST Japan, Dr Rena Wadhwa and Organising Secretary of the conference Prof Rajat Sandhir were also present on the occasion.

JANMARG

Below: Except the North South divide does exist in India.

Rudy Cowl' Wha

CHANDIGARH Tribune Tue, 03 November 2015 epaper.tribuneindia.com/c/7194926

WWW.INDIANEXPRESS.COM

THE INDIAN EXPRESS, TUESDAY, NOVEMBER 3, 2015

ANNUAL CONFERENCE OF INDIAN ACADEMY OF NEUROSCIENCES

PU, Japan centre sign MoU to develop exchange programme

Dr. A. K. Bhandari

Dr. Y. Ohmiya

Panjab University Dean University Instructions AK Bhandari (left) and National Institute of Advanced Industrial Science and Technology, Japan, Yoshihiro Ohmiya sign the MoU in Chandigarh on Monday. SUNI NAIR

EXPRESS NEWS SERVICE

CHANDIGARH, NOVEMBER 2

THE PANJAB University and the National Institute of Advanced Industrial Science and Technology, Japan, signed a Memorandum of Understanding (MoU) here on Monday.

The MoU was signed during the Annual Conference of Indian Academy of Neurosciences, which concluded at Panjab University on Monday. PU and National Institute of Advanced Industrial Science and Technology, acting through its Biomedical Research Institute (BMI-AIST), agreed for academic cooperation between the two leading organisations of India and Japan.

Director of Biomedical Research Institute of AIST, Japan, Dr Yoshihiro Ohmiya and PU Dean University Instructions A K Bhandari signed the MoU on behalf of AIST and Panjab University respectively.

Director general of the Council of Scientific & Industrial Research (CSIR) and secretary, Department of Scientific & Industrial Research (DSIR), Union ministry of science & technology, Girish Sahni, chief senior scientist of AIST Japan Sunil Kaul, prime senior scientist of AIST Japan Rena Wadhwa and organising secretary of the conference Rajat Sandhir were also present on the occasion.

The Advanced Industrial Science and Technology (AIST), one of the largest public research organisations in Japan, focuses on the creation and practical realisation of technologies useful to Japanese industry and society. AIST is also actively building a global network by signing MoU for comprehensive research cooperation with 30 major research institutes around the world.

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The two sides agreed to exchange information on research and educational programmes. The two institutes also exchanged information on teaching, learning material and other literature relevant to their educational and research programmes.

They are likely to jointly organise seminars, conferences, workshops on topics of mutual interest and to invite each other's researchers to participate therein.

PU and AIST have also jointly proposed to engage in research and training programmes sponsored by funding agencies and to invite researchers to participate in them. PU and AIST have also agreed to exchange research and academic information and to encourage mutual visits of researchers and students on a reciprocal basis.