

Memorandum of understanding with DyStar

A memorandum of understanding (moU) on Technical co-operation has been signed between Department of Applied Chemical Sciences and Technology of Guru Nanak Dev University, Amritsar and DyStar India Pvt. Ltd., Mumbai. Apart from providing training, under this moU, GNDU will be responsible for shall offer cooperation to DyStar in product development as well as research and Development. DyStar in turn shall offer laboratories of DyStar to the students and faculty of the Department for training and research, offer merit award to meritorius student of B. Tech (Textile Chemistry), assist in funding of collaborative research projects.

This moU was signed by Mr. Rajesh Balakrishnan, President South Asia, DyStar and Prof. Dr. Surinder Singh, Dean Academic Affairs in the presence of Vice-Chancellor, Prof. Dr. Ajaib Singh Brar. During meeting, professor Brar stressed upon the need to undertake realistic moU so that productive outcome could be ensured by both parties and that the real essence of signing the moU may be realized. Professor Kamaljit Singh shall coordinate the activity under this moU.

Activities (Year 2010)

- a) Representatives of DyStar and Alok Industries visited the Department on October 19th 2010 and selected three students of B. Tech (Textile Chemistry) in the batch of 10-15 students selected from within India, for admission to one year training course in Advanced Academy for Development of Textile Technologists (AADTT), being organised by Alok Industries and DyStar jointly. The students are entitled for free accommodation, subsidized meals and free transport and a stipend of Rs 25,000/- per month during this period. After taking this advanced course they shall find job in reputed Textile industries.
The names of the students selected are:
 1. Mr. Sahil Sharma
 2. Ms Rajbir Kaur
 3. Ms Navroop Kaur
- b) Apart from the above, topper of the B. Tech (Textile Chemistry) , Mr. Keshav Dhawan has been selected for monetary award of DyStar, to be conferred to him by the University, on behalf of DyStar.
- c) Besides above four students have been selected by DyStar/Alok industries for six weeks training of B. Tech (Textile Chemistry) 3rd year students of the batch passing out in 2012.

(Dr. Kamaljit Singh)
Coordinator of moU