



**Agreement
to
Memorandum of Understanding
Between
National Formosa University
and
Indian Institute of Technology Delhi**

This is an agreement under the existing MoU for **Academic and Scientific Cooperation between National Formosa University (NFU) and Indian Institute of Technology Delhi (IITD)**, dated May 30, 2019, signed by the President, NFU and Dean, Alumni Affairs & International Programmes, IITD. This agreement provides details of a joint PhD supervision programme **between NFU, IITD and AGEM (Air Gas Electronic Materials Enterprise Co. Ltd.)**.

1. This agreement provides for the mobility of the following:
 - a. Two PhD candidates funded by NFU and employed at NFU in a four-year programme).
 - b. Two PhD students registered at IITD in full time programme (5-7 years).
2. Each PhD candidate is co-supervised by two Professors, one each from IITD and NFU
3. PhD students at respective Institute/University will be selected as per their respective norms and guidelines. The selection process at IITD is independent of this cooperation.
4. A PhD student from IITD and NFU will join the program within a year of his/her corresponding supervisor being finalized (usually after about six months in NFU).
5. Each PhD candidate will spend a maximum of 3 months per year in the other laboratory. These visits are to be planned after documentary review at NFU and after comprehensive exam at IITD
6. The PhD candidate will perform final thesis at the home institute with two co-supervisors, one from each institute. The PhD degree will be awarded only by their home institute as defined in the implementing agreement already signed between NFU and IITD under the said MoU.
7. IIT Delhi will internally organize a call for proposals for funding two PhD candidates. Each proposal needs to be submitted by two Professors, one each from NFU and IITD.
8. A list of names of Professors and their field of interest will be exchanged. However any faculty from NFU or IITD can apply with their counterparts. NFU will also advertise this cooperation and initiate proposals from faculty.
9. Areas of interest are, but not limited to, automation and gas industry and Areas of mutual interest.
10. NFU and AGEM - Air Gas Electronic Materials Enterprise Co., Ltd will support the IITD and NFU PhD candidates with about NTD 15,000-20,000 per month. This covers travel, housing in NFU and possibly, some additional compensation.

This Agreement shall become effective on the date of its signing by both parties, and shall continue for the period which the governing MoU remains valid. The continuation thereafter will be subject to revision or modification by mutual, written agreement and shall terminate automatically at the end of such period unless thirty (30) days prior to termination, either party provides written notice to the other institution of its intention to renew the Agreement for additional term. Any amendment to this Agreement shall be made with acknowledgement in writing from both institutions.

Either party may terminate this agreement at any time, without penalty subject to the following notice provision. Termination by one institution shall be effected by giving the other institution at least ninety (90) days advance written notice of its intention to terminate, but any PhD candidate, who has commenced at either university on the date of termination, may complete the parts of the research and Doctoral Education Plan which will be carried out under the responsibility of the Partner universities. Termination shall be without penalty.

This annexure agreement is executed by IITD and NFU in duplicate copies, each of which shall be deemed as original.

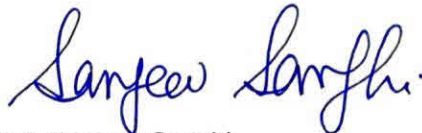
This Agreement is signed subject to approval of the respective academic/ administrative bodies.

For NFU, Yunlin, Taiwan

For Indian Institute of Technology Delhi



Ph.D. Wen-Yuh Jywe
President



Prof. Sanjeev Sanghi
Dean, Alumni Affairs & International Programmes

Date: 5th Sep. 2019

Date: 5th September 2019

For AGEM - Air Gas Electronic Materials Enterprise Co., Ltd



Wen Chen
Chairman

Date: September 5, 2019