

MEMORANDUM OF UNDERSTANDING (MOU-1)

General Partnership

BETWEEN

DELHI TECHNOLOGICAL UNIVERSITY (INDIA) CALLED DTU

AND

NETWORK "n+i" OF ENGINEERING INSTITUTES CALLED NETWORK "n+i"

This Memorandum of Understanding (MOU) is signed between **Delhi Technological University, India** (hereinafter referred to as DTU) and Network "n+i" of Engineering Institutes (hereinafter referred to as **Network "n+i"**).

1. Preamble

DTU and Network "n+i" recognise:

- a. their mutual interest in training engineers with an international vocation,
- b. the importance of the role of higher education institutions in the promotion of relations and their contribution to social development.

and DTU and Network "n+i" undertake to:

- c. consider the introduction of a dual international Master's programme for engineering students in order for the latter to be able to complete their training in India and France.
- d. inform their competent ministries (or official bodies, such as the CTI – Commission for Engineering Degrees – in France) about their arrangement in order to obtain their approval.

The term *partner institutions* used in this agreement refers to DTU and Network "n+i". Network "n+i" shall serve as the exclusive coordinator on behalf of its members.

2. Field of cooperation

Cooperation between the 2 institutions may be established within **any** field related to science, engineering and technology.

Cooperation will concern the promotion and the exchange of students.

The 2 institutions agree to promote, to their students, the possibilities of studies and training in their partner institutions (DTU for French students and Network "n+i" for Indian students).

Cooperation in the areas of research, long distance learning programs, short exchanges, invitation of academics, etc. could be discussed and will be subject of separate agreements.

3. General principles

An associate MOU (A-MOU) linked to this general agreement MOU must be signed between specific department of DTU and specific "n+i" engineering schools in order to precise:

- the program involved (see § 4),
- which engineering schools member of Network "n+i" (among the 47 schools) are concerned,
- bilateral conditions of the cooperation (the French schools concerned, reciprocal tuitions fees, number of students per year, duration of the training, etc.).

The signature of each associate MOU will be coordinate by Network "n+i".

4. Promotion and exchange of students

- 4.1 The exchange will concern **Bachelor, Master or Doctorate students** in sciences, engineering, or technology who will attend one of the programmes of the Network "n+i":
- PURE Undergraduate research internships,
 - GET governance of engineering and technological programmes,
 - PreMasters,
 - Masters (after a Bachelor),
 - Post Masters,
 - FIER-DOC (French Innovative Experience in Research in Technology Engineering and Sciences),
 - Rendez-Vous (short term programs).
- 4.2 Each institution will select, among their students, highly motivated candidates for studies abroad (selection by DTU of Indian candidates wishing to go to France and by French Engineering Institutes of French candidates for studies or training in DTU).
- 4.3 Students will apply through the Network "n+i" website. Each partner of this agreement (DTU and Network "n+i") will have access to the application forms of students stored on the Network "n+i" database by using a confidential login and password given by Network "n+i".
- 4.4 In order to respect the French law regarding the rights of people who have personal information stored in a database, each partner, by signing this agreement certifies that:
- they will never transfer the confidential login and password to anybody even from the same University or Institute,
 - they will never use this database for any other purpose different than the recruitment of students for engineering studies with Network "n+i".
- 4.5 Parties will check hard copies of application "paper" forms of candidates before sending them to the collaborating institution(s) within a reasonable time before the start of the academic programme. These hard copies of the application forms will be sent to Network "n+i" staff who will control and validate electronic applications forms.
- 4.6 Only students with validated application forms could be selected.

- 4.7 DTU and Network "n+i" welcoming students for a period from few weeks up to several years (depending on the program) will inform the students what kind of qualification they will gain (degree, diploma, certificate, etc.).
- 4.8 Students involved in this exchange will receive a certificate or a degree (if applicable) and/or credits (when applicable) (European ECTS on the French side), in respect with the training done abroad. If the work and the number of credits comply with the national regulations, the students could receive the degree from the foreign institution (ex: Master's degree after 2 years in France).
- 4.9 Students of either institution, who wish to undertake a Network "n+i" program, will be assisted by the host institution for administrative registration and daily requirements including, but not limited to, accommodation, transport, office, library and laboratory facilities, etc.
- 4.10 The student exchange shall bear on theoretical and practical academic teaching as well as on professional training and internships.

5. MOA regarding Master's degree

The 2 institutions agree to study the possibility of awarding a Master's degree with "experience abroad" or a double Master's degree for well selected students willing to complete their engineering training in India and France. A special Memorandum of Agreement MOA for such schemes will be signed separately.

6. Balance of the exchange, funding and finance

- 6.1 For each program selected in the list § 4 it will be mentioned in each A-MOU how to balance the exchange (ex: On one to one student basis, on a similar number of months of training abroad, on a balance of costs, etc.).
- 6.2 To reach the goals mentioned in articles 2, 3, 4, scholarships (National from Government or Embassies, Companies, Regions (from France and India), or international programs (EU, etc.) will, as much as possible, be targeted on students participating in this exchange programme.
- 6.3 The collaborating institutions will offer logistic support for initiating the cooperation.

7. Management of the agreement and administration

- 7.1 Negotiation, implementation and coordination of this agreement fall under the responsibility of:

Prof. Anu Singh Lather
Pro Vice Chancellor -II
Delhi Technological University
Bawana Road, Delhi-110042
India

Prof. Samsheer
Registrar
Delhi Technological University

Bawana Road, Delhi – 110042
India

Prof. Vishal Verma
Dean International Affairs
Delhi Technological University
Bawana Road, Delhi-110042
India

and

Professor Jean Pierre TROTIGNON
Executive Director
Network "n+i" of Engineering Institutes
79 avenue Denfert-Rochereau
75014 Paris, France

- 7.2 The contact persons mentioned above can nominate a member of the academic staff within their institutions to coordinate the activities.
- 7.3 This agreement shall have duration of 4 years, renewable for further 4 years unless either party gives notice of termination not later than 6 months prior to the expiry of the existing agreement.
- 7.4 This agreement will take effect upon ratification by DTU and Network "n+i".

Hereby DTU and Network "n+i" agree to launch the **programme** (promotion and exchange of students) in establishing collaboration according to the terms and conditions set out in all the articles mentioned above.

for

Delhi Technological University

for

Network "n+i" of Engineering Institutes



Prof. Anu Singh Lather

Professor Jean Pierre TROTIGNON

Pro Vice Chancellor -II

Executive Director

Place: _____

Place: _____

Date: _____

Place: _____

Sams

Prof. Samsher

Registrar

Place: DTU, Delhi

Date: _____

Vishal

Prof. Vishal Verma

Dean International Affairs

Place: _____

Date: _____