



MEMORANDUM OF UNDERSTANDING FOR RESEARCH PARTNERSHIP AND COLLABORATION

This MOU is made and executed at Mumbai on this date of Soidaglay, 25th Feb of the year 2022.

BETWEEN

Don Bosco Institute of Technology Mumbai, hereinafter referred to as DBIT, is a premier private engineering institute established in 2001 by the Bombay Salesian Society for imparting high quality engineering education in the fields of Electronics and Telecommunications Information Technology, Computer Engineering and Mechanical Engineering at Premier Automobile Road, Kurla (West), Mumbai 400070, Maharashtra.

AND

TeleNetworks Technologies Pvt. Ltd Navi Mumbai, TeleNetworks Technologies provides IT & Telecom Solutions, Services and career building programs for learning institutions and individuals Nationwide..

WHEREAS, both DBIT and TeleNetworks Technologies, now

- Recognizing that mutual collaboration, given each other's strengths in research and facilities thereof, will mutually benefit the students and faculty of DBIT and the clients of TeleNetworks Technologies
 Recognizing the importance of research and development in the areas of Electronics & Telecommunications, as well as imparting industrial training/ internships to the engineering students.
- Desiring to club their efforts by pooling their expertise and resources.

DBIT & TeleNetworks Technologies THEREFORE, hereto agree to enter into a Memorandum Of Understanding (MOU) in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both DBIT and TeleNetworks Technologies hereby acknowledge, DBIT and TeleNetworks Technologies hereby agree to sign a memorandum of understanding (MOU).

It is mutually agreed by and between the parties as under.

A. Scope Of The Collaboration:

I. Internships for Students and Faculty;

- a. TeleNetworks Technologies would accommodate students of DBIT who have completed 5th semester of their programme in such a number that TeleNetworks Technologies deems convenient to it for the purpose of providing industrial training/ internship.
- b The number of internships and duration of each internships can be mutually decided both by parties.
- c. Students will not be allowed to work as interns during academic period.

Il. Expert Lectures:

a. To facilitate regular interaction between the faculty and students of the institute Telenetworks will provide the resource.

III. Student Placement:

a. TeleNetworks Technologies can give preference to deserving students of DBIT in hiring.

IV. Outreach Activity

a. TeleNetworks Technologies and DBIT will conduct the outreach activity to help nearby school and colleges.

V. Value added Courses

a. TeleNetworks Technologies will provide value added programs for DBIT students.

VI. Advance courses

a. TeleNetworks Technologies may conduct the advanced courses of approximately 2 months for DBIT students such Cyber Security, Cloud Computing, AWS, etc.

VII. Others:

- a. TeleNetworks Technologies may showcase its business activities at the seminars/workshops/conferences, held at DBIT.
- b. TeleNetworks Technologies may avail library, computational facilities, and equipment's at DBIT as per the prevailing rules and norms of the Institute.
- c. In any of the activities mentioned above, wherever financial aspects are involved, the amount, payment conditions, etc. would be mutually agreed upon before starting the activity.

B. Co-ordinating Committee:

There will be a coordinating committee consisting of Principal, Head of the Dept. of DBIT and Directors of TeleNetworks Technologies and if necessary, two additional members from each organization who will be responsible for the effective implementation of the MOU.

If any charges/expenses are to be paid by either organization for the facilities provided by the other organization such will be decided by the coordinating committee by a separate 'Rentals and Service Agreement' which also may be modified from time to time as per the need.

C. Disclosure:

DBIT shall, on its website and business communications, make mention of this RESEARCH PARTNERSHIP AND COLLABORATION. Any referred communications will with TeleNetworks Technologies will be sent for review and approval by the co-ordination committee.

DBIT can display on its entrance/suitable place, a sign board mentioning the name of TeleNetworks Technologies with its logo as a collaborator.

D. Secrecy:

It is hereby agreed that DBIT shall keep information and data collected from TeleNetworks Technologies confidential.

E. Duration:

The MOU is valid for a period of 12 months from the date of signing.

F. Termination:

Either party is free to terminate the agreement by giving a notice of 1 month.

1. Governing Law:

The contract shall be governed by the Law of India for the time being in force. In witness whereof the parties hereto have signed, sealed, and delivered this agreement on this day, month and year first above written in presence of:

Date:

Place: DBIT, Kurla West, Mumbai

For Don Bosco Institute of Technology, Mumbai.

Fr. Mario Vaz (Executive Director)

For TeleNetwood Too logies Pvt. Ltd Mumbai

Director, Mir Yogesh Hudale