

**GENERAL MoU FOR COLLABORATION
By and Between**

Delhi Technological University, Bawana Road, Delhi, INDIA

And

Indian Chemical Council, ICC, Mumbai, INDIA

This General Agreement for Collaboration is entered into as of 28 July 2023... (the "Effective Date"), by and between Indian Chemical Council, ICC an apex national body representing all branches of the Chemical Industry in India Headquarters in Maharashtra and Delhi Technological University, located in New Delhi, India.

RECOGNIZING the mutual interest in the fields of education, research, training and development and dissemination of knowledge and also

RECOGNIZING the importance of institutions of higher education's role in promoting international collaboration

THE PARTIES HEREBY agree to establish collaboration according to terms and conditions set out in the articles following hereunder.

ARTICLE I: SCOPE OF THE COLLABORATION

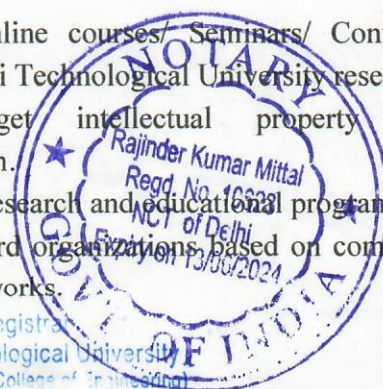
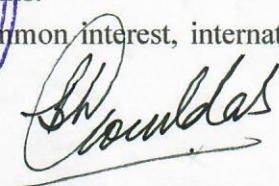
The purpose of this Agreement is to facilitate Industry – Academia Bonding, R&D cooperation between the parties hereunder based upon the principles of mutual benefit and may include the following general cooperation areas:

General Areas of Collaboration

- 1.1 Collaborate to identify key R&D areas for immediate and future requirements with focus on establishment of a **Centre of Excellence for Polymer Compounding and Membrane Separation processes** in the country.
- 1.2 **Consulting chemical industries** and providing solutions in the area of polymer compounding and processing of virgin and recycled polymers and membrane separation processes.
- 1.3 **Assisting Governmental entities** as a think tank on polymer compounding and processing.
- 1.4 **Providing training to industrial professionals** on various characterization instrumentations.
- 1.5 Exploring Collaborated Educational and Research activities, submission of Research Proposal to any funding agencies.
- 1.6 Long and short term collaborative work on performance analysis, characterization, piloting and long-term evaluation of the developed products with both private and public sectors.
- 1.7 Perform techno-commercial analysis of the developed products and understand the relative merit against other available options.
- 1.8 Joint Training / Workshop/ Online courses/ Seminars/ Conferences/ Symposiums to exchange of knowledge between ICC and Delhi Technological University researchers/ Members / Stakeholders.
- 1.9 Jointly file patent and get intellectual property (IP) rights for the developed technology/product/process/system.
- 1.10 To exchange information on research and educational programs.
- 1.11 Promote cooperation with third organizations based on common interest, international and domestic education, research and other networks.



Registrar
Delhi Technological University
(Formerly Delhi College of Engineering)
Shahbad Daultpur, Bawana Road,
Delhi-110042

ARTICLE II: THE AGREEMENT

- 2.1 At..... this Stage....., this agreement will be administered by Indian Chemical Council (ICC) and by Delhi Technological University. (This Agreement may also involve other colleges or institutes by mutual consent, which may be added later by written addendum to this Agreement.
- 2.2 As specific projects in education or research are developed, each will require a separate written agreement which will set forth the terms and conditions of the project(s) including but not limited to intellectual property ownership and funding sources. These agreements must be approved and signed by appropriate administrate at each institution. This Memorandum of Understanding (MOU) is the basis for specific agreements.
- 2.3 Neither institution is responsible for any financial support under this Agreement.

ARTICLE III: GENERAL TERMS

- 3.1 This Agreement is not intended to, and does not create any right, benefit, or trust responsibility, substantive or procedural, enforceable at law or equity, by either party, its officers, employees, or agents against the other party, its officers, employees, or agents.
- 3.2 Nothing in this Agreement obligates either party to commit or transfer any funds, assets, or other resources in support of projects or activities between the parties.
- 3.3 The activities of this Agreement must be carried out in accordance with appropriate laws and regulations existing in each country and institution.
- 3.4 With regard to intellectual property, each institution will adhere to the intellectual property laws of its respective nation.
- 3.5 Both the institutes may not use the name, logo or trademarks of the other institution and shall also not use the reference of employees, agents, or affiliates, in any advertising, promotional or sales literature, or other publicity, public announcement or suggestion of endorsement without the prior written approval of the other partner.
- 3.6 The MOU/Agreement can be amended or changed by mutual written consent.

ARTICLE IV: DURATION

This Agreement may be modified only by mutual written consent. The Agreement will be in effect from the Effective Date for a period of three (3) years and will be renewed automatically as long as neither institution gives notice of termination to the other 6 month prior to the end of the 3 year term. This agreement will be amended by the exchange of letters between the two institutions. Such amendments, once approved by both the institutions, will become part of this agreement. This Agreement may be terminated by either side with at least ninety (90) days written notice. However, the commitments already in progress must be fulfilled.


IN WITNESS WHEREOF, the parties hereto have executed two (2) copies of this instrument, each of which shall be considered an original and have equal validity.

Name of President: Mr Bimal Goculdas
Indian Chemical Council, ICC

Date:




President, Indian Chemical Council


Name of Registrar: Prof. Madhusudan
Registrar, Delhi Technological University Delhi

Registrar, Delhi Technological University

Date: 28 July 2023

ATTESTED


NOTARY PUBLIC, DELHI

28 JUNE 2023