



తెలంగాణ తెలంగాణ TELANGANA
No. 1455 Date: 10/10/20 Rs. 100/-
Pay To B. D. Sanjay
or D/o. W/o. Late B. V. Dasarath Rao
or Whom Director CSIR IICT Hyderabad

Bhavanii
Y. BHAVANI K 415002
Licensed Stamp Vendor, L.No. 15-07-025/A
R.L. No. 15-07-031/2016
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Village, Uppal (M), R.R. Dist.
400 039. Ph : 9030009256

MEMORANDUM OF UNDERSTANDING (MoU)
between
Chaitanya Bharathi Institute of Technology (A), Hyderabad
and
CSIR-Indian Institute of Chemical Technology, Hyderabad

1. The MOU

This Memorandum of Understanding entered into on ^{28th} day of Feb. 2020 between CSIR-Indian Institute of Chemical Technology, Uppal Road, Tarnaka, Hyderabad- 500 007, Telangana, a constituent unit of the Council of Scientific and Industrial Research (CSIR), a Society Registered Under Societies Registration Act (XXI of 1860), having its Registered Office at Anusandhan Bhavan, Rafi Marg, New Delhi - 110 001 (hereinafter referred to as

CSIR-IICT, which expression shall where the context so admits include its Successors and permitted Assignees)

AND

2. Chaitanya Bharathi Institute of Technology (A) Kokapet (V), Gandipet, Hyderabad-500075, Telangana (hereinafter referred to as **CBIT (A)**, which expression shall where the context so admits include its Successors and permitted Assignees) of the other Part.

WHEREAS CSIR-IICT has expertise in conducting R & D studies in following Areas:

- Synthetic Organic Chemistry
- Natural Products Chemistry
- Lipid Science and Technology
- Polymers & Functional Materials
- Catalysis & Advanced Materials
- Crop Protection Chemicals and Integrated Pest Management
- Chemical & Mechanical Engineering Sciences
- Medicinal Chemistry & Pharmacology
- Biology & Bioinformatics
- Chemical Biology
- Environmental Sciences
- Bioinformatics
- Cheminformatics
- Pharmacy
- Molecular Modelling

3. WHEREAS **CBIT (A)**, currently offering UG, and PG Programmes, is having facilities in the above areas for conducting Research and Training leading to Degree, and Post-Graduation Programmes offered in the faculties of Science, Engineering, and Management. **CBIT (A)**, has the expertise in conducting Research in the areas of Chemical Engineering, Environmental Engineering/Science, Computational Fluid Dynamics, Nanotechnology, Membrane Separation, Biochemistry, Biotechnology, Bioinformatics, Synthetic Organic Chemistry etc.

4. WHEREAS CSIR- IICT and **CBIT (A)** have agreed to collaborate in the following Areas:
- Teaching, Research and Training in selected and advanced thrust areas in S&T.
 - To Collaborate and write Project proposals in areas of mutual interest and submit to various Agencies/Industries for funding.
 - Exchange of Scientists, Faculty & Students in Collaborative Projects on areas of Expertise as mentioned above.
 - Thrust on Skill Development, Certification Courses, Training Programme offered to external Agencies (Private & Public sector Organizations, Educational Institutions and other Research Institutes to name a few).
 - Any other Areas of mutual interest.
5. CSIR-IICT and **CBIT (A)** agreed to enter into separate Agreements on Case to Case basis, with the scope of work involving Terms and Conditions, Financial arrangements, Intellectual Property Rights and respective responsibilities.
6. Whereas this MOU is valid for 5 Years from the date of signing. However, MOU may be extended for further period or curtailed with mutual consent.
7. Except as hereinbefore provided, any dispute arising out of this MOU, the same shall be referred to the Arbitration of two Arbitrators one to be appointed by each Party to the dispute, and in case of difference of opinion between them to a Umpire appointed by the said two Arbitrators before entering on the reference, and the decision of such Arbitrators or Umpire as the Case may be shall be final and binding on both. The Venue of Arbitration shall be such place as may be fixed by such Arbitrators or Umpire and the Arbitration Proceedings shall take place under the Indian Arbitration Act, 1940 as modified in 1996.
8. This MOU has been executed in two Originals; one of these has been retained by CSIR-IICT and the other by **CBIT (A)**.

In Witness whereof, the Parties hereto have signed this MOU on the Day, Month and Year mentioned herein before,

Signed, Sealed and Delivered

For and on behalf of
CSIR - IICT, Hyderabad-500007

Signature

Name: **Dr. A Gangagni Rao**
Designation: Chief Scientist & Chairman
Human Resource Management Committee
CSIR - IICT, Uppal Road,
Tarnaka, Hyderabad-500007
Telangana

Dr. A. Gangagni Rao
Chief Scientist
Seal Head, Human Resource Management Committee (HRMC)
CSIR-Indian Institute of Chemical Technology (IICT)
Hyderabad-500 007, India
Ministry of Science & Technology, Govt of India.

Date: 20/02/2020

Witnesses (Name & Address)

1.
Date: 20/02/2020
Dr. M. Chandrasekharam
Senior Principal Scientist & Chair
Dept. of Knowledge & Information Management (DKIM)
CSIR-Indian Institute of Chemical Technology
Tarnaka, Hyderabad-500 007, India
2.
Date: 20.02.2020
Dr. Vinod Aniya / Dr. Vinod Aniya
Scientist / Scientist
Process Engineering & Technology
Transfer Department
CSIR-Indian Institute of Chemical Technology
Tarnaka, Hyderabad-500 007, India

Signed, Sealed and Delivered

For and on behalf of
CBIT (A), Hyderabad 500075

Signature

Name: **Dr. P Ravinder Reddy**
Designation: Principal
CBIT (A), Kokapet (V), Gandipet,
Hyderabad-500075, Telangana

Principal
Seal Chaitanya Bharathi Institute of Technology
(Autonomous)
Gandipet, Hyderabad-500 075.

Date: 28/02/2020

Witnesses (Name & Address)

1.
Dr. B. SHEEDHARA RAO
Ph.D.,
HEAD
Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.
2. Harsha Nagar
Assistant Professor
Chemical Engineering Department
Chaitanya Bharathi Institute of
Technology Gandipet, Hyderabad 500075
Harsha
28/02/2020