



MoU

This MoU entered into on 4th April, 2025. **Chaitanya Bharathi Institute of Technology (Autonomous), Gandipet (M), Kokapet (V), R.R. Dist., Hyderabad-500075, India** between **NIELIT Aurangabad** (a unit of **NIELIT New Delhi**, an Autonomous Scientific Society under the administrative control of Ministry of Electronics & Information Technology (MeitY), Government of India), Dr. B.A. M. University Campus, Dr Babasaheb Ambedkar Marathwada University Campus, Aurangabad, Maharashtra 431004 (hereinafter referred to as "**Resource Centre/ HUB**") which term and expression shall mean and include its successors and assignees) represented by its **Executive Director** on the **FIRST PART**:

AND

Chaitanya Bharathi Institute of Technology (Autonomous), Gandipet (M), Kokapet (V), R.R. Dist., Hyderabad-500075, India (hereinafter referred to as "**CBIT/ Host Institution**") which expression shall include its successors and assignees) and represented by its **Principal** on the **SECOND PART**

WHEREAS Ministry of Electronics and Information Technology ("MeitY") had approved implementation of project entitled "**Electronics & ICT Academy Scheme Phase-II**".

WHEREAS Ministry of Electronics and Information Technology ("MeitY") had approved the programme, FutureSkills PRIME (FSP) vide administrative approval File. No. 14011/21/2017-HRD (Vol. II) dated 24th December 2019 ("Administrative Approval") in Annexure as annexed -II to this Agreement. Further, the Administrative Approval was amended vide Letter No. L-14011/21/2017-HRD (Vol. II) dated 23rd March 2020 wherein lead/co-lead resource centres in 10 identified emerging technologies were identified to the institutionalization of blended learning mechanism in hub and spoke mode.

WHEREAS Ministry of Electronics and Information Technology ("MeitY") had approved the programme, Capacity building for human resource development in Unmanned Aircraft System (Drone and related Technology) vide administrative approval e-file no. 3082759 dated 11.07.2022 as annexed in Annexure II to this Agreement. Further, the Administrative Approval was amended vide e-file no. 3082759 dated 08.09.2022.

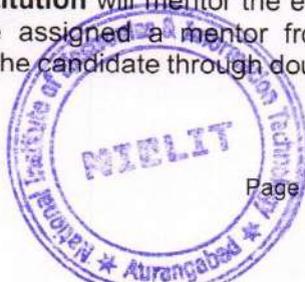
ALSO

WHEREAS Ministry of Electronics and Information Technology ("MeitY") had approved Work Based Learning programme to strengthen and empower SC/ ST/ EWS and women graduate engineers to be implemented.

WHEREAS **NIELIT Aurangabad**, a unit of **NIELIT New Delhi**, an Autonomous Scientific Society under the administrative control of Ministry of Electronics & Information Technology (MeitY), Government of India for Education, Training, R&D and Consultancy in IT and Electronics and is interested in having an association with **SECOND PART**, for jointly implementing the Future Skills prime Programme in hub and spoke mode and Capacity building for human resource development in Unmanned Aircraft System (Drone and related Technology)

Now it is hereby agreed by and between the two parties hereto as follows:

SCOPE: CBIT/ Host Institution will mentor the every single Student getting enrolled for the Bridge Course, he/she shall be assigned a mentor from the Resource Centre. The mentor shall be responsible to hand-hold the candidate through doubt clearance channels like forums/ chat box/ email IDs etc.



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OBLIGATION OF CBIT/ Host Institution:

1.1. Bootcamps in Robotics Process Automation, Internet of Things, 3D Printing/Additive Manufacturing and Social and Mobile

- 1.1.1. CBIT/ Host Institution shall nominate coordinator to conduct bootcamps and proof of concepts in their campus.
- 1.1.2. CBIT/ Host Institution shall provide space in their campus to conduct 5 day bootcamps.
- 1.1.3. CBIT/ Host Institution may participate with Resource Centre while submitting R&D project proposal to various Government agencies

1.2. Bootcamps and Proof of Concepts in Capacity building for human resource development in Unmanned Aircraft System (Drone and related Technology)

- 1.2.1. CBIT/ Host Institution shall nominate coordinator to conduct bootcamps and proof of concepts in their campus.
- 1.2.2. CBIT/ Host Institution shall provide space in their campus to conduct 5 day bootcamps.
- 1.2.3. CBIT/ Host Institution shall encourage students and staffs to Participate in Work Theme based brainstorming sessions to identify the real-world problems for Proof-of-Concepts.
- 1.2.4. CBIT/ Host Institution may participate with Resource Centre while submitting R&D project proposal to various Government agencies in the area of Drone

1.3. Work Based Learning

- 1.3.1. CBIT/ Host Institution shall encourage SC/ ST/ EWS and Women final year candidates of engineering to apply for work based learning through AICTE portal.

1.4. Faculty Development Program in "Electronics & ICT Academy Scheme Phase-II"

- 1.4.1. CBIT/ Host Institution shall nominate coordinator to conduct FDPs in their campus.
- 1.4.2. CBIT/ Host Institution shall provide space in their campus to conduct FDPs.
- 1.4.3. CBIT/ Host Institution may participate with Resource Centre while submitting R&D project proposal to various Government agencies

2. OBLIGATION OF Resource Centre:

2.1. Bootcamps in FS Prime

- 2.1.1. Resource Centre shall be responsible for the Content creation (narration, audio, storyline)
- 2.1.2. Resource Centre shall be responsible for the CBIT on boarding
- 2.1.3. Resource Centre shall be responsible for the Intimation/regular communications to candidate/ CBIT on progress of a candidate.
- 2.1.4. Resource Centre shall be responsible for conducting the Orientation session. Orientation session serves as the foundation for a Program success. The following topics can be covered during the session:
 - Course overview and curriculum
 - Technology highlights and applications
 - Code of Conduct
 - General protocols/rules and regulations
 - Address by course coordinator(s), mentor(s), faculties etc.
 - Peer-interaction
 - Future prospects

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- 2.1.5.** Resource Centre shall be responsible for conducting the Expert talks. Expert Interaction session is the core essence of the Blended Component for the course. The Students may be herein provided an opportunity to listen to and interact with like-minded experts in the specific domain and perceive a sense of confidence and realization. The session may be also oriented towards job opportunities/entrepreneurships/start-ups etc.
- 2.1.6.** Resource Centre shall be responsible for conducting the Feedback sessions & Issue of completion certificate to the candidate.
- 2.2. Bootcamps and Proof of Concepts in Capacity building for human resource development in Unmanned Aircraft System (Drone and related Technology)**
- 2.2.1.** Resource Centre shall be responsible for smooth conduction of Bootcamps in the campus of spokes.
- 2.2.2.** Resource Centre in partnership with industry and CBIT shall propose Proof of Concept
- 2.2.3.** Resource Centre shall allow students and faculties of CBIT to use state of art laboratories available in the campus of Resource Centre
- 2.3. Faculty Development Program in "Electronics & ICT Academy Scheme Phase-II"**
- 2.3.1.** Resource Centre shall be responsible for smooth conduction of FDPs in the campus of spokes.
- 2.3.2.** Resource Centre shall allow faculties of CBIT to use state of art laboratories available in the campus of Resource Centre
- 3.** There is no Financial Commitment either from CBIT or NIELIT Aurangabad under this MOU. However Guest House accommodation and local transport for Resource persons will be taken care by CBIT

4. RENEWING THE AGREEMENT

This agreement shall come into force when duly signed by the representatives of both the parties and shall be valid for a period of One Year. On the expiry of One Year, parties hereto shall be entitled to renew by mutual consent on such terms as may be then agreed upon. If not renewed, CBIT/ Host Institution shall be entitled to stop conducting mentoring of candidates in this scheme. Before such action, both the parties shall ensure that the candidates already started are fully completed, examination conducted and certificates issued. This agreement shall not be terminated until successful completion of any pending course.

5. BREACH OF TERMS OF THIS AGREEMENT

If either party commits any breach of the terms of this agreement, the other party may bring the fact of breach to the notice of the former and the former shall immediately take steps to rectify the breach and in case if he fails to do so and the breach continues for a period of One Month, the aggrieved party may treat this agreement as repudiated by the other party and forthwith serve a notice of termination the aggrieved party will have the right to claim from the other party the damages in respect of losses already sustained by him for the unexpired period of the agreement on account of such termination of the agreement. The agreement will automatically be terminated within One month after the receipt of such notice, subject to the liability and arbitration clause.

6. TERMINATION OF AGREEMENT

In case of any such termination of this agreement, in the middle of a course, which has already been started, both the parties should take sufficient steps so as to complete the course, already started. Termination of the agreement should be implemented in such a way that the future of the students/trainees is not affected by the termination. In case of such termination of the agreement, both the parties shall ensure that the courses already started are fully completed, examination conducted and certificates issued.

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7. JURISDICTION

This MOU shall be governed by and construed in accordance with laws of India. Both the parties here in agree that all disputes between the parties shall be subject to the jurisdiction of courts in Chhatrapati Sambhajnagar district of Maharashtra.

8. DISPUTE SETTLEMENT RESOLUTION

The party will try to resolve the issue amicably. In case of failure of the settlement the matter shall be referred for arbitration. The sole arbitrator shall be appointed by the mutual consent of the parties as per the provision of the Arbitration and Conciliation Act 1996. The seat of shall be Aurangabad or Hyderabad based on mutual discussion. The decision of the arbitrator shall be final and binding on the parties.

9. AMENDMENTS

The amendments in the Agreement can be done with the mutual consent of both the parties.

10. INDEMNITY CLAUSE

Each Party agrees to indemnify and hold harmless the other Party, its officers, employees, and agents, from and against any claims, liabilities, losses, damages, or expenses (including reasonable attorney fees) arising out of or in connection with:

10.1. Any negligent act, omission, or willful misconduct of the indemnifying Party, its employees, or agents in performing its obligations under this MoU.

10.2. Any breach of this MoU by the indemnifying Party.

This indemnity obligation shall not apply to the extent such claims, liabilities, losses, or damages result from the negligence or misconduct of the other Party.

11. FORCE MAJEURE CLAUSE

Neither Party shall be held liable or deemed to be in default for any delay nor is failure to fulfill its obligations under this MoU if such delay or failure caused by events beyond its reasonable control. These events may include, but are not limited to:

11.1.1. Natural disasters (e.g., earthquakes, floods, hurricanes).

11.1.2. Acts of war, terrorism, or civil unrest.

11.1.3. Governmental actions, changes in laws, or regulations.

11.1.4. Pandemics or other public health emergencies.

The affected Party shall:

1.1.1. Notify the other Party in writing as soon as reasonably practicable after the occurrence of the force majeure event.

1.1.2. Make reasonable efforts to resume performance as soon as possible.

If the force majeure event continues for more than 90 days, either Party may terminate the MoU upon written notice to the other Party.

12. NOTICE CLAUSE

All notices, requests, demands, or other communications required or permitted under this MoU shall be made in writing and delivered to the respective addresses of the Parties

IN WITNESS WHEREOF, the parties hereto have caused this AGREEMENT to be executed in duplicate on the day and the year first above written.

T. Choudhary





CBIT Single point of contact (SPOC):

1. Dr. P. Ramesh Babu, Associate Professor, IT Dept., CBIT, Hyd.
Mobile No: 9293750019, Mail ID: prameshbabu_it@cbit.ac.in
2. Dr. G.N.R. Prasad, Sr. Assistant Professor, MCA Dept., CBIT, Hyd.
Mobile No: 9885191683, Mail ID: gnrprasad_mca@cbit.ac.in

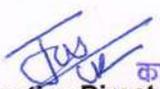
The modifications in the Agreement can be done with the mutual consent of both the parties.

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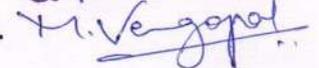
For CBIT/ Host Institution

For Resource Centre


**Principal, CBIT
(C.V. Narasimhulu)**

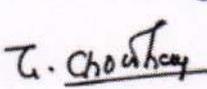

**कार्यकारी निदेशक
Executive Director
रा.इ.सू.प्रौ.सं., औरंगाबाद.
NIELIT, Aurangabad.**

WITNESSED BY:

1. 
2. 

WITNESSED BY:

1.  Dr. Lakshman
2. 


**T. Chaitany
Jodi**



MEMORANDUM OF UNDERSTANDING (MoU)

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on 19th March 2025 by and between

Pi Square Technologies India Pvt. Ltd. (PSTI), a company incorporated under the laws of Republic of India having its principal place of business at No 3A, Mindspace Cyberabad, Hi Tech City, Madhapur, Hyderabad, Telangana 500081, herein referred as the "FIRST PARTY".

AND

Chaitanya Bharathi Institute of Technology (CBIT), incorporated under the laws of Republic of India having its principal place at Gandipet, Hyderabad, Telangana, herein referred as the "SECOND PARTY".

The First Party and the Second Party shall be referred to as "Party" individually and collectively as "Parties".

WHEREAS

Pi Square Technologies India Pvt. Ltd. (PSTI) is a global technology company, headquartered in Detroit, Michigan and having its offices in Germany, UK, and India. Pi Square's focus has been on building products, solutions, and offering services to its global customers in the areas of Embedded Systems, IoT, Automotive, Med-Tech, Industrial Automation, Digital Transformation, and other emerging technologies.

QNX, a division of BlackBerry Limited (NYSE: BB; TSX: BB), enhances the human experience and amplifies technology-driven industries, providing a trusted foundation for software-defined businesses to thrive. The business leads the way in delivering safe and secure operating systems, hypervisors, middleware, solutions, and development tools, along with support and services delivered by embedded software experts. QNX® technology has been deployed in the world's most critical embedded systems, including more than 255 million vehicles on the road today. QNX® software is trusted across industries including automotive, medical devices, industrial controls, robotics, commercial vehicles, rail, and aerospace and defence. Founded in 1980, QNX is headquartered in Ottawa, Canada.

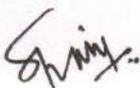
QNX aims to meet the need of skilled resources by the industry through QNX Everywhere Initiative as a response to the rapid increase in its software content in the embedded systems and in safety and security requirements globally.

Chaitanya Bharathi Institute of Technology (CBIT), Gandipet, Telangana, established in 1979, is a premier engineering institution affiliated with Osmania University and granted autonomous status by UGC in 2013. Accredited by NBA and holding an A++ grade from NAAC (2022), CBIT offers UG and PG programs in various engineering and management disciplines, with an annual intake of over 1,300 students. Known for its state-of-the-art infrastructure, research centers, and industry collaborations, CBIT ensures hands-on learning and strong placements across various sectors. The institute fosters entrepreneurship through its Incubation Centre and actively engages in research, patents, and funded projects. With international collaborations and a legacy of academic excellence, CBIT remains a top choice for engineering aspirants, producing skilled professionals and industry leaders.

Pi Square Technologies India Pvt. Ltd.

Smartworks, No 3A, Mindspace, Hi Tech City, Madhapur, Hyderabad, Telangana – 500081, India
Smartworks, The Cube Building, 100 ft Road, Nagavara, Bengaluru, Karnataka – 560045, India

CIN: U74999TG2019FTC135312 | www.pisquaretech.com



1. Purpose

- a) Pi Square Technologies India Pvt. Ltd. is a program partner of QNX for its QNX Everywhere initiative which aims to increase the number of developers globally who are skilled in embedded software development by equipping participants with industry-relevant knowledge and providing training on QNX Software Development Platform (QNX SDP).
- b) This initiative focuses on empowering students, researchers, and academic institutions to gain hands-on experience on QNX Software Development Platform (QNX SDP), widely used in industries like automotive, robotics, medical devices, and industrial automation etc.

For fulfilment of the aforesaid purpose, Pi Square Technologies India Pvt. Ltd. will be responsible for working with educational institutions and finishing schools for the implementation of the educational institution engagement components of the QNX Everywhere initiative pan India.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

2. Cooperation

- a) Both parties believe that close co-operation between the two would be a major benefit to students and faculty to enhance their skills and knowledge of embedded systems and QNX software technologies.
- b) Both parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations.
- c) Both parties will work together to define and deliver one or more QNX software-based courses and build an active QNX community within at the SECOND PARTY.

3. Program Scope

- a) Introduce QNX software and technologies in the curriculum of the SECOND PARTY when regulations are changed.
- b) Train the college faculty and in-return they train the students.
- c) Provide access to essential software / tools required for the program like QNX software development license for non-commercial use, IDEs, etc.
- d) Build active QNX community in the campus and organize hackathons / design contest in collaboration with both PARTIES.
- e) Master class sessions by QNX Expert Trainers from the FIRST PARTY.
- f) Assess and provide participation certification and guidance on research initiatives.

4. Roles and Responsibilities

a. FIRST PARTY

1. Conduct Pre-Assessment of nominated Faculties and organize Faculty Development Program (FDP) for qualified faculties. FDP includes Self-paced learning, Bootcamp, Assignments and Projects, Mentorship from Subject Matter Expert (SME).
2. Train the key stakeholders in the campus including program coordinators, IT, Client Relations on the overall scope and effective delivery of the program.
3. Conduct webinars for students on QNX Everywhere initiative and its advantages.

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4. Coordinate with the QNX team for providing the essential QNX software and tools required for this program.
5. Provide Training Material, Program Execution guide and Standard Operating Procedures, Assessment Framework, Assignments, and Question Bank.
6. Train the IT / Lab Team on installation, configuration, access management, and maintenance of essential QNX Software and Tools. Also coordinate with QNX for providing necessary Software / Tools licenses.
7. Plan, Design, and Monitor Quality of the program delivery of the QNX Everywhere initiative with the support of the program coordinators, faculty, placement team and other stakeholders at the SECOND PARTY.
8. Build an active QNX Community at the SECOND PARTY and include them in the global QNX GitHub community for a better exposure and access to experts.
9. Conduct Final Assessment and work with QNX to provide participation certificate.
10. Work with QNX and provide access to Online / Reference material to Students and Faculty.
11. Assess and enrol qualified students into the program.
12. Responsible for the overall execution of the QNX Everywhere initiative as per the objectives set forth.

b. SECOND PARTY

1. Integrate the QNX course in the curriculum of the SECOND PARTY
2. Provide all necessary infrastructure like the Digital Classrooms, Embedded Labs including the workstations / laptops and hardware, and resources for delivering QNX Everywhere initiative and related events like Webinars, Hackathon etc.
3. Nominate qualified faculty, depute designated program coordinator, IT / Lab Team as per the pre-requisites and guidelines.
4. Ensure active participation of Students and successful completion of the program.
5. Ensure quality of the training delivery to the students.
6. Promote active QNX Community in the campus.
7. Maintain all the records and reports as per the Standard Operating Procedures, and Provide necessary updates during the status calls and review meetings as per the agenda
8. Commitment of the enrolment of a minimum 60 students in the QNX Everywhere initiative

5. Program Cost and Funding

- a) This program is fully supported by QNX and executed by the FIRST PARTY.
- b) There are no commercials involved with respect to student training, faculty training, QNX software / tools.
- c) Institutions to bear the expenses related to boarding and lodging for their faculty deputed for boot camps as a part of the Faculty Development Program.

6. Relationship

This MOU relates solely to the intention of the parties, wherein the parties jointly work together. The status of the SECOND PARTY is not of an agent or employee of the FIRST PARTY and, as such, it shall not have the right or power to enter any contracts, agreements or any other commitments on behalf of the FIRST PARTY unless authorized so in written by the FIRST PARTY. Additionally, neither party has the right to bind QNX in any matter.

7. Confidential and Proprietary Information

- a) "Confidential Information" shall mean all information, including the material and/or licenses or other information if any so given to the Second Party, and Faculty Members, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by the FIRST PARTY and disclosed by FIRST PARTY to the SECOND PARTY or its faculty or any personnel which is related to the FIRST PARTY information such as course material, training data, guidance notes, procedures, methodology, etc.
- b) The Confidential Information disclosed under this Agreement may be used or reproduced solely to the extent necessary to further and fulfil the purposes of this Agreement (which shall be deemed to be the "Purpose").
- c) SECOND PARTY shall not disclose, reproduce, print, or digital or verbal circulation of First Party's confidential information without first obtaining written consent from the FIRST PARTY. The same is also applicable to the FIRST PARTY.

8. Term, Termination, and Dispute Resolution

- a) This MoU is effective from 19th March 2025 to 19th March 2027 Renewal of this Agreement can be done on mutual consent at least 30 days prior to the expiration of the agreement period.
- b) If the SECOND PARTY fails to perform its obligations under this contract and does not correct it within 30 days after receiving a notice requesting performance of obligations from the FIRST PARTY, then the FIRST PARTY may notify in writing the termination of the agreement.
- c) Additionally, if FIRST PARTY'S agreement with QNX expires or is terminated, FIRST PARTY may terminate this Agreement by providing written notice.
- d) The Parties shall attempt in good faith to resolve any disputes, differences or claims arising out of or relating to this Agreement promptly by negotiation among the Parties.
- e) In case of Termination of the Agreement due to any breach by the SECOND PARTY, the then running batch of students shall still complete the entire Training Process.
- f) Survival of Obligation: In the event of termination of this MoU, all the clauses #7, #8, #9 and #10 shall continue to survive.
- g) Any dispute will be settled in the Court of Hyderabad, India.

9. Indemnity and Limitation of Liability

The SECOND PARTY shall defend, indemnify, and hold harmless Pi Square Technologies India Pvt. Ltd. (PSTI), Affiliates, third-party partners including QNX and its affiliates, and their respective agents, independent contractors, directors, officers, and employees ("Indemnified Party") only to the extent that damages, claims, liabilities, or expenses arise from a material breach of this Agreement, a breach of confidentiality, or a violation of applicable laws due to negligence or intentional misconduct by the SECOND PARTY. However, the SECOND PARTY shall not be liable for unintentional breaches caused by students, faculty, or staff in the course of academic research, teaching, or learning, nor for any intellectual property infringement claims arising from the use of QNX software or tools provided under this Agreement unless such infringement results from the SECOND PARTY's unauthorized modification or distribution. Additionally, the SECOND PARTY shall not be responsible for any indirect, incidental, or consequential damages. The FIRST PARTY shall indemnify and hold harmless the SECOND PARTY from any claims, liabilities, or expenses arising from defects, malfunctions, or misuse of software, tools, or services provided by the FIRST PARTY, including any intellectual property infringement claims related to QNX software or other tools provided under this Agreement. This indemnification applies only to direct damages and excludes liability for consequential, incidental, or punitive damages.

The FIRST PARTY (QNX and its affiliates) shall not be liable for indirect, incidental, punitive, or consequential damages, including but not limited to loss of data, revenue, profits, business opportunities, or personal injury, except where such damages arise due to gross negligence, willful misconduct, or defects in software/tools provided by the FIRST PARTY. Both parties agree that liability shall be limited only to direct damages caused due to a material breach of this Agreement by either party. The FIRST PARTY acknowledges that any defects in its software, tools, or services provided under this Agreement shall be promptly addressed, and in cases where such defects result in substantial losses, the FIRST PARTY shall work with the SECOND PARTY to mitigate risks and damages.

10. Non-Solicitation

SECOND PARTY hereby agrees that during this engagement and for a period of Two Years thereafter, it will not Recruit, solicit or otherwise induce any proprietor, shareholder, lender, director, officer, employee, joint venture partner, investor, lessor, supplier, customer, agent, representative or any other person which has a business relationship with the parties to discontinue, reduce or detrimentally modify such employment, agency or business relationship with FIRST PARTY.

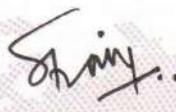
11. Force Majeure

- a) Failure or delay in performance of obligations under "This Contract" by either party due to natural disaster, act of government, riot, war, epidemic / pandemic, or any other cause beyond the scope of control of the parties shall not be considered a violation of "This Contract".
- b) A party who fails to perform a necessary obligation due to the reasons set forth in "Paragraph 1 of this Article" shall continue to take all measures to the extent of its ability to ensure compliance with it as faithfully as possible.

12. Representation on Authority of Parties / Signatories)

Each person signing this Agreement represents and warrants that he or she is duly authorized and has legal capacity to execute and deliver this Agreement. Each party represents and warrants to the other that the execution and delivery of the Agreement and the performance of such party's obligations hereunder have been duly authorized, and that the Agreement is a valid and legal agreement binding on such party and enforceable in accordance with its terms.

IN WITNESS WHEREOF, the parties to "This Contract" have executed a copy of "This Contract" as of the date first written above and each party shall retain a copy of "This Contract".

On behalf of "First Party"	Address		
	Entity Name	Pi Square Technologies India Pvt. Ltd.	
	Name		
	Contact		
On behalf of "Second Party"	Address	Gandipet, Hyderabad, Telangana	
	Entity Name	Chaitanya Bharathi Institute of Technology	
	Name	Prof. C.V. Narasimhulu	
	Contact	84669 97201	

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Pi Square Technologies India Pvt. Ltd.

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MEMORANDUM OF UNDERSTANDING
Between
Megasyntn Technologies Pvt Ltd



&

CHAITANYA BHARATHI INSTITUTE OF
TECHNOLOGY, Hyderabad





Memorandum of Understanding

This **Memorandum of Understanding** (MOU" also called "Agreement") is made as of the 9 January, 2025 between **Chaitanya Bharathi Institute of Technology**, Hyderabad (here in after called CBIT or "Institute") and **M/s Megasynt Technologies Pvt Ltd**, Hyderabad (having its office at 1st Floor, Plot No 35, W/part, Hayathnagar, Hyderabad, Telangana 501505) here in after called "**Megasynt Tehcnologies**" or "**Industry**".

Preamble

This Memorandum of understanding is made between CBIT and Megasynt Technologies on 9 January. 2025.

Between

Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad, established in the year 1979, esteemed as one of the premier engineering college in the states of Telangana and Andhra Pradesh. (Herein referred to as CBIT which expression shall unless repugnant to the context of the meaning) as FIRST PART

And

Megasynt Technologies Pvt Ltd, 1st Floor, Plot No 35, W/part, Hayathnagar, Hyderabad, Telangana 501505. (Herein referred to as **Megasynt Technologies** which expression shall unless repugnant to the context of the meaning) as SECOND PART

1. Introduction

A. Megasynt Technologies, a premier provider of cutting-edge VLSI design and development solutions, specializing in fast computing hardware for automotive, industrial, space, defense and commercial applications. Our expertise lies in collaborating with leading organizations to deliver turnkey solutions, from design and verification to project implementation, tailored to meet the most demanding requirements in the industry.

At Megasynt, we are also committed to bridging the gap between academic learning and industry demands by offering specialized training programs and hands-on workshops. These initiatives provide aspiring engineers with the skills and industrial exposure needed to excel in real-world VLSI challenges. This dual focus on innovation and education positions us as a trusted partner for both industry projects and talent development in the rapidly evolving world of VLSI.





B. CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (CBIT), established in the Year 1979, esteemed as the Premier Engineering Institute in the States of Telangana and Andhra Pradesh, was promoted with an Objective to facilitate the Best Engineering and Management Education to the Students and contribute towards meeting the need of Skilled and Technically conversant Engineers and Management Professionals, for the Country that embarked on an Economic Growth Plan. In its four decades of existence, all the Stake Holders of the Institute relentlessly endeavored to position CBIT as an Institution that is a Leader and an Innovator in the Ecosystem of Engineering Higher Education and Management. With the Students being the singular Objective, the Institute has established excellent Infrastructure such as State-of - the Art Laboratories, spacious Library with Printed and Digital Collection of Books and Journals, Sports, Hostel, and other Infrastructure for Research. Innovation. Incubation, Entrepreneurship, Extra and Co-Curricular Engagements with a total built up Area of about 57,714 Sq. Mts., in the serene Ambience of 50 Acres to inspire. encourage and pursue Academics. In its relentless strive for Academic excellence CBIT has scaled great heights both nationally and internationally in Industry and Global Universities.

Megasynt Tehcnologies is a technology startup based out of Hyderabad, India. We work on leading technologies in VLSI designing in Automotive, Space and Defence fields. The Company Provides solutions range different processor designs from simple microcontrollers to high computing hardware.

2. Recitals

Megasynt Tehcnologies is interested in engaging with CBIT in areas of mutual interest as framework outlined below but not necessarily restricted to those mentioned in 2.1 to 2.10.

CBIT is having faculties with expertise in the area of Electronics & Communication. Electrical, Mechanical, Bio-Tech, Chemical, CSE, IT and other emerging technologies areas, whose services can be availed by MSME Industries in Hyderabad to develop new products/process and software required by the customers and the society. Ministry of MSME, GOI, has approved MSME Incubation Centre at CBIT to conduct various Programs. The services of Experts available with CBIT can be availed by Megasynt Technologies, to develop new





products/process and software required by the customers and the society. The Proposed Interaction will also help students of CBIT to have industry interaction and involvement in development projects taken up by 'Megasynt Technologies along with CBIT or live projects being carried out by Megasynt Technologies' for other organizations under their internship. The industrial visits by the students will provide them with an exposure to various equipment, design and manufacturing process etc.

"Megasynt Technologies" is interested in engaging with CBIT in areas of mutual interest with focus areas as follows.

- 2.1 Offering Internships to under graduate and Post graduate students of ECE and IT Department.
- 2.2 To Pursue Projects in the Communication and Electronics domain
- 2.3 Placement of under graduate and Post graduate students through Performance Measured Internships and Interview Process.
- 2.4 Mutual Work space will be offered for the Industry at the college premises for display and use their equipment's to the students and faculty of the Department.
- 2.5 Shall assist the department in the curriculum development through the recent trends in different areas of Electronics and Communication.
- 2.6 Allowing Students for the industrial visits with no financial commitment
- 2.7 Partial delivery of course content or Guest lectures as part of the industrial expertise to both UG and PG Students.
- 2.8 Delivery of Open course by the industry
- 2.9 Certification programs that leads to Placements
- 2.10 Consultancy work to be undertaken from the company to solve their white papers or a part of the work which is intended through proper documentation.
- 2.11 Conducting workshops/ Faculty Development Programmes to Faculty and students for skill upgradation.
- 2.12 **The Present MOU doesn't include any financial commitment from either side.**





With this MoU, Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad would like to create a new model of Industry-Institute collaboration that will serve the dual purpose of providing practical knowledge/ exposure to the students and a source of continuous research / technical interaction for the Industry.

Terms and Conditions

The Following are the modalities that are agreed under the provision of this MoU.

Setting up of Point-of- Contact:

The Industry and the Institute shall nominate a faculty and an employee respectively, as their Point-of-Contact for each other. Any exchange of official communication related to implementation of modalities mentioned below shall be through the Point-of -Contacts only. Both the parties shall let others informed if there are any changes in Point of Contact.

Industrial Training: The Industry shall provide certified training of duration not less than 2 weeks to the students of the Institute who have completed II SEM course work and are shortlisted by Megasynt Tehcnologies, during summer vacation in basic/advanced area of the industry's expertise. The industry shall nominate an employee as a coordinator for this activity. The industry is expected to conduct at least one test to evaluate the performance of students at the conclusion of the training. Provisions should be made to record daily Attendance/ Performance of the students that can be shared with the institute on request. The industry shall provide the successful students with a 'certificate -of-completion' after training.

BE Projects: The Industry shall provide provision for the interested student teams of Final year, BE to carry out their projects at the industry, for duration of complete one Semester. The student-teams, working on a project shall be jointly guided by the institute and industry. Institute shall allot a faculty member to guide them in institute and the industry shall allot appropriate employee to guide each team at their facility. Students should be allowed to present their work in the evaluation seminars, which will be conducted during/end of the semester.





ME Projects: The Industry shall provide provision for the interested students of Final year, ME to carry out their projects at the industry, for duration of not less than 9 months. The students working on a project shall be jointly guided by the institute and industry. Institute shall allot a faculty member to guide them in institute and the industry shall allot an employee to guide each team at their facility. The Industry shall share their hardware/software infrastructure with these students so that they can complete their project in specified time. Industry can provide these students with an aim/project that serves both parties interest i.e. students can work on/ part of live project and they should be allowed to present the same as their project at institute/conferences/events. During this period students should be given relaxations for attending their mid-exams, semester end exams and other performance evaluation related activity at the institute as and when required. The point-of-contact at the institute can convey this information to the industry's point-of-contact as and when required.

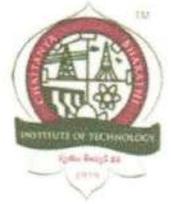
Internship or Placement: The Industry shall provide Internship to the B.E. / M.E. students it deems fit for a duration of not less than one semester. The Industry may also have provisions to later absorb, these interns as regular employees as per their due recruitment process only if the industry deems them fit for their organization. This clause is completely provisional and it is at the sole discretion and the interest of the Industry.

Curriculum Design: The Industry shall provide inputs that can help the institute to enhance its syllabus, such that it meets the requirements of the industry and current job market. The Industry's engineers may be invited as guest members in BoS / Curriculum Design meetings by the Institute.

Guest Lectures: The Industry shall provide on request by the institute, experienced engineers to present technical guest lectures, in the domain of expertise of the Industry. The Industry can also share their innovative projects/innovative experiments, etc. , that it deems fit through these guest lectures.

Course Delivery: The Industry shall provide on request from Institute the services of experienced engineers as a guest/ visiting faculty for delivery of advanced courses/curriculum courses that are domain of expertise of the Industry.





Industrial Visit: The Industry shall allow 1 Day Industrial visit by students at their facility, in order to motivate students. The visit shall be organized by allotting a faculty coordinator from the institute and similarly a coordinators by the Industry.

Research Services: The Industry may request the Institute for the services of a faculty, deemed as expert in a given domain by granting them research projects of Industry's interest and providing them with necessary funding for carrying out the research at the institute. The faculty shall visit the industry as and when need arise to share/collaborate with the research. The rights for the IP originated out of this service lies with the industry and the institution/faculty cannot share or publish the IP (block diagram, algorithm, source code, design, etc.) in any form without written consent from the industry.

Consultancy Services: The Industry may request the Institute for consultancy on the design/ test /review of their products /services/Design. The Institute based on the availability of domain expert faculty and required infrastructure may provide an estimate of cost and time to complete the consultancy job. The Industry may accept the proposal by providing the Institute with necessary cost.

PhD guidance for Industry professionals: If any employee of Industry wishes to and secures admission in PhD then the Institute's domain expert faculty shall provide them with research guidance in the faculty's domain of expertise.

In consideration of the above recitals and the mutual benefits to be derived hereafter, the parties agree to enter into an Agreement as follows:

ARTICLE-I: Scope of the MoU

This MoU details the modalities and general conditions regarding collaboration between CBIT and Megasynt Tehcnologies' for enhancing, within the country, the availability of highly qualified manpower in the areas of VLSI design of Electronics & Communications, Processors, High computing devices like GPU, TPU, NPU and communication interfaces etc. The area of interaction will also include training and internship of CBIT students to work on live projects at Megasynt Technologies'. The areas of cooperation can be further extended through mutual consent.

ARTICLE - II: Scope and Terms of Interactions





Both CBIT and Megasynt Technologies shall encourage interactions between the Institutes, Students & Staff and Engineers, of both the organizations through the following arrangements:

1. Both CBIT and 'Megasynt Technologies' will plan to work on Joint development projects of Mutual Interest.
2. Practical training of CBIT students at "Megasynt Technologies" in the form of One-full Semester Internship at 'Megasynt Technologies'
3. Joint guidance of student projects/thesis in various technical areas including VLSI design, FPGAs and fabrication and related Technologies and other areas of National interest at CBIT by 'Megasynt Technologies' on mutual agreement.
4. 'Megasynt Technologies' may seek assistance/guidance of CBIT Research & Entrepreneurship (R&E) Hub for initiating any start-up company to develop new products or process along with CBIT.
5. Megasynt Technologies will allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
6. Megasynt Technologies may be allowed to showcase its business activities at the Seminar/Workshop/Conference, etc. if possible, at CBIT that will be conducted time-to-time, with necessary permission from CBIT.
7. Megasynt Technologies may avail library facilities at CBIT for combined projects for students project work with necessary permission from the Institute.
8. There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no intellectual Property Rights can be secured for any part of the work which will be decided with mutual Consent.
9. If the outcome of a project related to product development, process technology and design etc. Which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as electronically/verbal, etc.
10. If the outcome of an Internship or the Thesis work or the combined project results into an intellectual property, for which rights can be secured, it will be decided on case-to-case basis depending upon the contribution from both the Institution. Similarly, sharing of expenditure in securing such rights





And income accrued through royalty etc. will be decided on case- to-case basis after mutual consultation and agreement

ARTICLE-III: Sharing of Facilities

- a) 'Megasynt Technologies' shall extend its facilities for CBIT students towards the smooth conduct of Internships, Industrial Visit and Projects depending on their convenience and availability of time & staff.
- b) CBIT and Megasynt Technologies may explore to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation depending upon availability of such facility without affecting their regular working.
- c) CBIT and Megasynt Technologies will permit the sharing of software and other components developed during any combined project work in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility regarding confidentiality terms of the software and other materials during the exchange will rest on respective Head of department of the branch/section and 'Megasynt Technologies'.
- d) 'Megasynt Technologies' provide access to the library facilities to the members of faculty and students as per the prevailing rules and norms.

ARTICLE-IV: Effective Date and duration of the MoU.

- a) This MoU will be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MoU will be for a period of 3 years from the effective date which may be extended after mutual understanding. However, if any Important combined projects are under execution, both parties agree to complete the work even though the MoU is not effective after three years.
- c) During its tenancy, the MoU may be extended or terminated by a prior notice of not less than one month by either party. However, termination of the MoU will not in any manner affect the interests of the students & faculty who have been admitted to pursue a Training/Project under the MoU.
- d) Any clause or article of the MoU may be modified or amended by mutual agreement of 'Megasynt Technologies' and CBIT.





ARTICLE- V: IPR

Rights regarding publications, patents, royalty, ownership of software/ design/product developed etc. under the scope of this MoU, will be decided by CBIT and Megasynt Technologies based on Mutual agreement.

ARTICLE-VI: Confidentiality

During the tenure of the MoU both CBIT and "Megasynt Technologies" will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MoU for any purpose other than in accordance with this MoU.

Both CBIT and 'Megasynt Technologies' shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both CBIT and "Megasynt Technologies" should put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to PARTIES collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the parties, or declared or identified so by the disclosing party before such disclosure or during the discussions. However confidential information should not include any data or information which:

- (a) is or becomes publicly available through no fault of the receiving party,
- (b) is already in the rightful possession of the receiving party prior to its receipt of such data or information,
- (c) is independently developed by the receiving party without reference to the confidential information of the disclosing party
- (d) is rightfully obtained by the receiving party from a third party or is in the public domain





- (e) is disclosed with the written consent of the party whose information it is, or
(f) is disclosed pursuant to court order or other legal compulsion, after providing prior notice to the disclosing party.

ARTICLE -VII: AMENDMENTS

Any amendment and/or addenda to the AGREEMENT should be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-VIII: Compensation, Force Measure, Approval and Dispute Settlement

a) Compensation

Neither Party shall be liable to the other for any incidental, indirect, special or consequential damages, including but not limited, to loss of profits, loss of use, loss of revenues or damages to business or reputation arising out of or in connection with this Agreement or any aspect thereof. Neither Party shall be liable to the other by reason of the termination or expiry of this Agreement for compensation or damages on account of the loss of prospective business or on account of expenditures in expectation thereof.

b) Force Majeure

Any delay or failure in performance by the party to this Agreement, shall not constitute default hereunder to give rise to any claims for damages against said party, if any, to the extent caused by matters beyond the control of said party including but not limited to acts of Nature, Strikes, Lock outs or other concerted acts of workmen, fires, floods, explosions, blockages, embargoes, riots, war (declared or undeclared), rebellion, sabotage, extraordinary severe weather, pandemic situation, civil commotion and criminal acts of third persons. If the project under execution is delayed by such force majeure, then upon the happening of such delay, the parties within 30 days of the happening of such event, shall give notice in writing, requesting for extension of time indicating the period for which extension is desired. Efforts will be made by both parties to give fair and reasonable extension of time for the projects at their discretion but no monetary allowances shall be made unless it is mutually agreed.





c) Approval of the MoU

This Agreement may be signed by authorized officials, whether by original signature or by scanned signature due to the current situation (provided the pdf document is accompanied with official email), signature/approval over official email, with the same effect as if the signature to any counterpart was an original signature upon the same instrument.

d) Dispute and Settlement

i) In case of any dispute (s), steps shall be taken by the parties to the MOU to settle the same through amicable negotiations. In case, dispute is not settled in negotiations, it shall be referred to Conciliator appointed by the designated official as per the bye law of CBIT, Hyderabad to arrive at a settlement.

In case dispute is not settled in conciliation proceedings, the same shall be referred to Arbitration for resolution of the dispute under Arbitration and conciliation Act 1996. The arbitration proceeding shall be conducted as per provisions of the Arbitration and Conciliation Act, 1996. The dispute shall be referred for arbitration to sole arbitrator to be appointed by the designated official (s) as per the bye law of CBIT - Hyderabad. The award of the sole arbitrator shall be final and binding on both the parties. The venue of the Arbitration shall be at Hyderabad in India. The Award to be given by the Arbitration shall be a speaking award.

ii) Applicable Laws and Jurisdiction of Courts

Indian laws both substantive and procedural, for the time being in force, including modifications thereto, shall govern the MOU including the arbitral proceedings. The competent Courts at Hyderabad in the State of Telangana India shall have sole jurisdiction. All questions, disputes, differences arising under, out of or in connection with this MOU shall be to the exclusive jurisdiction of Hyderabad courts in the State of Telangana.

SPOC information:

- 1) Dr. M. Ramana Reddy, Asst. Professor, Department of ECE, Academic Coordinator.
- 2) Mr. K. Gangadhara Rao, Asst. Professor, Department of IT, Consultancy Coordinator.
- 3) Prof. D. Krishna Reddy, Director R&D





For

Megasynt Technologies Pvt. Ltd
Hyderabad

For

Chaitanya Bharathi Institute of
Technology, Hyderabad

By *T. Soujanya*
Name: Thandu Soujanya
Director

By *[Signature]*
Name: Dr. C.V. Narasimhulu
Principal

Witness:

Witness:



P. Vijaya
(Pulusu Vijaya)
Associate Director

P. Narahari Sastry
(Dr. P. Narahari Sastry)
Professor, ECE

Nikhil
(Madagoni Nikhil)
Head HR Department

[Signature]
(Dr. K. Vasanth)
Head, Department of ECE



[Signature]
(K. Gangadharan)
Spec



Memorandum of Understanding

between

**Chaitanya Bharathi Institute of Technology
(CBIT), Hyderabad**



and

**National Institute for Micro, Small and
Medium Enterprises (ni-msme), Hyderabad**





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Tran Id: 231227111827244658
Date: 27 DEC 2023, 11:23 AM
Purchased By:
DR. UMAKANTA CHOUDHURY
S/o LATE. R C KHUNTRIA
R/c HYD
For Whom
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, GANDIPET, HYD

AZ 710298
A. RAVINDER
LICENSED STAMP VENDOR
Lic. No. 15-25-001/2007
Ren.No. 15-25-020/2022
Plot No .02, Manchirevula 'X'
Road Gandipet (M), R.R.
District,
Ph 9603838098

This Agreement is entered into at Hyderabad on this First day of January, 2024 by and between:

National Institute for Micro, Small and Medium Enterprises (hereinafter referred to as **ni-msme**), an organisation under the Ministry of Micro, Small and Medium Enterprises, Government of India, having its registered office at Yousufguda, Hyderabad-500 045 represented by its Authorised Signatory The Assistant Registrar on behalf of National Institute for MSME (ni-msme), hereafter referred to as "ni-msme", which term shall mean and include its successors, administrators, executors and assignees known as the First Party.

AND

Chaitanya Bharathi Institute of Technology, Hyderabad (hereinafter referred to as **CBIT**), the Premier Engineering Institute in the States of Telangana and Andhra Pradesh, having its registered office at Gandipet, Hyderabad 500 075 represented by its Principal, which term shall mean and include its successors, administrators, executors and assignees known as the Second Party.





Whereas **ni-msme** is an autonomous registered society under the Ministry of Micro, Small and Medium Enterprises, Government of India for undertaking Training, Research, Consultancy and Information functions in the MSME Sector. **ni-msme** has been rendering service for the growth and development of MSMEs in the country as well as in the developing countries for the past 60 years.

Whereas, **Chaitanya Bharathi Institute of Technology** was established in the Year 1979 and is esteemed as the Premier Engineering Institute in the States of Telangana and Andhra Pradesh. It was promoted with an Objective to facilitate the Best Engineering and Management Education to the Students and contribute towards meeting the need of Skilled and Technically conversant Engineers and Management Professionals, for the Country that embarked on an Economic Growth Plan. In its four decades of existence, all the Stake Holders of the Institute relentlessly endeavored to position CBIT as an Institution that is a Leader and an Innovator in the Ecosystem of Engineering Higher Education and Management. The Institute has established excellent Infrastructure such as State-of – the Art Laboratories, spacious Library with Printed and Digital Collection of Books and Journals, Sports, Hostel, and other Infrastructure for Research, Innovation, Incubation, Entrepreneurship, Extra and Co-Curricular Engagements with a total built-up Area of about 57,714 Sq. Mts., in the serene Ambience of 50 Acres to inspire, encourage and pursue Academics. CBIT is having faculties with expertise in the area of Electrical, Mechanical, ECE, Bio-Tech, Chemical, CSE, IT and other emerging technologies areas, whose services can be availed by start-ups, Innovators, MSME Industries in Hyderabad to develop new products/process and software required by the customers and the society. **CBIT** is affiliated to **Osmania University, Hyderabad**.

T. Chowdhury



U.V.



[Handwritten signature]

NOW BOTH THE PARTIES AGREE TO COLLABORATE WITH EACH OTHER AND REDUCE IN WRITING THE TERMS AND CONDITIONS OF THIS AGREEMENT AS INDICATED HEREINUNDER:

1. Objective of the Work

The **ni-msme** and **CBIT**, through this MoU agree to undertake Research, Training and Consultancy activities for development of MSME sector and extend their mutual co-operation in furtherance of the objective to support student entrepreneurs to co-create ecosystems that enable them to live up to their full economic potential and provide business development services for Entrepreneurs

2. Scope of Work

1. To undertake R&D activities involving Industry, Academia & Student Community
2. To conduct workshops/ conferences on latest technologies and management practices
3. To take initiatives in the area of Circular Economy
4. To conduct Management Development Programmes and Executive Development Programmes for officials & faculty in various facets of MSME Promotion and Development
5. To provide Project Management Consultancy Services for MSMEs and clusters
6. To undertake research/impact studies on MSME Sector
7. To conduct seminars/ workshops along with Industries Department on Sectoral Innovations

3. Role and responsibilities of CBIT

1. The CBIT will support **ni-msme** in identification of need based training programmes for faculty of Engineering Colleges
2. The CBIT will facilitate **ni-msme** by providing support to take up various activities related to research, training and consultancy.
3. The CBIT will support **ni-msme** in submission of proposals to various Ministries, Departments and other agencies for undertaking consulting assignments.
4. The CBIT will support and associate with **ni-msme** in identification of potential institutions and their requirements to establish incubation centers

4. Role and responsibilities of ni-msme

1. **ni-msme** involving CBIT conducts training programmes for the officials, Entrepreneurs, Faculty and Farmers on innovation, Entrepreneurship and Cluster Development
2. **ni-msme** helps CBIT in networking with MSMEs, Government Departments, Associations, Consultants, NGOs and other common interest groups.

T. chowly



C. S. S.

3. **ni-msme** involving CBIT conducts Management Development Programmes and Executive Development Programmes for the benefit of Entrepreneurs and Faculty
4. **ni-msme** help incubation centers and clusters in identifying and deploying Business Development Service Providers
5. **ni-msme** involving CBIT conducts seminars/ workshops on Sectoral Innovations

5. Budget & Revenue

As the budget of each assignment varies, **ni-msme** will finalize the budget and revenue in consultation with the Principal, CBIT.

6. Force Majeure

Neither party shall be held responsible for non-fulfillment of their respective obligations under this agreement due to the exigency of one or more of the force majeure events such as but not limited to acts of God, war, floods, earthquakes, strikes, lockouts, epidemics, riot, civil commotion, etc. provided on the occurrence and cessation of any such events, the party affected thereby shall give a notice in writing to the other party within one week of such occurrence or cessation. If the force majeure condition continues beyond six months, the parties shall then mutually decide about the future course of action.

7. Dispute redressal

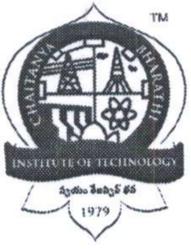
In case of any dispute arising in implementation of the agreement, the matter shall be referred to the Principal, CBIT. The Principal, CBIT will resolve the dispute in consultation with the Director General, **ni-msme**. However, decision of the Director General, **ni-msme** shall be final and binding on both the parties.

8. Intellectual Property Rights

The Parties acknowledge that nothing in this MoU shall be construed as granting either Party any rights in the intellectual property and/or goodwill of the other. Ownership of research findings and intellectual property arising from the collaborative studies or researches shall be decided upon case-to-case basis through mutual agreement.

9. Validity of Agreement

The Agreement shall be in operation for a period of **12 months** initially with effect from the date as set out. This agreement shall come into force with effect from the date of signing. During the tenure of the agreement parties hereto can terminate the agreement for violation of any of the clauses of agreement by mutual consultation. Each party is entitled to terminate the agreement without assigning any reason(s) by giving one month notice in writing.



10. Relationship Between the Parties

This Agreement does not create any relationship between the parties of employer-employee or principal and agent or partnership.

Nothing shall be deemed to constitute a joint venture partnership or formal business organization of any kind between the parties or so to constitute either party as the agent of the other.

11. Renewal/Extension

Renewal/extension of the agreement shall be considered upon review of the performance and as mutually agreed upon in writing.

This Agreement is signed by both the parties on date and place as mentioned hereinbefore.

C.M.S.
Principal
Chaitanya Bharathi Institute of Technology,
Hyderabad



Principal
Chaitanya Bharathi Institute of Technology,
Gandipet, Hyderabad-500 075.

A. dy
Assistant Registrar
National Institute for MSME
Hyderabad



Witness:

1. *T. Chowky*
(Dr. U.K. Choudhury)
2. *M. Balaraj*
(Dr. M. Balaraj)

Witness:

1. *Siv*
(K. Surya Prakash Goud)
FM (SED)
2. *R. Ramaswara*
(K. Ramaswara Rao)
ni-msme.



Mr. Jahangir Budida Admn. Executive(C) <jahangirbudida_admnex@cbit.ac.in>

Fwd: MDP Schedule

1 message

Director Incubation & Innovation <director_ii@cbit.ac.in>
To: "Mr. Jahangir Budida Admn. Executive(C)" <jahangirbudida_admnex@cbit.ac.in>

Tue, Jun 11, 2024 at 12:23 PM

----- Forwarded message -----

From: **Director Incubation & Innovation** <director_ii@cbit.ac.in>
Date: Mon, Nov 13, 2023 at 1:45 PM
Subject: Re: MDP Schedule
To: K. Surya Prakash Goud <kspg@nimsme.org>
Cc: EEE HEAD <hod_eee@cbit.ac.in>

Dear Sri K. Surya Praksh,

As discussed over the phone, EEE Department will be conducting the event "Management Development Programme on Establishment & Management of Business Incubators" and I will be helping them. As faculties from CBIT and other Colleges will attend this 5-day Session we call it the Faculty Development program for our Certificate purpose. The MSME may issue the certificate as suitable for MSME. The Estimated Expenditure is about Rs. 25,000/= and we will try to manage within this amount. The bills will be submitted to MSME for payment like previous [programs conducted by us. We are putting up a note for approval by the Competent authority. a copy si marked to HoD, EEE for nominating one faculty for further correspondence after the due Approval.

You may consider CBIT as the venue for such Entrepreneurship-related programs. We also want to partner for the Technical Program on Emerging Technology for MSMEs and Academic Institutions. If the MoU is finalized we can exchange the MoU with the National Institute of MSME(ni MSME).

Regards.
Dr U.K. Choudhury
Prof. & Advisor(I&I)

On Mon, Nov 13, 2023 at 12:11 PM K. Surya Prakash Goud <kspg@nimsme.org> wrote:

Sir

Please find enclosed program schedule of MDP on Management of Business Incubators scheduled during 18-22 December 2023.

Request you to kindly circulate among network and colleges for nominations.

regards

K. Suryaprakash Goud
Faculty Member
National Institute for Micro, Small & Medium Enterprises (ni-msme)
Yousufguda, Hyderabad - 500045
Mob 09908724315

Invitation for EV Grand Finale-1st and 2nd Dec'2023

External

Inbox

Search for all messages with label Inbox

Remove label Inbox from this conversation



Gladis Nair <gladis.nair@icreate.org.in>

Thu, Nov
9,
12:55 PM

to me, Vijay, Sandeep, shantanu

Dear Dr U.K. Choudhury,

Greetings from iCreate (International Centre for Entrepreneurship and Technology)!

We, at iCreate, take immense pleasure in **cordially inviting you as our Jury for the following session, being organised as a part of the Grand Finale of EVangelise '23, India's biggest EV innovation challenge.**

Date: Friday & Saturday, 1st & 2nd December 2023

Venue: iCreate Campus, Dev Dholera, Ahmedabad

This will be a vibrant gathering of the best innovators engaged in developing indigenous technology for EV subcomponents, top scientists, industry leaders, investors, and policy makers, providing exceptional opportunities for networking, knowledge sharing, and strategic partnerships.

The Finale marks the culmination of a six-month-long nationwide search and deep engagement with the EV innovation community, resulting in about 2,700 applications, which were put through a rigorous evaluation process by our expert panel, to end up with a shortlist of 20 high potential innovators.

The Finale will take place on 1-2 December 2023, and it will showcase an EV Expo, pitches by finalists, an award ceremony, keynote addresses, thematic knowledge sessions, masterclasses led by industry experts, CSIR scientists, decarbonisation specialists, and representatives from the mining sector.

2023 represents the third edition of iCreate's annual flagship event, which has become an unmissable milestone for the country's EV ecosystem. The breakthrough innovations supported through this challenge have garnered recognition and appreciation from industry experts. Besides supporting the winners by way of prizes, grants, expert mentoring, prototyping facilities, testing resources, and industry connections, iCreate has facilitated manufacturing collaborations for 10 of the winners, and three startups have been able to raise follow-on external funding from investors.

We would be honoured with your presence and participation at the Finale, and the budding innovators will be inspired by hearing your perspective on the excitement in the EV space as well as organisation's plans in this area.

Established under the vision of the Hon'ble Prime Minister Shri Narendra Modi, as India's leading institution for transforming startups based on tech innovation into successful businesses, iCreate supports India's 2030 EV ambition and green mobility goals. As we usher in a new era of EV innovation in India, we would like to host you and your team members for the **Gala Networking Dinner with stakeholders from the EV ecosystem**, on the evening of **Friday, 1 December 2023 at the iCreate campus**.

Your office may get in touch with myself, for any further information and assistance in this regard.

We look forward to your kind acceptance of our invitation.

Warm regards,

Gladis Nair
Senior Manager – L&D/Programs

Campus: Opp. Kensville Golf Club & Resort, Off Bavla Rajkot Highway, Deo Dholera Village, Ahmedabad 382240

City Office: 1st Floor, GMDC Building, 132 Ft Ring Road, Vastrapur, Ahmedabad 380052

Heartfelt Gratitude for Your Presence at iCreate EV Innovation Grand Finale

External

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G

Gladis Nair

Mon, Dec
4,
12:30 PM

to me, Avinash, Vijay, Sandeep

Dear Dr U.K. Choudhury,

Greetings from iCreate!

I trust this message finds you well.

On behalf of the entire iCreate team, I would like to extend our deepest gratitude for your esteemed presence at the iCreate EV Innovation Grand Finale.

Your participation added immeasurable value to our event, and we are truly honoured that you took the time to attend.

Your insights and contributions as a Jury panel member have been truly invaluable. We feel immensely privileged to have had you as an integral part of this significant journey. Your support and encouragement have served as a tremendous source of motivation for all of us, and we are sincerely grateful for the impact you have made on our event. Thank you once again for your unwavering support and for being an integral part of the iCreate EV Innovation Grand Finale. Your contribution has been instrumental to the success of our event, and we genuinely appreciate your commitment to fostering innovation in the field.

We look forward to the possibility of collaborating with you again in the future.

Kind regards,

Gladis Nair

Senior Manager – L&D/Programs

Campus: Opp. Kensville Golf Club & Resort, Off Bavla

Rajkot Highway, Deo Dholera Village, Ahmedabad 382240

City Office: 1st Floor, GMDC Building, 132 Ft Ring Road,
Vastrapur, Ahmedabad 380052



राष्ट्रीय सूक्ष्म, लघु एवं मध्यम उद्यम संस्थान (निम्समे)

(सू.ल.म. उद्यम मंत्रालय, भारत सरकार का संगठन एवं आईएसओ 9001:2015 प्रमाणित)

National Institute for Micro, Small and Medium Enterprises (ni-msme)

(An Organisation of the Ministry of MSME, Govt. of India and ISO 9001:2015 Certified)

डॉ. एस. ग्लोरि स्वरूपा
महानिदेशक

Dr. S. Glory Swarupa
Director General

ni-msme/NC-SRI/2022-23/

Date: 03.02.2023

To
Dr. U. K Choudhury
Director
CBIT
Hyderabad.

Sir,

Greetings from National Institute for MSME (ni-msme), Hyderabad!!!

Sub: Invitation to be the Session Speaker in National Conference on Making India Self-Reliant, 23 - 24 February 2023 - Reg

National Institute of Micro, Small & Medium Enterprises (ni-msme), is an organisation of the Ministry of MSME, Government of India. The raison d'être of this Institute is to assist the Government in formulating policies for micro, small and medium enterprises and to help the practicing and potential entrepreneurs through a host of services like training, research, consultancy, information, education and extension. The institute has recently commemorated the Diamond Jubilee, 60 years of commendable services to MSME sector and the country.

It is worth mentioning that Institute has trained 5,55,400 participants by organizing 16,217 programmes for Officials from various Ministries of Govt. of India and State Governments. ni-msme has also imparted skill training to 1,78,443 educated unemployed youth by conducting 6096 Entrepreneurship & Skill Development training programs (ESDPs). The Institute is implementing ITEC Scheme of Ministry of External Affairs, Govt. of India since 1967 and trained 10,675 International Executives from 145 developing countries. ni-msme has also completed 949 research and consultancy projects.

ni-msme is organising a National Conference on Making India Self-Reliant during 23 - 24 February 2023 with an objective to exchange ideas, thoughts and experiences of practicing, potential entrepreneurs, technology experts, researchers and policy makers to make India a self-reliant economy. The National Conference will have 7 themes in which the researchers and experts will present their papers. A detailed brochure is enclosed for kind reference.

This physical conference will bring together Thought Leaders, Heads of the State and Government, Scholars, Researchers, Technology Experts, Entrepreneurs, Youth and Civil Society representatives across the Nation. The Conference will establish itself as a responsible and an effective platform for mobilizing opinion makers to identify and advance pioneering actions to address some of the most relevant issues for India to become Atmanirbhar Bharat.

We know you as a profound speaker on these issues and your presence on 23 February 2023 as Speaker will not only grace the occasion but also enlighten the participants to prepare their roadmap. The details are as follows

Theme: Empowering MSMEs in Global Technologies

Date : 24-02-2023

Time: 09.00 AM

We also request you to kindly help the audience by erecting your good exhibition and demo of the products of your good organization at the Conference. We will provide the space and necessary arrangements.

We look forward to your kind confirmation.

We look forward to your active participation.

Yours faithfully

[Dr. S. Glory Swarupa]

Encl: National Conference Brochure

Title of the Event: Cluster Development Approach and Promoting Innovation in cluster

Speaker Details: Mr. K. Surya Prakash Goud, Faculty, and SED, NI-MSME, Hyderabad

Date of the Event: 21-02-2024 & 10 am

No of Participants: 50+

Objectives of the Event:

1. To promote innovation and competitiveness among small and medium enterprises (SMEs) in a cluster.
2. To foster collaboration and knowledge sharing among SMEs in the cluster.
3. To encourage technology transfer and resource pooling within the cluster.
4. To enhance the overall economic growth and development of the region.
5. To improve the productivity and efficiency of SMEs in the cluster.
6. To increase the visibility and reputation of the cluster as a hub for innovation and entrepreneurship.

Poster:



**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY**
An Autonomous Institute | Affiliated to Osmania University
Kokapet Village, Gandipet Mandal, Hyderabad, Telangana-500075, www.cbti.ac.in

Approved by: National Research Council, NER, SAAC, nif

Quality Assured: 2017-2019, 2020-2022, 2023-2025
Energy Assured: 2018-2019, 2020-2022

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION **45** years

Cluster Development Approach and Promoting Innovation in Cluster

Session by
Mr. K. Surya Prakash Goud, Faculty, and SED, NI-MSME, Hyderabad

MSME Cluster Development Initiatives

Venue: N Block, E Class Room
Date: 21-2-2024, Time: 10:00 am onwards.
Organized by: IIC, CBIT and a part of FDP being organized by EEE, CBIT & MSME

Ni-MSME Initiative Programme: Cluster Development Approach and Promoting Innovation in Cluster

Photographs of the session:



Summary:

The session focused on promoting innovation in clusters, highlighting the importance of clustering in driving innovation and entrepreneurship. The speaker, Mr. K. Surya Prakash Goud, discussed the concept of clusters and their role in fostering innovation and growth.

Key Takeaways:

1. **Definition of Clusters:** A cluster refers to a group of companies or organizations that are geographically concentrated in a specific region, sharing similar characteristics, resources, and skills.
2. **Benefits of Clusters:** Clusters offer several benefits, including:
 - Improved innovation and entrepreneurship
 - Enhanced competitiveness and growth
 - Increased knowledge sharing and collaboration
 - Better access to resources and talent
3. **Types of Clusters:** There are several types of clusters, including:
 - Industrial clusters (e.g., manufacturing, textiles)
 - Service clusters (e.g., IT, finance)
 - Creative clusters (e.g., art, design)
4. **Innovation in Clusters:** Innovation is a critical aspect of cluster development, enabling companies to stay ahead of the competition and drive growth. The speaker emphasized the importance of:
 - Encouraging experimentation and risk-taking
 - Fostering collaboration and knowledge sharing
 - Providing access to funding and resources

5. **Challenges in Clusters:** Despite the benefits, clusters face several challenges, including:

- Limited access to resources and talent
- Competition for funding and attention
- Difficulty in scaling up and expanding

6. **Best Practices:** The speaker highlighted several best practices for promoting innovation in clusters, including:

- Creating a supportive ecosystem for innovation
- Encouraging collaboration and knowledge sharing
- Providing training and capacity-building programs

Conclusion: The session concluded by emphasizing the importance of promoting innovation in clusters to drive growth and entrepreneurship. The speaker encouraged attendees to consider the benefits and challenges of clustering and to adopt best practices to foster innovation and growth.

-----**End of the Report**-----

Special invitation as an IPFC Panellist in "IP Yatra" programme to be held on 13-14 March 2023

6 messages

MSME DI, Hyderabad <dcdi-hyd@dcmsme.gov.in>

Fri, Mar 10, 2023 at 5:00 PM

To: bthlramesh <bthlramesh@yahoo.co.in>, bvsramesh95@gmail.com, director_ii@cbit.ac.in, srinivas@eevatech.com, ram.attorney@gmail.com

Cc: clustermsmeapts <clustermsmeapts@gmail.com>, bist <msme.bist@gmail.com>

Sir,

We are glad to inform that MSME-DFO, Hyderabad, a State level office working under the Ministry of MSME, Govt of India, is going to conduct a two-day awareness programme on IP Yatra on 13th & 14th **March 2023** at Hotel Plaza, Begumpet, Hyderabad.

The objective of the programme is to enhance the IP culture among MSMEs and create awareness on MSME Innovative Scheme of Ministry of MSME. International and national IP officials and professionals will attend the programme and deliberate on various IP related subjects pertaining to MSMEs viz., Patent, GI, Trademark, Design, Technology Transfer including panel discussions. The programme will have participation from MSMEs, primarily, into innovation.

You are requested to attend the programme as a Panellist and deliberate on Innovation, IPR and MSMEs. A maximum of 20 mins have been reserved for each panelist. Kindly send your presentations, if any, by 12th March 2023.

For any queries, pl contact Shri K.Siva Rama Prasad, Asst.Director/Prog.Coordinator, Mob: [7010311021](tel:7010311021)/ Shri G.S.Bist, Asst.Director (IPR)[Mob:8779652278](tel:8779652278).

Regards,

D.Chandra Sekhar
Addl.Development Commissioner
MSME Development and Facilitation Office (MSME-DFO)
[formerly MSME-Development Institute]
Govt. of India, Ministry of MSME
Narsapur Cross Roads, Balanagar, Hyderabad - 500 037
Phone : 040-23078131 - 133; TeleFax: 040-23078857;
Email : dcdi-hyd@dcmsme.gov.in
Website: <http://msmehyd.ap.nic.in> / <http://sisihyd.gov.in>



Brochure IP Yatra.jpeg
156K

Director Incubation & Innovation <director_ii@cbit.ac.in>

Fri, Mar 10, 2023 at 5:53 PM

To: Principal CBIT <principal@cbit.ac.in>

Dear Sir

MSME-DFO, Hyderabad, under the Ministry of MSME, is going to conduct a two-day awareness programme on IP Yatra on 13th & 14th [March 2023](#) at Hotel Plaza, Begumpet, Hyderabad. International and National IP officials and professionals will attend the programme and deliberate on various IP related subjects

As discussed with you I have been invited by Addl. Development Commissioner MSME, DFO , Hyderabad to attend the programme as a Panelist and deliberate on Innovation, IPR and MSMEs on 13th March, 23.

MSME has also permitted one stall for CBIT to display the IPR related details free of cost, for which msg has been received.

Permission may please be granted to attend the session and deliver a lecture on Importance of IPR in Research, Innovation and Entrepreneurship- an Overview & Implications for MSME Industries.

Permission may please be granted to showcase CBIT's IPRs for which a stall is being provided by MSME.

With Warm Regards.

Prof. U.K. Choudhury

Director(I&I)

----- Forwarded message -----

From: **MSME DI, Hyderabad** <dcdi-hyd@dcmsme.gov.in>

Date: Fri, Mar 10, 2023 at 5:30 PM

Subject: Special invitation as an IPFC Panellist in "IP Yatra" programme to be held on 13-14 March 2023

To: bthlramesh@yahoo.co.in, <bvstramesh95@gmail.com>, <director_ii@cbit.ac.in>, <srinivas@eevatech.com>, <ram.attorney@gmail.com>

Cc: clustermseapts@gmail.com, bist@msme.bist@gmail.com

Sir,

We are glad to inform that MSME-DFO, Hyderabad, a State level office working under the Ministry of MSME, Govt of India, is going to conduct a two-day awareness programme on IP Yatra on 13th & 14th [March 2023](#) at Hotel Plaza, Begumpet, Hyderabad.

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You are requested to attend the programme as a Panellist and deliberate on Innovation, IPR and MSMEs . A maximum of 20 mins have been reserved for each panelist. Kindly send your presentations, if any, by 12th March 2023.

For any queries, pl contact Shri K.Siva Rama Prasad, Asst.Director/Prog.Coordinator, Mob: [7010311021](tel:7010311021)/ Shri G.S.Bist, Asst.Director (IPR)[Mob:8779652278](tel:8779652278).

Regards,

D.Chandra Sekhar
Addl.Development Commissioner

[Quoted text hidden]



Mr. Jahangir Budida Admn. Executive(C) <jahangirbudida_admnex@cbit.ac.in>

Fwd: Invitation to be a Outreach Partner for Women Hackathon organised by National Institute for MSME (ni-msme)- Reg.

1 message

Director Incubation & Innovation <director_ii@cbit.ac.in>
To: "Mr. Jahangir Budida Admn. Executive(C)" <jahangirbudida_admnex@cbit.ac.in>

Tue, Jun 11, 2024 at 12:22 PM

----- Forwarded message -----

From: **Surya Prakash Goud** <kspg@nimsme.org>

Date: Tue, May 30, 2023 at 9:46 AM

Subject: Invitation to be a Outreach Partner for Women Hackathon organised by National Institute for MSME (ni-msme)- Reg.

To: <principal@cbit.ac.in>

Cc: <director_ii@cbit.ac.in>, <muthyala.sarath@nimsme.org>, <vivek@nimsme.org>

To

The Principal

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

Gandipet, Hyderabad, Telangana

Sir,

Greetings from National Institute for MSME (ni-msme), Hyderabad!!!

Sub: Invitation to be a Outreach Partner for Women Hackathon organised by National Institute for MSME (ni-msme)- Reg.

ni-msme is organising a National Level Women Hackathon with an objective to create an ecosystem for women to understand and explore opportunities in industry. As India's economy is expected to grow by 5\$ Trillion, women can leverage the growth potential in multiple sectors. Women need to be encouraged to participate, contribute and become leaders in the process of economic development. The Hackathon will have 5 sectoral themes names FinTech, Millets, Tourism, Health Care, Aluminium Sector.

Important Dates

Last date to apply : 15 June 2023
Shortlisting of Ideas : 20 June 2023
Grand finale : 1 July 2023

Registration Link: <https://www.nimsme.org/hackathon>

In this regard, we request your cooperation to encourage women team members to participate in the Hackathon.

We look forward to your association and a line of confirmation is highly appreciated.

Thanks and Regards,

Surryaprakash

 **ni-msme_WH_Letter_29.05.2023.pdf**
352K



Mr. Jahangir Budida Admn. Executive(C) <jahangirbudida_admnex@cbit.ac.in>

Fwd: Sub: Request for panel member in Interview Board for Shortlisted candidates for Technical Consultations by nimsme-Reg

1 message

Director Incubation & Innovation <director_ii@cbit.ac.in>
To: "Mr. Jahangir Budida Admn. Executive(C)" <jahangirbudida_admnex@cbit.ac.in>

Tue, Jun 11, 2024 at 12:17 PM

----- Forwarded message -----

From: **K. Surya Prakash Goud** <kspg@nimsme.org>

Date: Tue, Jun 11, 2024 at 10:33 AM

Subject: Sub: Request for panel member in Interview Board for Shortlisted candidates for Technical Consultations by nimsme-Reg

To: Director Incubation & Innovation <director_ii@cbit.ac.in>

Dear Sir,

Greetings from the National Institute of MSME (Hyderabad)!!!

This is a formal request for inviting you to serve as a panel member on the Interview Board for selection of suitable candidate for the UNIDO Project aimed at "Improving energy efficiency for Industrial boilers". The interviews are scheduled to be held today from 11:00 AM to 12:00 PM and will be conducted virtually.

We kindly request you to accept our invitation and participate in this important process. Please find the link to join the virtual meeting below.

Interview for Technical Consultants Meeting link:

<https://nationalinstituteformsmeni-msme-389.my.webex.com/nationalinstituteformsmeni-msme-389.my/j.php?MTID=mfa25f9117cfdb0a2e12235165e575308>

Meeting number:

26416579534 Meeting password:

jT235FEpwUf Join from a video or application

Dial 26416579534@webex.com

You can also dial 210.4.202.4 and enter your meeting number.

Meeting password for video system

58235337 Join by phone

Charged calls: +65-6703-6949 Global call-in numbers

<https://nationalinstituteformsmeni-msme-389.my.webex.com/nationalinstituteformsmeni-msme-389.my/globalcallin.php?MTID=m22ae1f59746bed23e1ade4fe16e01a16>

Thank you for considering our request. We look forward to your valuable participation.

Best regards,

K. Suryaprakash Goud

Faculty Member

National Institute for Micro, Small & Medium Enterprises (ni-msme)

Yousufguda, Hyderabad - 500045

Mob 09908724315

MSN □



MEMORANDUM OF UNDERSTANDING

BETWEEN



**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
GANDIPET, HYDERABAD**

AND

**MSN LABORATORIES PRIVATE LIMITED
HYDERABAD, TELANGANA**

MSN □



తెలంగాణ తెలంగాణ TELANGANA

Tran Id: 240129173808928538
Date: 29 JAN 2024, 05:42 PM
Purchased By:
J KESHAVA RAO
S/o J. KURMA RAO
R/o KOTHAGUDA, KONDAPUR
For Whom
MSN LABORATORIES PRIVATE LIMITED


AZ 405065
KORNU BHASKARA RAO
LICENSED STAMP VENDOR
Lic. No. 1711013/2013
Ren.No. 1711014/2022
Patancheru
Ph 7981427068

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter referred to as "MoU") is made and executed on 29th day of January'2024 by and between

MSN LABORATORIES PRIVATE LIMITED, a Company incorporated under the Indian Laws, bearing CIN U24239TG2003PTC041583 having its registered office at MSN House, Plot No: C-24, Industrial Estate, Sanathnagar, Hyderabad – 500018, Telangana, India and its Corporate Office at MSN Corporate, H. No. 2-91/10 &11/MSN, Whitefields, Kothaguda, Kondapur, Hyderabad 500 084, Telangana, India represented by its **Vice President- HR, Mr. Padmanabhan S** (hereinafter referred to as 'MSN') which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its subsidiaries, affiliates, successors and assigns of the First Party.

AND

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Hyderabad, Telangana-500075 represented by its **Principal, C. V: Narasimhulu** (hereinafter referred to as "CBIT" which expression shall unless contrary to the meaning and context thereof mean and include its successors, representatives and permitted assigns) of the Second Party.

Within this MoU, both the parties are hereinafter individually referred to as "Party" and collectively referred to as "Parties" wherever the context so requires.







Preamble:

WHEREAS, MSN is well established Pharmaceutical Company having its own Manufacturing Units both Bulk Drugs, Bulk Intermediaries, Finished Dosage Formulation's besides having its own Research & Development Centers within the State of Telangana with its presence in both domestic and many international markets

WHEREAS, Chaitanya Bharathi Institute of Technology (CBIT), established in the Year 1979, esteemed as the Premier Engineering Institute in the States of Telangana and Andhra Pradesh, was promoted with an Objective to facilitate the Best Engineering and Management Education to the Students and contribute towards meeting the need of Skilled and Technically Conversant Engineers and Management Professionals, for the Country that embarked on an Economic Growth Plan. In its four decades of existence, all the Stake Holders of the Institute relentlessly endeavored to position CBIT as an Institution that is a Leader and an Innovator in the Ecosystem of Engineering Higher Education and Management. With the Students being the singular Objective, the Institute has established excellent Infrastructure such as State-of - the Art Laboratories, spacious Library with Printed and Digital Collection of Books and Journals, Sports, Hostel, and other Infrastructure for Research, Innovation, Incubation, Entrepreneurship, Extra and Co-Curricular Engagements with a total built-up Area of about 57,714 Sq. Mts., in the serene Ambience of 50 Acres to inspire, encourage and pursue Academics. In its relentless strive for Academic excellence; CBIT has scaled great heights both nationally and internationally in Industry and Global Universities.

WHEREAS MSN aims at imparting training to its employees on Engineering Principles to enhance their knowledge, skills and employability in pharmaceutical related concepts which would be of help and support to them in working in the Industry.

WEHEREAS CBIT has approached MSN and stated that their College has an excellent faculty and well qualified & experienced teachers and Eminent educationalists having a reputed academic track record and has a state of art infrastructure of CBIT with well-organized and fully equipped laboratories and with a voluminous, ventilated library, and providing training on Engineering Principles for employees and provide them with practical and knowledge to enhance their skills to work in Pharma Industry.

WEHEREAS based on the representation of CBIT, MSN agreed to avail the services of CBIT for providing the Training on Engineering Principles for its employees.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL UNDERSTANDINGS AND COVENANTS HEREIN CONTAINED, THE PARTIES AGREE AS FOLLOWS:

I PROGRAMMES AND OBLIGATION OF CBIT:

1. The Department of Chemical Engineering, CBIT has agreed to conduct "Engineering Principles -training program" (hereinafter referred to as "Program") to the MSN employees at its Campus at **CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Hyderabad, Telangana-500075.**



2. The Department of Chemical Engineering, CBIT has agreed to take the entire responsibility to conduct the said Program with its own teaching staff and providing access to the said students its library and the equipment during the said Program.
3. It shall be the sole responsibility of the Department of Chemical Engineering, CBIT in preparation of the Structure and Syllabi for Engineering Principles training program in mutual consultation with MSN, for the period of 45 days.
4. **Prof. M Mukunda Vani**, Chemical Engineering Department, CBIT is the Principal Investigator and **Mr. I Bala Krishna**, Assistant Professor, Chemical Engineering Department, CBIT is the Co- Principal Investigator for this consultancy activity.
5. MSN has agreed to fund the said program.
6. The MoU is applicable for the Program conducted by the Department of Chemical Engineering, CBIT for MSN for Engineering Principles -training program.
7. A Monitoring Committee will be constituted with members from both the parties. The committee will meet in the CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, Hyderabad, Telangana-500075 at least once in 15 days to review the progress and suggest suitably for ensuring quality of the program

II PROGRAM FEE:

1. MSN shall pay CBIT, a consultancy fee for the proposed Program @ **Rs. 12,00,000/- (Rupees Twelve Lakhs only)** for a minimum term of 45 days of the said programme scattered in a year for 60 employees. GST will be paid by MSN as per the actuals (18%). Hence, the total consultancy fee including GST will be **Rs 14,16,000/- (Rupees fourteen lakh sixteen thousand only)**.
2. The Parties further agree that all other Taxes and Duties: like income tax and other duties, (if any) will be borne by CBIT.
3. All the payments will be made by MSN CBIT through Cheque/RTGS/NEFT before the commencement of each batch.

III CONFIDENTIAL INFORMATION

1. Where MSN and CBIT share sensitive, confidential information and material which are classified/patented/copyrighted and marked as confidential by either Party, the same should neither be shared nor be used for any other purpose other than for the program for which this MoU is entered, without express written permission from the other Party. Whereas material and information with rights of the third party are used, the same can only be used by either Party with express permission from the right holder.

2. CBIT shall neither disclose the details set out herein in any journal, magazine or publication or other medium nor otherwise use MSN name in any of its advertising material without MSN prior written consent which may be given or withheld at MSN sole discretion.
3. Such obligation of the CBIT not to disclose MSN confidential information shall survive termination of this MoU

IV INTELLECTUAL PROPERTY RIGHTS:

1. The CBIT asserts that no third-party intellectual property rights shall be violated in rendering the activities herein.
2. All intellectual property rights in and over the material, developments, information etc. that are provided by CBIT to MSN as a part of the activities herein including its advice, ideas, concept, content, materials shall jointly vest with CBIT and MSN shall have unlimited, royalty free exclusive worldwide rights to exploit the same in perpetuity throughout the world.

V UNDERTAKING:

1. The CBIT shall undertake, defend and hold good MSN and its affiliates, employees and officers for without limitation (a) any breach, any representations and warranties of the CBIT as agreed under this MoU; and (b) any third-party actions/ claims brought against MSN for any breach, violations, infringement of any applicable laws, infringement of third-party intellectual property rights or otherwise.
2. Except for making the payment of **Rs. 12,00,000/- (Rupees Twelve Lakhs only) + GST charges** per batch of 60 employees, MSN shall not be liable for making any payment of whatsoever nature to CBIT.

VI LIMITATION OF LIABILITY:

1. Notwithstanding anything contrary contained herein, in no event will MSN be liable for any loss of profits, loss of use, business interruption, loss of data, cost of cover or indirect, special, incidental or consequential or exemplary damages whether foreseeable or not, that are in any way related to this MoU, its breach or termination whether arising out of contract, tort or otherwise arising out of the activities hereunder, including negligence, irrespective of whether MSN has advised CBIT of the possibility of such damages or not.
2. The liability of MSN under this MoU is limited to the extent of the fee agreed to be paid under this MoU. However, during the training program any damages to the property, physical infrastructure, laboratory equipment etc.

VII TERM AND TERMINATION:

1. The term of this MoU shall be for a period of 45 days from the day of course commencement. This MoU shall be extended upon mutual consent of both the Parties in writing.



VIII Effects of Termination: Upon termination of this MoU:

1. Both the Parties shall reconcile their accounts and determine the amounts to be settled.
2. Upon termination, the CBIT shall cease to use all the information material (if any) in possession and shall forthwith promptly return all materials, information and data, including any material, access cards, devices, information, documentation etc., and all other properties within 7 (seven) days and if necessary certify the same in writing.

IX GOVERNING LAW AND DISPUTE RESOLUTION:

1. This MoU shall be governed by the laws of India and shall be subject to the exclusive jurisdiction of the courts situated at Ranga Reddy
2. Any dispute, difference or question at any time arising between the Parties hereto as to the constructions, meaning, validity or effect of this MoU or any clause, matter or thing herein contained or the rights and liabilities of the Parties hereunder, which the Parties are unable to resolve amicably shall be referred to the courts having exclusive jurisdiction at Ranga Reddy.

X. FORCE MAJEURE:

1. Neither Party shall be held responsible for non-fulfilment of their respective obligations under this MoU due to the exigency of one or more of the Force Majeure event such as but not limited to acts of God, war, flood, earthquakes, strikes, lockouts, epidemics, riots, civil commotion, etc.
2. Provided on the occurrence and cessation of any such event the Party effected thereby shall give a notice in writing to other Party within one month of such occurrence or cessation. If force majeure continues beyond six months, the Parties shall jointly and amicably decide about the future course of action to be taken. In these circumstances, this MoU may be terminated immediately without penalty by written notice from one Party to the other.

MOU also includes the following benefits:

1. To provide opportunities for staff and students to use expertise and facilities available in both the organizations through training of students/ staff and through exchange of thoughts by brain storming sessions/seminars/workshops and meetings.
2. To support the exchange of academic, research and training material.
3. To share experiences and expertise concerning institute administration and management.
4. To encourage any other activities that both the institutions agree to be of mutual benefit.
5. MSN and CBIT will jointly submit research proposals of mutual interests to international research institutions for funding.
6. MSN will facilitate sponsorship programs for research collaboration for CBIT faculty



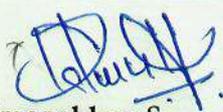
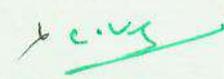
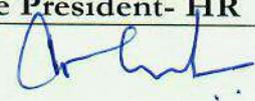
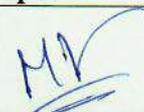


- members, researchers and students.
7. MSN and CBIT will develop a mechanism for developing technology transfer under the provision of Intellectual Property Rights. Any joint research outcome will be jointly patented and outcome of the patent will be jointly shared in mutually agreed proportions through signing a separate mutual agreement. This will be governed by the IPR policies of CBIT University.
 8. Any other research / collaborative activities such as seminar, workshops, consultancy, development of research data & facilities in the area of chemical engineering for mutual benefit.

XI MISCELLANEOUS:

1. No modifications / amendments to this MoU shall be valid and effective unless made in writing and signed by both the Parties.
2. CBIT shall not use the name of MSN in any of its admission brochures or in any advertisement without the prior consent of MSN in writing.
3. All notices and other communications required to be served on the Parties under this MoU shall be considered to be served if the same shall have been delivered to, left with or posted by registered mail to the Parties at its last known address of business.
4. CBIT acknowledges that MSN follows its Code of Business Conduct and Ethics Ombudsperson procedure while doing business and values those who adhere to the same.

IN WITNESS WHEREOF THE PARTIES HERETO HAVE AGREED TO SIGN THE MoU ON THE DAY NAMED FIRST ABOVE.

For and on behalf of MSN Laboratories Private Limited	For and on behalf of CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
Signature: 	Signature:  
Name: Padmanabhan S Title: Vice President- HR	Name: C. V. Narasimhulu Title : Principal
Witness Signature 	Witness Signature 
Name: K.L.N. Murthy Title: Senior General Manager - HR	Name: Dr. M. Mukunda Vani Title: Head of Chemical Engg Dept., CBIT
Date and Place	Date and Place

ANNEXURE 1

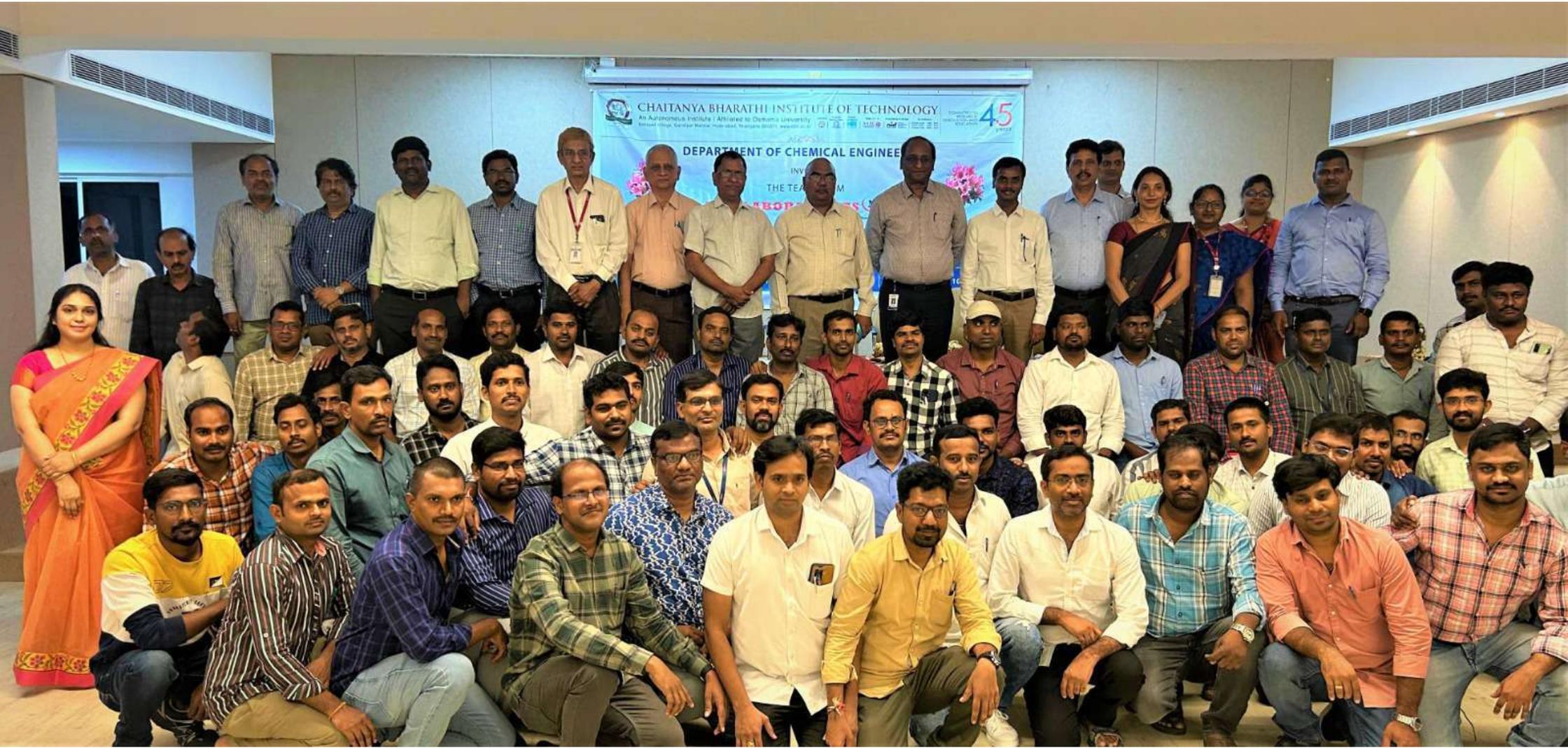
Terms and conditions:

- The Department of Chemical Engineering, CBIT shall share the attendance report of the candidates weekly.
- The Department of Chemical Engineering, CBIT shall work towards personal grooming of the individual and shall bring it into notice of MSN representative if any disciplinary issue is surfaced.
- CBIT Infrastructure like: classrooms, cleaning, washrooms, furniture, washrooms shall be well maintained.
- All the institute rules related to attire, discipline & conduct are applicable to MSN candidates.
- No holidays except Sunday are to be there. Any festive holiday shall be compensated with any other working day with mutual consent.
- The Department of Chemical Engineering, CBIT shall share the timetable for proper coverage of subjects and topics.
- Assignments and classroom exams shall be conducted.
- Meals and Snacks shall be arranged by CBIT on payment and prepared and served in Hygienic manner.

[Handwritten signature]

[Handwritten signature]





CBI-Tech Launches Certificate Course in API Manufacturing Chemistry



DECCAN NEWS SERVICE

■ HYDERABAD

The Chemical Engineering Department at Chaitanya Bharathi Institute of Technology inaugurated a two-year Certificate course on "API Manufacturing Chemistry and Engineering Technology" today. Tailored for 60 Production department Executives of MSN Laboratories Pvt. Ltd.,

Hyderabad, the course aims to enhance their chemical engineering knowledge for the Pharma sector. Hands-on sessions will facilitate both personal and professional development. Dr. Manne Satyanarayana Reddy, Founder, Chairman, and Managing Director of MSN Group of Companies, envisioned this course to enrich employee knowledge. Principal Dr. C.V.

Narsimhulu commended the initiative, especially on National Technology Day, aligning with this year's theme "School to Startups – Igniting Young Minds to Innovate." MSN Laboratories' leadership team, including Dr.N.N.V. Subba Rao, Sri. S. Padmanabhan, and Sri. K. Lakshmi Narasimha Murthy, was honored for their contributions to the Pharma sector.

 **CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY**
An Autonomous Institute | Affiliated to Osmania University
Kokapet Village, Gandipet Mandal, Hyderabad, Telangana-500075. www.cbti.ac.in

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION **45** YEARS

DEPARTMENT OF CHEMICAL ENGINEERING
INVITES
THE TEAM FROM
MSN LABORATORIES 
Research for Better Medicines

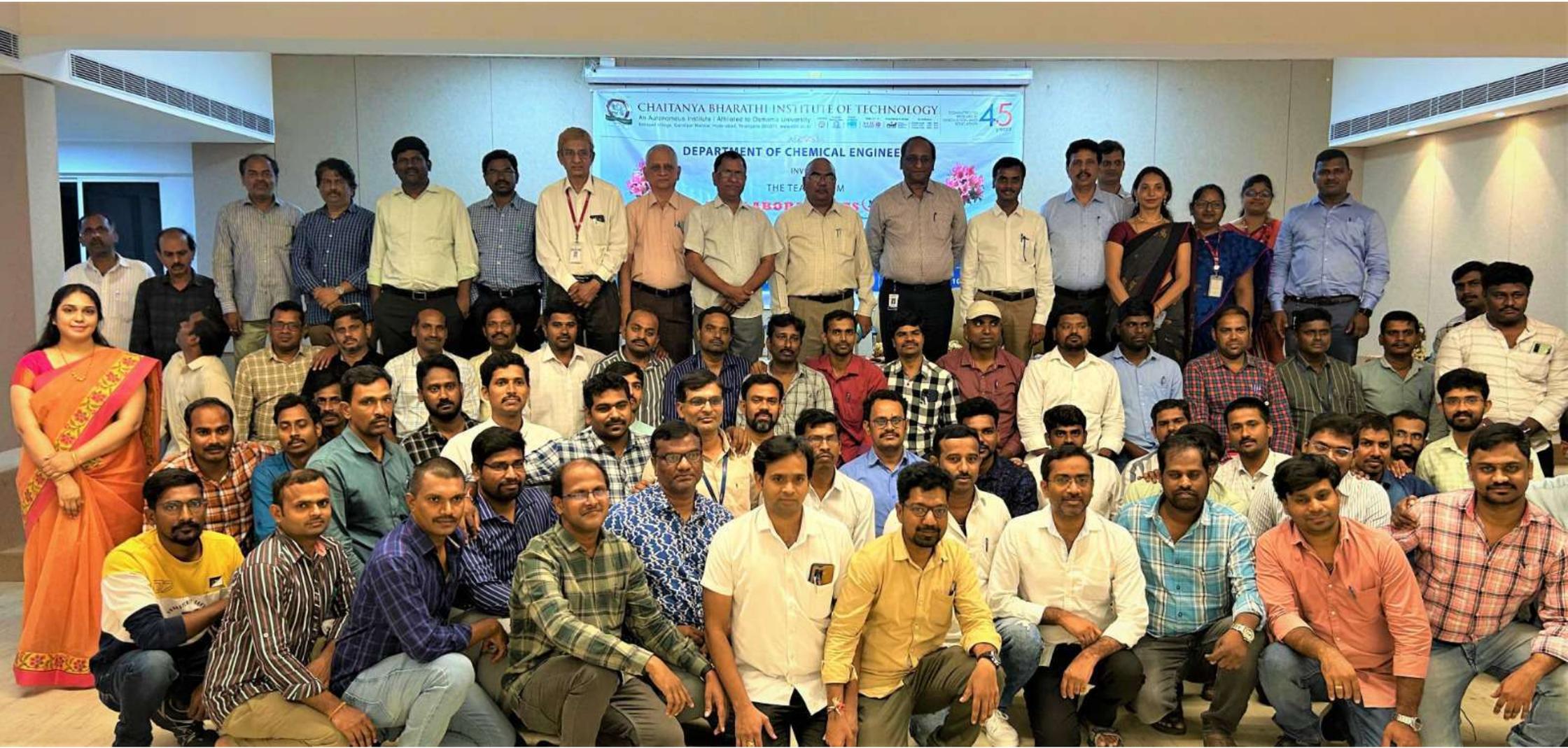
Inaugural Ceremony of the Certificate Course in
APPLIED CHEMISTRY ENGINEERING TECHNOLOGY
May 2024 | 9.30 am to 10.30 am

A man in a light-colored shirt and glasses is speaking at a wooden podium decorated with a garland of yellow and red flowers. He is holding a folder or book.

A woman in a blue and white striped shirt is seated in a wooden chair on the left side of the stage, looking towards the speaker.

Five people are seated in a row of chairs on the stage. From left to right: a man in a white shirt, a man in a light blue shirt, a man in a white shirt, a man in a light blue shirt, and a woman in a dark saree. They are all looking towards the speaker.

Two long, low wooden tables are placed in front of the seated audience. The tables have some water bottles and small items on them.





CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
 An Autonomous Institute | Affiliated to Osmania University
 Kokabot Village, Gandipet Mandal, Hyderabad, Telangana 500073, www.cbti.ac.in



DEPARTMENT OF CHEMICAL ENGINEERING

INVITES

THE TEAM FROM



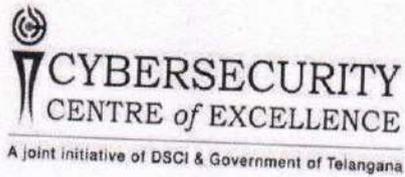
To the **Inaugural Ceremony** of the **Certificate Course** in

MANUFACTURING CHEMISTRY & ENGINEERING TECHNOLOGY



MEMORANDUM OF UNDERSTANDING (MoU)

Between



**CYBERSECURITY CENTRE OF EXCELLENCE,
TELANGANA**

And

**CHAITANYA BHARATHI INSTITUTE OF
TECHNOLOGY**





This Memorandum of Understanding ("MoU") is entered into and executed on this 26th Feb, 2024
By and between:

Data Security Council of India (DSCI), is a corporate body with CIN U74120DL2008NPL182363, having registered office at Plot No.62, Basement Pocket- 2, Jasola, New Delhi South Delhi having its offices at different places and **represented by the Cybersecurity Center of Excellence, Hyderabad**, having its office at CTRLS Data Centres, 4th Floor, Pioneer Towers, Inorbit Mall Road, Hi-tech City, Hyderabad, Telangana, 500081, India hereinafter referred to as "CCoE" which expression shall unless repugnant to the context or meaning thereof include its successors and permitted assignees and also referred as First Party,

And

Chaitanya Bharati Institute of Technology (CBIT), established in 1979, is the premier engineering institute in Telangana and Andhra Pradesh. It aims to provide quality engineering and management education to students, contributing to the country's economic growth plan. CBIT offers three-degree courses in engineering for 200 students and has become a dream destination for students, teaching communities, and corporates. Stringent Academic Standards, Industry compliant Teaching Methodology, Research Projects from Private and Public Sector Industries in Engineering and Management and Consultancy Practice, enabled the Institute to establish its Identity in the Technical Education and is Ranked No. 1 amongst the Private Engineering Colleges in both the Telugu Speaking States.

The CCoE and CBIT shall be hereafter individually referred to as 'Party' and collectively as 'Parties'. This MoU is executed by its authorized representatives, respectively.

Whereas CCoE is a joint initiative of DSCI and the Government of Telangana. The CCoE endeavors to build sustainable cybersecurity and privacy industry development by creating a conducive cybersecurity ecosystem that nurtures innovation, entrepreneurship, and capability building. The CCoE is a hive of activity for organizations, departments, entrepreneurs, professionals, and students engaged in this domain. The CCoE aims to provide secure and resilient cyberspace to fulfill the needs of the digital economy and society by creating a GLOCAL cluster of Cybersecurity organizations in Telangana. The CCoE fosters incubation, innovation, expertise, and collaboration in the twin areas of Cybersecurity and Privacy. DSCI is a not-for-profit company registered under Section 25 of the Companies Act 1956 (now section 8 of Companies Act 2013) and is an industry body on data protection in India, set up by NASSCOM®, committed to making cyberspace safe, secure, and trusted by establishing best practices, standards, and initiatives in cyber security and privacy.





Whereas CBIT, established in 1979, is the premier engineering institute in Telangana and Andhra Pradesh. It aims to provide quality engineering and management education to students, contributing to the country's economic growth plan. CBIT offers three-degree courses in engineering for 200 students and has become a dream destination for students, teaching communities, and corporates. Stringent Academic Standards, Industry compliant Teaching Methodology, Research Projects from Private and Public Sector Industries in Engineering and Management and Consultancy Practice, enabled the Institute to establish its Identity in the Technical Education and is Ranked No. 1 amongst the Private Engineering Colleges in both the Telugu Speaking States.

1. PURPOSE

The purpose of the MoU is to establish that CCoE and CBIT will jointly collaborate for the mutual benefit of both organizations. The areas of collaboration will be research, innovation, incubation, marketing, hackathons, corporate innovation, and training programs. The scope of each activity under the identified areas of collaboration along with Roles & Responsibilities, Timelines, and Financial Commitment will be discussed and decided separately through a formal approval/acceptance to that effect for the works/services has been accorded through signed documents by CBIT and DSCI prior to starting the work.

2. FINANCIAL ASPECTS

- 2.1. No financial commitment from any party will be assumed unless a formal approval/ acceptance to that effect for the works/ services has been accorded through signed documents by CBIT and CCoE prior to starting of work.
- 2.2. All payments will be made through a mutually accepted mode.

3. CONFIDENTIALITY AND NON-DISCLOSURE

- 3.1. Any software/hardware material, product specifications, designs, financials, information, documents shall be deemed to be in the private domain, and it shall not be made public or shared with any other party without the prior written consent of the party which owns it. The material shall be treated as confidential for a minimum period of two years after this MoU comes to an end or as agreed from time to time in writing.
- 3.2. In the event of any of the parties becoming legally compelled to disclose any confidential information, such party shall give sufficient notice to the other party to enable the other party to seek a timely protective order or any other as appropriate relief. If such order or other relief cannot be obtained, the party is required to make such a disclosure shall make the disclosure of the confidential information only to the extent that is legally required of it and no further.





4. TERM & TERMINATION

- 4.1. This MoU is valid for a period of 5 years from the date of signing of the MoU. If further extensions are required, it shall be renewed by mutual consent of the parties in writing.
- 4.2. This MoU may be terminated by either party at any time by giving 10 days prior notice to the other party. Further, either party may also terminate this Agreement with immediate effect upon written notice to the other party if it reasonably believes that its performance, or any aspect of it, results, or might result in a breach or violation of any legal, regulatory, ethical or audit independence requirement in any jurisdiction.

5. DISPUTE RESOLUTION

- 5.1. **Amicable Settlement:** This MoU is based on the immediate benefits and on developing and enduring relationships serving and safeguarding the commercial interests as well as the standing of the parties. Hence the Parties shall use their best efforts to settle amicably all disputes arising out of or in connection with this Memorandum of Understanding or interpretation thereof.
- 5.2. **Dispute Settlement:** If any Dispute is not resolved by mutual negotiations within the period of 30 days, then the dispute shall be referred to the arbitrator mutually appointed by both parties. The arbitral award shall be in writing and shall be final and binding on each Party. The Arbitration Proceedings shall be held at Hyderabad. The Arbitration Proceedings shall be in the English language only. The Arbitration and Conciliation Act, 1996 and the rules thereunder or any statutory modification or reenactment thereto or thereof for the time being in force will be applicable to the proceedings. The Courts in Hyderabad shall only have jurisdiction to try, entertain and decide the litigation arising out of the MoU, which is not covered within the ambit of Arbitration.

6. ASSIGNMENT AND TRANSFER

All rights, duties, and obligations of the parties under this MoU shall not be transferred or assigned by either party to any third party without the prior written consent of the other party.

7. NON-WAIVER

The failure or neglect by either of the Parties to enforce any of the terms of this MoU shall not be construed as a waiver of its rights preventing subsequent enforcement of such provision or recovery of damages for breach thereof.

8. SEVERABILITY

The invalidity or unenforceability of any provision of this MoU shall not affect the validity or enforceability of any other provision of this MoU that shall continue in full force and effect except for any such invalid and unenforceable provision.





9. MODIFICATION

No modification to this MoU will be effective unless agreed to in writing by both Parties and duly signed by the authorized signatories of the Parties.

10. NOTICES

All notices required or permitted to be given hereunder shall be in writing, shall refer to this MoU, and shall be delivered by hand, or dispatched by prepaid air courier or by registered or certified airmail, postage prepaid, addressed to the other Party's address as stipulated on the first page of this MoU.

The address for notices to the respective parties shall be:

For CCoE: Cybersecurity Centre of Excellence, DSCI, CTRLS Data Centres, 4th Floor, Pioneer Towers, Inorbit Mall Road, Hi-tech City, Hyderabad, Telangana, 500081	For CBIT: Osman Sagar Rd, Kokapet, Gandipet, Hyderabad, Telangana, 500075
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11. COUNTERPARTS:

This MoU may be executed in two counterparts, and each counterpart shall constitute an original instrument, and both the counterparts together shall constitute the same instrument.

12. LIMITATION OF LIABILITY

In no event will CBIT or CCoE be liable to the other party for any incidental, consequential, special, and exemplary or direct or indirect damages, or for lost profits, lost revenues, or loss of business arising out of the subject matter of this MoU, regardless of the cause of action, even if the party has been advised of the likelihood of damages if it is unintentional and beyond reasonable control.

13. NO PARTNERSHIP

Nothing in this MoU shall be deemed to either constitute or create an association, trust, partnership, or joint venture between the Parties nor constitute either party the agent of the other party for any purpose.

14. HEADINGS

The headings shall not limit, alter, or affect the meaning of the Clauses headed by them and are solely for the purpose of easy reference.

15. ENTIRE AGREEMENT

This MoU constitutes the entire understanding between the parties. All written or oral agreements, representations, or understandings of any kind that may have been made prior to the date hereof shall be deemed to have been superseded by the terms of this MoU.





16. GOVERNED BY THE LAW

This MoU shall be governed by the laws of India.

17. INDEMNIFICATION

Either party shall keep other party, its affiliates, shareholders, officers, directors, employees, agents, representatives, and customers indemnified and harmless from and against any and all costs, liabilities, losses, and expenses (including, but not limited to, reasonable fees of attorney arising out of any claim, suit, action or proceeding (each, an "Action"), for any act(s) and omissions of such party under any proposal(s) to Prospective client(s) or any resulting contract(s) there from or any incidental matter or in any way arising there from.

IN WITNESS WHEREOF, the parties hereto have caused this MoU to be signed in their respective names on this 26/2/24.

Cyber Security Centre of Excellence, Chaitanya Bharati Institute of Technology (CBIT)

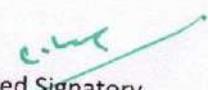

Authorized Signatory

Name: Dr. Sriram Birudavolu

Designation: Chief Executive Officer, CCoE

Date: 26/2/24



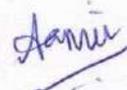

Authorized Signatory

Name: Prof. C.V. Narasimhulu

Designation: Principal, CBIT

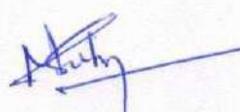
Date: 26/2/24

Witnesses

Signature: 

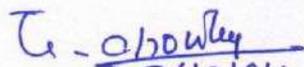
Name: Abdul Rahim Amir

Designation: Associate, CCoE

Signature: 

Name: Prof. M. SUBRAMANIAM

Designation: PROF & HOD
DEPT OF COMPUTER
ENGR & TECHNOLOGY


26/2/24
Dr. U.K. Choudhary 6
Prof. & Advisor (I&I)