MEMORANDUM OF UNDERSTANDING

BETWEE

Annamacbarya **institute of Technology and Sciences**
Dept. of **Mechanical Engineering**

AND

CUBIT TECH SERVICES

This Agn!eml.!nt made and entered into on this OSu' day of **MARCJJ** 2022 between Annamacharya Institute of 1 echnology .ind Sciences. **Mechanical Engineering** Dept, Rajampct-516126, Andhra Pradesh (herein after called **"AITS- Mechanical Dept.")** and **CUBIT TECII SERVICES** (hereinafter called" **CUBIT TECH SER\'ICES"** which expression shall include its successors and permitted assignees) with its registered office at Chenna1

I. OBJECTIVES OF THE MOU

The objective ot this Memorandum of Understanding 1s:

a ro promote interaction between **AITS-Mcchanical Dept.** and **CUBIT TECH SERVICES** in muruall:,- beneficial **area!>**

b To provu.lt: a formal bas, for10it1at111g interactton between **AITS-Mechanical Dept.** and **CUBIT TECH. EIIVICES.**

2. PROPO ED MODES OF COLLABORATIO;'I;

AIT -Mechanical Dept. and CUBIT TECH SERVICES propose to collaborate through

a. Supporting R&D prolects which may be earned out wholly al AITS-Mechanical Dept.
b. Any other appropriate mode of interaction agreed upon between AITS-Mechanical Dept. and **CUBIT TECH SERVICES.**

3. FOR\1S Of RESEARCH A D DEVELOP\1E T PROGRAMS

The form of any of the said Research and Development Program (hereinafter referred to as "Research Program'") will be subJect 10 a separate Research Agreement entered into by the Parties but may also include the following:

a In their own existing facilities - The performance of research individually by each Party or concurrently by both Parties m mixed groups at their own facilities with regular exchanges of restLhs.

b. In a separate research and development facility - The performance of research by the technical personnel of both Parties workmg together m the fac1ht1es of one Party or in mixed groups at the facilities suppor1ed/ sponsored by either Party.

c. Third parties - fhe performance of research by the Parties together with one or more third parties.

4. TECHNICAL AREAS OF COLLABORATION

The principal technical areas of collaboration between **AITS- Mechanical Dept.** and **CUBIT TECH SERVICES** will be as Computational Fluid Dynamics - CFO, MATLAB Simulink. COMSOL software for Manufacturing Additive manufacturing, Machine learning, Total Quality Maintenance, Composite Materials, Combustion Analysis ia IC engine, C C.

5. AGREEMENTS FOR RESEARCH COLLABORATION

Research undertaken by the **AITS-Mechanical Dept.,** the treatment of intellectual property and data rights, including patents, industrial design registration, copyrights and all other proprietary information (including innovations not patented, designs not registered etc.) will be remains to the original inventors and in the college name.

6. CO FIDENTIALITY

a. During and for a period of **TWO YEARS** from the date of disclosure, each party agrees to consider as confidcnt1al all information disclosed by the other party in written or tangible form or. 1f orally disclosed confirmed in writing witnin thirty days of disclosure and identified as confidential by the disclosing party.

b. The obligations above shall not extend to any confidential information for which the receiving party can prove that this information:

Is in the public domain al the time of disclosure or comes within the public domain without fault of the receiving party

ls already known or become known to the receiving party

ls received from a third party havmg no obhgations of confidentiality to the disclosing party,

ls independently developed by the receiving party; or

Is required to be disclosed by law or court order.

7. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates. subs1d1anes and d1v1S1ons, are free to pursue other agreements or collaborations of any kind. However. when entenng mto a particular research agreement, the part1c1pants may agree to limit each party's nght 10 collaborate wnh others on that subJeCt.

8. TERMS AND TERMINATION

This MOU. unless extended by mutual written agreement of the parties. shall expire 2 year afler the dfect,ve da1e specified in the opening paragraph. Tl11s MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either pany shall have the right to unilaterally terrrun:.ne this MOU upon 60 days prior wnllcn notice to the other party. However, no such early ternunanon of th1s MOU, whether mu1ual or unilateral, shall affect the obligations of the participants under any Research Agreement, Confidcnt1ality clause as referenced in clause 6 above. or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termmation.

9. RELATIONSJIIP

Nothing in this MOU shall be construed to make either-party a partner, an agent or legal representative of the other for any purpose.

(:1) Hands-on-Workshop: CUBIT TECH SERVICES will organize at least one hands-on-workshop on "Domain Topics" for students and its faculty members as agreed terms and conditions every year. The College will provide the mfrastructure facility for conducting such workshop m the campus. CUBIT TECH SERVICES will provide certificates for the participants for workshops.

(b) Internship: CUBIT TECH SERVICES will short list candidates for internships based on their performance and willingness to work on projects.

(c) **Workshops/Events:** If the College wishes to organize a national event in the area of Computational Fluid Dynamics - CFD, MATLAB Simulink. COMSOL software for Manufacturing Additive manufacturing, Machine learning, Total Quality Maintenance, Composite Materials, Combustion Analysis in IC engine, CNC. CUBIT TECH SERVLCES will provide speakers on mutual agreements.

(d) Training Programs: CUBIT TECH SERVICES will assist the college in organizing training programs /tutorials on topics related to Computational Fluid Dynamics - CFD, MATLAB Simulink. COMSOL software for Manufacturing Additive manufacturing, Machine learning, Total Quality Maintenance, Composite Materials, Combustion Analysis in IC engine, CNC.

10. **ASSIGNMENT**

It is understood by the Parties herein this MOU is based on the professional competence and expertise of each party and hence neither Party shall transfer or assign this Agreement, or rights or obligations arising hereunder, either wholly or in part, to any third party.

11. **SIGNED 1N DUPLICATE**

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW, the parties, actmg by their duly authorized officers, have caused this Memorandum of Understanding tu be executed. effective as of the day and year first above written.

On behalf of	on behalf of
ANNAMACHARA YA INTITUTE OF	CUBIT TECH SERVICES,
::CHN LO NCES, RAJAMPST	**CHE::AI**
Name Dr.A. Hemanth Kumar	Name : T.M. Vishnu Kumar
Title Head of the Dept.	Title : Manager
Date 08/03/2022	Date : 08/03/2022
Wttness.	Witness:
2.	1. :Dv. t"'· SuiJ I •2tJ°'
	2. M-v• R, f

Acknowledgement

Hereby inform that on be-half of Memorandum of Understanding (MOU) signed between Annamacharya Institute of Technology and Sciences-Rajampet, Dept. of Mechanical Engineering and CUBIT TECH SERVICES, Chennai. As a part of MOU activity we conduct Internship program for TI Year. B.Tech students. Remuneration of Rs.34,500/ (Tlnrty foul thousand five hundred rupees) was received for Internship program.

Sign with seal