



MEMORANDUM OF ACTION

between

MAEJO UNIVERSITY INTERNATIONAL COLLEGE

and

DAHE TECHNOLOGY

This Memorandum of Action ("MOA") is made and entered into on this 8 February 2025, by and between **Maejo University International College**, located at Moo 4, Nong Han, San Sai, Chiang Mai 50290, Thailand, hereinafter referred to as "MJU-IC," and **Dahe Technology**, located at 19th Floor, Building 2, No.12 Mozhou East Road, Jiangning District, Nanjing China, hereinafter referred to as "DT."

MJU-IC and DT, hereinafter collectively referred to as "the Parties," recognize the importance of collaboration in education, research, and technological innovation. The Parties agree to establish this MoU to outline a framework for future cooperation.

ARTICLE 1: OBJECTIVE

The objective of this MOA is to facilitate academic, research, and industrial cooperation between MJU-IC and DT. The collaboration aims to promote knowledge exchange, innovation, and professional development in areas of mutual interest.

ARTICLE 2: AREAS OF COOPERATION

The cooperation between the Parties may include, but is not limited to, the following areas:

- 1. **Research Collaboration** Conducting joint research projects in relevant fields.
- 2. **Internships and Training Programs** Providing students with hands-on experience through internships at DT.
- 3. **Academic Exchange** Facilitating faculty and student exchange programs.
- 4. **Joint Workshops and Conferences** Organizing events on technology and innovation.
- 5. **Technology Transfer and Innovation** Collaborating on projects that promote sustainable technological advancements.

ARTICLE 3: RESPONSIBILITIES OF THE PARTIES

Each Party shall undertake the following responsibilities:

1. **MJU-IC:**

- o Facilitate research and academic collaboration through its faculty and students.
- o Provide access to university resources as per agreed terms.
- Support DT in conducting training programs and workshops.

2. **DT**:

- o Offer internship and employment opportunities to MJU-IC students.
- Share technological expertise and provide industry insights for academic research.
- o Collaborate in developing innovative projects and initiatives.

ARTICLE 4: IMPLEMENTATION AND FUNDING

Each Party shall bear its own costs and expenses unless otherwise agreed upon in separate agreements. Specific projects and initiatives under this MOA shall be implemented through separate detailed agreements outlining financial commitments, intellectual property rights, and operational plans.

ARTICLE 5: CONFIDENTIALITY

Both Parties agree to maintain the confidentiality of proprietary information shared during the collaboration and shall not disclose such information to third parties without prior written consent.

ARTICLE 6: DURATION AND TERMINATION

- 1. This MOA shall remain in effect for a period of **3 years** from the date of signing unless terminated earlier by mutual agreement.
- 2. Either Party may terminate this MoU by providing **90 days'** written notice to the other Party.
- 3. Termination shall not affect ongoing projects unless otherwise agreed.

ARTICLE 7: CONTACT PERSON DETAILS

Dr. Prakash Murgeppa Bhuyar	Mr. Stanley Yu	
Assistant Dean	Head of Dahe Technology	
International College,	19th Floor,Building 2,	
Maejo University, Nong Han, San Sai,	NO.12 Mozhou East Road, Jiangning	
Chiang Mai 50290, Thailand	District, Nanjing China	
Email: prakash@mju.ac.th	Email: <u>1423056553@qq.com</u>	

ARTICLE 8: AMENDMENTS

Any amendments to this MOA shall be made in writing and signed by authorized representatives of both Parties.

ARTICLE 9: GOVERNING LAW

This MOA shall be governed by the laws of the People's Republic of China & the Kingdom of Thailand and shall be subject to dispute resolution through mutual negotiation or legal proceedings, if necessary.

SIGNED BY:

For Maejo University International College:

Name: Assoc. Prof. Dr. Rapeephun Dangtungee

Title: Dean of International College

Signature:	
Date: 7 February 2025	
For Dahe Technology:	
Name: Mr. Stanley Yu	
Title: Head	
Signature:	
Date: 7 February 2025	