

MEMORANDUM OF AGREEMENT

BETWEEN



**DEPARTMENT OF COMPUTER ENGINEERING AND ELECTRONICS,
SCHOOL OF ENGINEERING AND TECHNOLOGY, WALAILAK UNIVERSITY,
THAILAND**

AND



**COLLEGE OF INTELLIGENT SYSTEMS SCIENCE AND ENGINEERING,
HARBIN ENGINEERING UNIVERSITY, CHINA**

IN

ACADEMIC COLLABORATION



MEMORANDUM OF AGREEMENT

Between

**Department of Computer Engineering and Electronics,
School of Engineering and Technology, Walailak University, Thailand**

And

**College of Intelligent Systems Science and Engineering,
Harbin Engineering University, China**

In

Academic collaboration

Department of Computer Engineering and Electronics, School of Engineering and Technology, Walailak University (WU), established under the laws of Thailand and having an address at 222 Thai Buri, Tha Sala, Nakhon Si Thammarat, Thailand, 80160 of the one part;

and

College of Intelligent Systems Science and Engineering, Harbin Engineering University (HEU), established under the laws of China and having an address at No.145, Nantong Street, Nangang District, Harbin, P.R.China, of the other part;

having entered into a Memorandum of Agreement on the date of MOA under which the parties have agreed to develop a range of academic collaboration as follows:

1. Developing a 3+1 undergraduate program in Computer Engineering and Artificial Intelligence.

The 3+1 program will offer students to complete their courses at WU for 3 years and pursue their final year at HEU. During 3 years of study, students are required to complete all compulsory and free elective courses. Their final year of 11 months will be then conducted by HEU where students are required to take a

final-year project and extend the project to cooperative education training at the organizations provided by HEU. The organizations could be government sectors, university laboratories, or industrial companies. All students will remain enrolled as students of WU and will be accepted for enrolment at HEU for the final year of the program. Students must complete a project proposal, and the proposal is accepted by any of the partners' lecturers/professors. Any project requires co-hosting by WU's lecturer. After successfully completing the 3+1 program, students will be awarded their bachelor's degree in Engineering from WU and a certificate from HEU given by the College of International Corporate Education.

The study at HEU will start in June and continue until another year ends in April. Any variation to these periods of enrolment may only be allowed upon mutual agreement in writing by the parties.

2. Developing a 2+2 undergraduate program in Computer Engineering and Artificial Intelligence.

The 2+2 program offers students to complete the basic courses in their first two years at WU and then transfer to study at HEU for another two years with some core courses, electives, final-year project, and cooperative education training. After successful completion of the 2+2 program, students will be awarded a double bachelor's degree in Engineering from WU and HEU.

3. Developing staff and students mobility program.

The program aims to develop the opportunities for staff and students from both parties to visit, share best practices, learn academic knowledge, gain experiences, conduct teaching exchange (for staff), and learn cultures. It also develops our students and staff to gain their competency and potential at the international level.

4. Developing research collaboration.

Research collaboration shall be established through joint research projects and funding, publication of scientific papers, co-supervising student projects, conferences, and workshops.

Effective date and termination of agreement

This Memorandum of Agreement shall be effective on and after the date of its signing by the authorized representatives of both parties and remain in force for a period of five (5) years. Thereafter this agreement shall be renewed for a further period to be mutually agreed upon in writing by the parties. Either party may terminate this agreement at any time by serving a written notice to the other party at least six (6) months before the date of such termination. At

the end of each five-year period, this agreement may be renewed by mutual agreement for an additional five years by signing an addendum on agreement extension (or equivalent).

Every notice, request or any other communication required or permitted to be given pursuant to this agreement shall be in writing, in English and delivered personally or sent by registered or certified air mail or by courier or email (which shall be acknowledged by the other party) to the parties at the addresses as stated below:

(a) If to WU:

School of Engineering and Technology

Walailak University

222 Thai Buri, Tha Sala

Nakhon Si Thammarat, Thailand, 80160

Attention:

Asst.Prof.Dr.Kamon Thinsurat,

Assistant Dean for International Affairs, School of Engineering and Technology

E-mail: kamon.th@wu.ac.th

Tel no.: +6675-672349

(b) If to HEU:

College of Intelligent Systems Science and Engineering

Harbin Engineering University

No.145, Nantong Street, Nangang District, Harbin, P.R.China.

Attention:

Dr.Li Bo

Associate Professor from College of Intelligent Systems Science and Engineering

International Office

E-mail: libo520209@126.com

Tel no.: +86 13069815202

In witness thereof, both parties have caused this agreement to be executed by their authorized representatives.

For and on behalf of
School of Engineering and Technology,

Walailak University

Monthian

Asst.Prof.Dr. Monthian Setkit

Dean, School of Engineering and Technology

Date: *Oct 2, 2024*

For and on behalf of
College of Intelligent Systems Science and
Engineering,

Harbin Engineering University

Cai Chengtao

Prof. Cai Chengtao

Dean, College of Intelligent Systems Science
and Engineering

Date: *10/1, 2024*