



## **Memorandum of Understanding**

between

**Chiang Mai University, Faculty of Science,  
Chiang Mai, Thailand**

and

**Technische Hochschule Nürnberg  
Georg Simon Ohm, Faculty of Materials Engineering, Germany**

The Faculty of Science, Chiang Mai University (FOS/CMU), Thailand, and Faculty of Materials Engineering, Technische Hochschule Nürnberg Georg Simon Ohm (FME/THN), Germany agree to conclude this Agreement for Cooperation.

Faculty of Science, Chiang Mai University (FOS/CMU), represented by Distinguished Professor Dr. Torranin Chairuangsi, Dean of the Faculty of Science, Chiang Mai University, located at 239 Huay Kaew Road, T. Suthep, A. Muang, Chiang Mai 50200, Thailand,

and

Faculty of Material Engineering, Technische Hochschule Nürnberg Georg Simon Ohm (FME/THN), represented by Professor Dr. Uwe Mummert, Vice President for International Affairs and Diversity, Technische Hochschule Nürnberg Georg Simon Ohm, Keßlerplatz 12, 90489 Nürnberg, Germany.

### **1. Aims and Purpose of Cooperation**

1.1 The objectives of this Agreement shall include the following activities:

- a) Joint research projects and education
- b) Exchange of staff members (both academic and technical) for training and joint research purposes
- c) Exchange of undergraduate and graduate students (Master and Ph.D.) for training and joint research purposes
- d) Exchange of information and materials
- e) Organization of workshops, seminars and other academic meetings

1.2 Wherever possible, the above activities will include the involvement of local industries. In this way, it is hoped that the output from this agreement will be of social and economic benefits as well as academic values.

1.3 In implementing this agreement, both institutions agree to make available the use of their various facilities in support the joint activities. Terms, expenses, intellectual property rights, and all other matters arising from this agreement shall be discussed and agreed upon in writing and in detail by the parties concerned on a case-by-case basis.

## **2. Quality Assurance Management**

2.1 The quality of the courses offered by Chiang Mai University is ensured by its own quality assurance management.

2.2 All degree programs of THN are accredited by the German Accreditation agency ACQUIN.

2.3 Based on this cooperation agreement, both parties agree to cooperate in terms of assuring quality standards. This especially includes providing information, such as during the process of reaccreditation of the degree program.

## **3. Administration**

For liaison purposes, each institution will nominate academic contact persons. Together, the contact persons will facilitate the flow of information and coordinate the arrangements for each activity. The International Offices at both institutions will serve as contact points and are to be informed about all activities taking place. Any change in the contact persons may be notified in writing to the other institution without effect on this agreement.

## **4. Duration**

4.1 This agreement will be effective for a period of 5 years from the latest date of signing below. Thereafter, it will be subject to revision, renewal or cancellation by mutual consent.

4.2 Should this document be executed in two or more languages, the English version of this Co-operation Agreement represents the understanding of both Parties. Any other version is provided as a translation. In the event of conflict between the two versions, the English version will prevail. In the unlikely event of a legal dispute, it shall be resolved amicably or through ordinary jurisdiction in the country of the defendant.

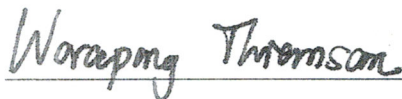
Signed on behalf of each institution by:



Distinguished Prof. Dr. Torranin Chairuang Sri

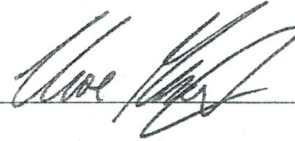
Dean  
Faculty of Science  
Chiang Mai University  
Chiang Mai, Thailand

Date: - 6 JAN 2024



Asst. Prof. Dr. Worapong Thiemsorn  
Academic Contact Person  
Faculty of Science  
Chiang Mai University  
Chiang Mai, Thailand

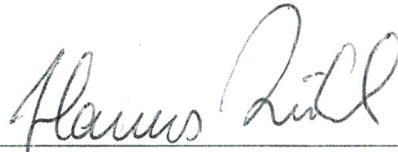
Date: January 4, 2024



Prof. Dr. Uwe Mummert

Vice President for International Affairs  
and Diversity  
Technische Hochschule Nürnberg  
Georg Simon Ohm, Nürnberg, Germany

Date:



~~Prof. Dr. Simon Reichenstein~~

Prof. Dr. Hannes Kühl

Dean

Faculty of Materials Engineering Technische  
Hochschule Nürnberg  
Georg Simon Ohm, Nürnberg, Germany

Date: 29 Jan. 2024



Prof. Dr. Sven Wiltzsch  
Academic Contact Person  
Faculty of Materials Engineering  
Technische Hochschule Nürnberg  
Georg Simon Ohm, Nürnberg, Germany

Date: 29. Jan. 2024