

AGREEMENT ON ACADEMIC COOPERATION
BETWEEN
INSTITUTE OF SCIENCE AND INSTITUTE OF ENGINEERING,
SURANAREE UNIVERSITY OF TECHNOLOGY, THAILAND
AND
FACULTY OF ENGINEERING SCIENCES, INTERDISCIPLINARY GRADUATE SCHOOL OF
ENGINEERING SCIENCES, FACULTY OF ENGINEERING, GRADUATE SCHOOL OF
ENGINEERING, SCHOOL OF ENGINEERING, FACULTY OF SCIENCES, GRADUATE
SCHOOL OF SCIENCES, SCHOOL OF SCIENCES, INSTITUTE FOR MATERIALS
CHEMISTRY AND ENGINEERING, AND RESEARCH INSTITUTE FOR APPLIED
MECHANICS,
KYUSHU UNIVERSITY, JAPAN

Suranaree University of Technology, having an address at 111 University Avenue, Muang District, Nakhon Ratchasima 30000, Thailand (hereinafter referred to as “SUT”) and **Kyushu University**, a national university duly organized and existing under the laws of Japan, having an address at 6-10-1 Hakozaki, Higashi-ku, Fukuoka, 812-8581, JAPAN (hereinafter referred to as “KU”) (SUT and KU may be referred to individually as the “Party” and jointly as the “Parties”) hereby conclude this Amendment and Extension of Agreement on Academic Cooperation (hereinafter referred to as “this Agreement”) to promote academic cooperation.

RECITALS

The Parties have been increasing academic cooperation, in respect of the agreement on academic cooperation, which was made and entered into February 19, 2010 .

The Parties are willing to further academic cooperation between them.

1. The purpose of this Agreement is to develop scientific, academic and educational cooperation on the basis of equality and reciprocity and to promote relations and mutual understanding between Institute of Science and Institute of Engineering, SUT and Faculty of Engineering Sciences, Interdisciplinary Graduate School of Engineering Sciences, Faculty of Engineering, Graduate School of Engineering, School of Engineering, Faculty of Sciences, Graduate School of Sciences, School of Sciences, Institute for Materials Chemistry and Engineering and Research Institute for Applied Mechanics, KU (hereinafter referred to as the “Academic Cooperation”).
2. The Parties undertake to promote and develop the Academic Cooperation as follows:
 - (1) Exchange of academic staff, administrative staff and students;
 - (2) Plan for joint research;
 - (3) Exchange of academic information and publications; and

- (4) Other academic exchanges to which both Parties agree.
3. The Parties shall execute any written agreement for each detailed activity for promoting and developing the Academic Cooperation.
4. This Agreement is not intended to be legally binding. Nothing, therefore, shall diminish the full autonomy of either Party, nor shall any constraints be imposed by either Party upon the other Party in carrying out this Agreement.
5. This Agreement come into effect on February 19, 2015 and shall be valid for a period of five (5) years. This Agreement may be renewed, revised or modified after discussion by representatives of both Parties. This Agreement shall be terminated by a six (6) months prior written notice of the Party.

IN WITNESS WHEREOF, the undersigned, the authorized representatives of the Parties have signed this Agreement written in the English language in duplicate, equally authentic.

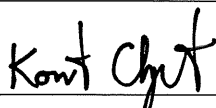
For and on behalf of
SUT

Date: 18 APR 2016



Professor Santi Maensiri
Dean,
Institute of Science,
Suranaree University of Technology


Date: 18 APR 2016



Assoc. Prof. Capt. Dr. Kontorn
Chamniprasart
Dean,
Institute of Engineering,
Suranaree University of Technology

For and on behalf of
KU

Date: Oct 19, 2015



Professor Akira Harata
Dean,
Faculty of Engineering Sciences,
Interdisciplinary Graduate School of
Engineering Sciences,
Kyushu University

Date: Oct. 22, 2015



Professor Hiroshi Takamatsu
Dean,
Faculty of Engineering,
Graduate School of Engineering,
School of Engineering,
Kyushu University

Date: 27. Oct. 2015

Masao Nakada

Professor Masao Nakada

Dean,

Faculty of Sciences,

Graduate School of Sciences,

School of Sciences,

Kyushu University

Date: Oct. 9, 2015

Atsushi Takahara

Professor Atsushi Takahara

Director,

Institute for Materials Chemistry and
Engineering,

Kyushu University

Date: Oct. 19, 2015

Yuji Ohya

Professor Yuji Ohya

Director,

Research Institute for Applied Mechanics,

Kyushu University