



MEMORANDUM OF UNDERSTANDING
Between

Surawiwat School,
Suranaree University of Technology (Thailand)

And

Indonesian Young Scientist Association (Indonesia)



Memorandum of Understanding

Between

Surawiwat School, Suranaree University of Technology, Thailand

And

Indonesian Young Scientist Association, Indonesia

The Memorandum of Understanding (hereinafter called “MoU”) is made on the day 8 of NOV 2021 as effective date between Surawiwat School, Suranaree University of Technology (hereinafter referred to as “SWS”) located at 111 University Avenue, Suranaree Sub-District, Muang District, Nakhon Ratchasima, THAILAND, represented by Dr. Rachain Kosanlavit, Director of Surawiwat School, Surawiwat School of Suranaree University of Technology and Indonesian Young Scientist Association (hereinafter referred to as “IYSA”) located at Ruko Sawangan Permai Blok R2 No. 17, Bedahan, Kec. Sawangan, Kota Depok, Jawa Barat 16519, INDONESIA represented by Mr. Deni Irawan M. PD, President of Indonesian Young Scientist Association.

In accordance with the laws and regulations applicable in both countries, and following the commitment of both partners to increase, facilitate and develop trade in their areas of common interest in order to contribute to the development of the invention, the innovation and investments between the countries of both parties.

SWS and IYSA hereby sign this Memorandum of Understanding (hereinafter called “MoU”) as an expression of good faith intent, which throughout its text shall not be legally binding and enforceable, and shall not be construed to create any legal obligation on the part of either Party to provide a private right or cause of action for or by any person or entity.

The Parties agree as follows:

I: Purpose of the MoU

Desiring to establish strong partnerships, both parties undertake by the MoU to establish and develop fruitful cooperation in the direction of their mutual aspirations and common interests. This MoU aims to define a framework of cooperation between the two parties and the means to implement to achieve the objectives set by the two institutions.

II: Scope of Collaboration

The areas of collaboration can be proposed by either institution and can include, but not limited to:

- Organize periodically, training activities, seminars, workshops and conferences for the benefit of students on themes related to invention and innovation.
- Exchange of information, expertise, experience in the field of incubation of industrial inventions of the two countries.
- IYSA would be accepting SWS as one of our representatives from Thailand to participate in our events:
 - a. International Science and Invention Fair (ISIF)
 - b. World Invention Competition and Exhibition (WICE)
 - c. ASEAN Innovative Science, Environmental and Entrepreneur Fair (AISEEF)
 - d. Youth International Science Fair (YISF)
 - e. Indonesia International Applied Science Project Olympiad (I2ASPO)
 - f. International Invention Competition for Young Moslems Scientist (IICYMS)
 - g. World Science, Environment and Engineering Competition (WSEEC)
 - h. International Youth Invention and Innovation Award (IYIIA)
- SWS should accept IYSA as one of representatives from Indonesia to participate in SWS Events
- Keeping communicative meetings between the two partners
- Use the logo of the other party as strategic partner
- Promote the other party events in the official website

III: Form of Partnership

Any project or proposal of incoming work in the framework of this MoU will be an amendment to this statement and will specify the terms of the project or work, notably aspects related to the volume and allocation of human and financial resources.

The parties may by mutual agreement, to involve third parties, public or private, to Specific MoUs.

IV: Coordination

A. The authorised coordinators are set out below:

a) Suranaree university of technology
Assoc.Prof.Dr. Malee Tangsathitkulchai
Lecturer in Science Classroom Project
SCiUS-Suranaree University of
Technology
Telephone no: + 66 44 224837
Email: malee@sut.ac.th

b) Indonesian Young Scientist Association
Mr. Deni Irawan M. PD,
President of Indonesian Young Scientist
Association

Telephone no.: +62 85770628378
Email: youngscientist.iysa@gmail.com

B. Role of the MOU coordinator

The coordinator shall provide and update information on all activities conducted through the MOU.

V: Financial Agreement

Both institutions agree that all specific arrangements and plans for activities are to be negotiated. If required, financial matters will be jointly discussed and agreed upon by both institutions.

VI: Duration and Termination

This MoU shall be signed by authorised representatives of both institutions and will become effective for a period of 5 years from the effective date. This MOU may be terminated by either institution giving written notice to the other at least 60 days prior to the proposed termination date.

Amendments to this MoU may be requested, in writing, by either institution. Any amendments shall be approved by authorised signatories.

VII: Publication

Both Parties agree that prior written approval is required before using the other Party's name, logo, or other Intellectual Property rights in any advertising or associated publicity.

VIII: Intellectual Property and Other Rights.

SWS and IYSA agree to respect each other's rights to intellectual property. Further, the IP rights that arise as a result of any collaborative research or activity under this MOU will be worked out on case-by-case basis, and will be consistent with the officially laid down TPR policies of two institutions.

IX: Confidentiality

Neither party shall disclose or use any private, confidential, proprietary, or secret information provided from one to the other except as required in and by the terms of this MOU.

X: Liability to Third Party

(a) Neither party shall perform the Project or any activities under this MOU that cause or may cause loss or damages to the third party or infringement of third party's Intellectual Property rights and any other rights. Failure to perform, such party shall be liable, at its own cost, for the damage incurred.

(b) In the event that either party receives any written notice or claims that the performance under this MOU infringes the Intellectual Property Rights or any other rights of the third party, then that Party shall notify the other party promptly in writing. The infringing party shall be responsible for any damages, fees, attorney's fees and any other expenses at its own cost.

XI: Governing Law

This MOU shall be governed by and construed in accordance with the laws of Thailand.

XII: Notices

(a) All notices to be given under this MOU shall be in writing and shall be deemed to be delivered and received by any mean as follows:

SURANAREE UNIVERSITY OF TECHNOLOGY

Address : 111 University Avenue, Suranaree Sub-District, Muang District,
Nakhon Ratchasima, THAILAND

Name : Dr. Rachain Kosanlavit, Director of Surawiwat School

Telephone no. : +66 44 225 248

Email : sws@g.sut.ac.th

Indonesian Young Scientist Association

Address : Ruko Sawangan Permai Blok R2 No. 17, Bedahan, Kec. Sawangan, Kota
Depok, Jawa Barat 16519, INDONESIA

Name : Mr. Deni Irawan M. PD, President of Indonesian Young Scientist Association

Telephone no. : +62 85770628378

Email : youngscientist.iysa@gmail.com

(b) Any change of information above shall be promptly informed to the other party.

XIII: Attachments

This MOU includes the following documents:

Exhibit A – The Power of Attorney with enclosed documents

This MoU is prepared in English. Two original copies of this MoU are produced and authentic. In witness whereof, SWS and IYSA have caused this MoU to be effective by their duly authorised representatives.

**For Surawiwat School,
Suranaree University of Technology**

Signature



(Dr. Rachain Kosanlavit)
Director of Surawiwat School,
Suranaree University of Technology

Date: - 9 SEP 2021

Witness



(Dr. Sakesit Chumnarnsilpa)
Surawiwat School,
Suranaree University of Technology

Date: - 9 SEP 2021

For Indonesian Young Scientist Association

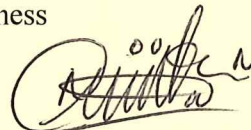
Signature



(Mr. Deni Irawan)
President of Indonesian Young Scientist
Association

Date: 8 November 2021

Witness



(Ms. Aufa Nur Afidah)
Indonesian Young Scientist Association

Date: 8 November 2021

สรุปลสารสำคัญ
บันทึกความเข้าใจ ระหว่าง โรงเรียนสุรวิวัฒน์ มหาวิทยาลัยเทคโนโลยีสุรนารี
และ Indonesian Young Scientist Association สาธารณรัฐอินโดนีเซีย

1. **สรุปลสารสำคัญ:** บันทึกความเข้าใจ ระหว่าง โรงเรียนสุรวิวัฒน์ มหาวิทยาลัยเทคโนโลยีสุรนารี และ Indonesian Young Scientist Association สาธารณรัฐอินโดนีเซีย (Memorandum of Understanding between Surawiwat School, Suranaree University of Technology, Thailand and Indonesian Young Scientist Association, Indonesia) สรุปลสารสำคัญ ดังนี้

- 1.1 **หน่วยงานเจ้าของเรื่อง:** โรงเรียนสุรวิวัฒน์ สถานศึกษาค้นคว้าการเรียนรู้วิทยาศาสตร์ เทคโนโลยี และภาษา
- 1.2 **วัตถุประสงค์:** เพื่อพัฒนาความสัมพันธ์ ส่งเสริมและสนับสนุนความร่วมมือทางวิชาการ และดำเนินกิจกรรมต่างๆ ร่วมกันกับหน่วยงาน

1.3 **ขอบเขตความร่วมมือ:**

การจัดกิจกรรมทางด้านวิชาการ การจัดการฝึกอบรม สัมมนา การประชุมเชิงปฏิบัติการในด้านสิ่งประดิษฐ์ และนวัตกรรม การแลกเปลี่ยนข้อมูล ความเชี่ยวชาญ ประสบการณ์ ในด้านการบ่มเพาะสิ่งประดิษฐ์ทางอุตสาหกรรมของทั้งสองประเทศ มีการสนับสนุนกิจกรรมอื่นๆ ในเว็บไซต์อย่างเป็นทางการ และรสบ. จะได้รับการยอมรับให้เป็นตัวแทนประเทศไทยในการเข้าร่วมกิจกรรมต่างๆ เช่น

- a. International Science and Invention Fair (ISIF)
- b. World Invention Competition and Exhibition (WICE)
- c. ASEAN Innovative Science, Environmental and Entrepreneur Fair (AISEEF)
- d. Youth International Science Fair (YISF)
- e. Indonesia International Applied Science Project Olympiad (I2ASPO)
- f. International Invention Competition for Young Moslems Scientist (IICYMS)
- g. World Science, Environment and Engineering Competition (WSEEC)
- h. International Youth Invention and Innovation Award (IYIIA)

1.4 **ระยะเวลา:** 5 ปี

1.5 **การเงิน:** ทั้งสองฝ่ายจะหาหรือและตกลงร่วมกันในการจัดกิจกรรมแต่ละกิจกรรม

1.6 **หน่วยงานที่รับผิดชอบ:** มทส. โรงเรียนสุรวิวัฒน์ (รศ. ดร. มาลี ตั้งสถิตย์กุลชัย)

Indonesian Young Scientist Association (Mr. Deni Irawan)

2. **ข้อมูลเกี่ยวกับสถาบัน:**

Indonesian Young Scientist Association ก่อตั้งขึ้นเมื่อวันที่ 18 พฤศจิกายน พ.ศ. 2561 เป็นสถาบันที่ดำเนินการเพื่อการพัฒนาศักยภาพความสามารถและความคิดสร้างสรรค์ของนักเรียนผ่านการแข่งขันประกวดผลงานด้านวิทยาศาสตร์ มีการจัดแข่งขันทั้งในประเทศอินโดนีเซียและต่างประเทศ รวมทั้งในรูปแบบออนไลน์ นอกจากนี้ยังเป็นพันธมิตรกับสถาบันอื่นๆ มากมายจากหลายประเทศ เช่น มาเลเซีย ไทย สิงคโปร์ จีน อินเดีย ใต้หวัน ตุรกี ตุนิเซีย อียิปต์ อาบูดาบี