

MEMORANDUM OF UNDERSTANDING

BETWEEN

SATHYABAMA

INSTITUTE OF SCIENCE & TECHNOLOGY

Jeppiaar Nagar, Rajiv Gandhi Road, Sholinganallur, Chennai,
Tamil Nadu 600119, India

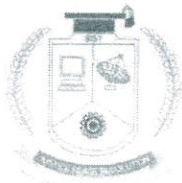
And

WOLLO UNIVERSITY- KOMBOLCHA INSTITUTE OF TECHNOLOGY, ETHIOPIA-208.

Sathyabama Institute of Science & Technology (SU), A Deemed to be University Established under Section 3 of UGC Act, 1956, located at Jeppiaar Nagar, Rajiv Gandhi Road, Sholinganallur, Chennai, Tamil Nadu, India, represented by **Dr. T. Sasipraba, Vice Chancellor** and **Wollo University - Kombolcha Institute of Technology, Ethiopia-208**, represented by **Dr. Atsde Tefera, President - Wollo University**, recognizing the benefits to their respective institutions from the establishment of international link, conclude this Memorandum of Understanding (MOU).

1. The purpose of this MOU is to develop academic and educational co-operation and to promote mutual understanding between the two parties.
2. The two Parties agree to develop the following collaborative activities in the areas of mutual interest.
 - i. Student & Staff Exchange
 - ii. Joint Research
 - iii. Technology Development
 - iv. Joint seminar & conference
 - v. Exchange of facilities and resources
 - vi. Joint Publication/Patents/Copy rights
3. The development and implementation of specific activities based on this MOU will be separately negotiated and agreed between faculties, departments, schools or institutes, which carry out the specific projects.





4. It is understood that the parties will support each other at their own costs for the collaborative activities stated in Clause 2.
5. Should the collaborative research activities under the MOU result in any potential for intellectual property; both the parties shall seek an equitable and fair understanding as to ownership and other property interests that may arise.
6. This MOU may be amended or modified by a written agreement signed by the representatives of both parties.
7. This MOU is valid for a period of 5 years from the date of signing by both parties. This MOU shall be renewed after being reviewed and renegotiated by both parties.
8. This MOU may, at any time during its period of validity, be terminated by one of the party upon prior notice to the other in writing not later than six months before the termination date.
9. All information exchanged between Parties in connection with this MOU or during discussions preceding this MOU and relating to this MOU or to any matter contemplated by this MOU, and any discussions held between the Parties are CONFIDENTIAL to them and may not be disclosed to any third party during the period of this MOU.

For Wollo University-KIoT, Ethiopia

**For Sathyabama
Institute of Science & Technology**

Name: **Dr. Atsde Tefera**

Name: **Dr. T. Sasipraba**

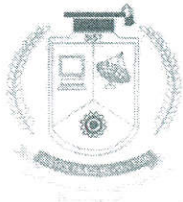
Designation: **President**

Designation: **Vice Chancellor**

Date:

Date: **13/11/2020**





IN WITNESS WHEREOF the parties here to have executed this MOU on the day and year first above written

[Signature]
Dr. Melaku Tamene / Scientific Director

Dr MELAKU TAMENE
Scientific Director of KIoT,
Rank of Vice President,
Wollo University, Ethiopia

[Signature]
13/11/2020

Dr S PRAKASH
Dean, School of Mechanical
Sathyabama Institute of Science
and Technology, India

[Signature]
Dr. Habtamu Mohammed / Deputy Scientific Director

Dr HABTAMU MOHAMMED
Deputy Scientific Director of KIoT,
Wollo University,
Ethiopia

[Signature]
13/11/2020

Dr G ARUNKUMAR
Professor and Head
Department of Mechanical Engineering
Sathyabama Institute of Science
and Technology, India

[Signature]
Mr. Lami Emanuel / TVET-Industry Linkage Director

Mr. LAMI EMANUEL
Assistant Professor
TVET-Industry Linkage Director
Wollo University- KIoT
Ethiopia

[Signature]
13/11/2020

Dr A CHITRA DEVI
Associate Professor
Centre for Academic Partnership
Sathyabama Institute of Science
and Technology, India

[Signature]

Dr. PRABHAKAR SEKAR
MOU – Facilitator
Wollo University – KIoT,
Ethiopia

[Signature]
13/11/2020

Mr. J R DEEPAK
Assistant Professor
Department of Mechatronics
Sathyabama Institute of Science
and Technology, India

Dr. S. PRABHAKAR, Ph.D., M.E., B.E.,
ASSOCIATE PROFESSOR,
MECHANICAL DEPARTMENT (AUTOMOBILE STREAM)
KIOT, WOLLO UNIVERSITY, ETHIOPIA.

