



Memorandum of Understanding (MoU)
OF
Scientific and Educational Cooperation
Between
Department of Physics
National Dong Hwa University
Hualien, TAIWAN
AND
RUSA Centre for Advanced Sensor Technology,
Dr Babasaheb Ambedkar Marathwada University,
AURANGABAD (MS) INDIA



The Department of Physics, National Dong Hwa University (**DoP, NDHU**), Hualien, Taiwan and RUSA Centre for Advanced Sensor Technology, Dr. Babasaheb Ambedkar Marathwada University (**RUSA-CAST, BAMU**), Aurangabad (MS) are linked by **Material Science and Sensor** related research interests and seek to develop collaborations and exchanges in fields of shared interest and expertise. The activities undertaken pursuant to this Memorandum of Understanding (MOU) are based on a spirit of cooperation and reciprocity that is intended to be of mutual benefit to both parties.

1. Purpose

This Memorandum of Understanding (MOU) serves as a written understanding of agreed upon principles between DoP, NDHU and RUSA-CAST, BAMU concerning a set of general research objectives.

This is a non-binding agreement and is intended to clarify the nature and extent of the complementary activities that might be undertaken for the mutual benefit of the two parties. Each institution will be responsible for managing its own costs.

Commitments of specific institutional resources, personnel, space, facilities, or any other academic or intellectual activities may be contemplated hereunder but are beyond the scope of this MOU.

To the extent that the implementation of any agreed upon activity requires a commitment of resources, personnel, credit-bearing coursework, or intellectual property, a supplementary agreement must be negotiated and approved by the two parties before work on any of the projects can commence.

2. Objectives, Scope, and Major Activities

Both institutions agree to encourage the development of the following types of activities:

- Visits and informal exchanges of faculty, researchers and administrators in specific areas of research.
- Explore the possibilities for developing joint research programs and collaborations.
- Explore ways to cooperate in researcher education and training.
- Organize joint conferences, symposia, or other scientific meetings on subjects of mutual interest.
- Pursue avenues for graduate and professional student exchange during the academic year or summer terms.
- Pursue avenues for undergraduate student exchange during the academic year or summer terms.
- Other exchange and cooperation programs to which both parties agree.

3. Responsibilities of the Parties

The two parties recognize that the implementation of any agreed upon activity will depend upon the interests and expertise of the individuals involved and the availability of financial resources, space and other resources. Accordingly, the implementation of any exchange and cooperative program based on this MOU shall be separately negotiated and determined between the two institutions. It is further expected that both parties will be compliant with all applicable State and federal laws and regulations and University policies.

4. Duration and Option to Amend, Extend or Terminate

This MOU will become effective when signed by both parties. The agreement will remain in effect for **five years** from the signature date, below, and may be renewed or amended by mutual agreement of the parties. The parties agree to periodically review the activities undertaken and the progress made and to consult concerning amendments, renewal or termination of this MOU. Either party may terminate this MOU at any time by providing written notice of such termination to the other party.

5. General Terms

This MOU is not intended to, and does not create any right, benefit, or trust responsibility, substantive or procedural, enforceable at law or equity, by either party, its officers, employees, or agents against the other party, its officers, employees, or agents.

Nothing in this MOU obligates either party to commit or transfer any funds, assets, or other resources in support of projects or activities between the two parties.

Neither party will use the name of the other, either expressly or by implication, in any publicity, solicitation or advertisement without the express written approval of the other party to this MOU.

6. Signatures

This MOU shall enter into force on the date of the signing by qualified representatives of both institutions.

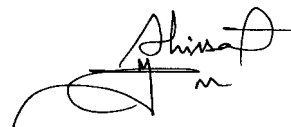
Professor Wen Ping Peng
Chairman,
Department of Physics
National Dong Hwa University
Hualien, Taiwan,



Date : 20 / 12/ 2022



Professor Mahendra Shirsat
Director,
RUSA Centre for Advanced
Sensor Technology
Dr. Babasaheb Ambedkar
Marathwada University,
Aurangabad – 431004(MS)
India



Date : 20 / 12/ 2022

