# Memorandum of Understanding (MOU) Between

Warsaw Management University, Poland

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Madan Mohan Malaviya University of Technology Gorakhpur (UP)-273010, India

This Memorandum of Understanding (MOU) is drawn up and agreed upon to establish the initial framework for cooperation between Warsaw Management University (WMU), ul. Kawęczyńska 36, 03-772 Warszawa, Poland and Madan Mohan Malaviya University of Technology Gorakhpur (UP)-273010, India.

Warsaw Management University, established in 1995, is one of the oldest private colleges in Poland. Warsaw Management University offers its prospective students exceptionally favorable conditions to study in a well-equipped architectural academic complex housing numerous lecture rooms, laboratories, computer rooms, and language laboratories. Currently it enrolls about 6.000 students and has more than 40.000 graduates. Warsaw Management University offers undergraduates studies leading to bachelor's degrees in: Administration, Management, Finance and Accounting, Pedagogy, National Security; Engineering degrees in: Computer. Engineering, Production Management and Engineering; and Master's degree programs in: Law, Administration, Management, Pedagogy and Psychology.

Warsaw Management University (herein after referred to as "WMU", which expressions shall, unless repugnant to the context, mean and include its successors and permitted assigns) has authorized Prof. Paweł Czarnecki, Rector to enter into this MOU as the FIRST PARTY;

#### AND

Madan Mohan Malaviya University of Technology University has been established via U.P Act. No. 22 of 2013 on Sep. 27, 2013 by the Government of Uttar Pradesh in the form of a non-affiliating, teaching and research University after reconstituting the Madan Mohan Malaviya Engineering College, Gorakhpur which was established in 1962. The vision of University is to facilitate and promote studies, research, technology incubation, product innovation and extension work in Science, Technology and Management Education, and also to achieve excellence in higher technical education. MMMUT offers its prospective students exceptionally favourable conditions to study in a well-equipped architectural academic complex housing numerous lecture rooms, laboratories, ITRC, Library, computer rooms and language laboratories. Currently MMMUT registers about 1000 students of UG, PG & Ph.D. and has more than 3000 graduates. MMMUT offers undergraduates studies leading to Engineering degrees in: Computer Science & Engineering, Civil Engineering, Electrical Engineering, Electronics & Communication Engineering, Mechanical Engineering, Chemical Engineering; and master's degree programs in: All the Engineering Degree of Undergraduate Course, Science, Management. MMMUT also offers Doctoral program (Ph.D.) in Science, Computer Science & Engineering, Civil Engineering, Engineering, Electronics & Communication Engineering, Mechanical Electrical Engineering

Madan Mohan Malaviya University of Technology University (herein after referred to as "MMMUT" which expressions shall, unless repugnant to the context, mean and include its successors and permitted assigns) has authorised Dean Planning, MMMUT to enter into this MOU as the SECOND PARTY.

"WMU" and "MMMUT" are hereinafter, wherever the context so admits, collectively referred to as the "Parties" and individually as a "Party".

AND WHEREAS the purpose of MoU is to establish an understanding of mutual cooperation between **WMU** and **MMMUT**, providing a common platform for deriving mutual advantages in their pursuit of higher learning in general and benefiting their respective students and faculties, by way of exposure to each other's programs, in particular.

#### Article I: Scope

The initially proposed activities within the scope of the current MoU are:

- a) Activities leading to development of joint projects related to:
- Student Exchanges,
- Faculty Exchanges,
- Faculty & Staff Development,
- Short Term / Long Term Certificate Courses,
- Student & Faculty Visits,
- Working on Collaborative Research Projects.
- b) Defining new areas of collaboration that have not been foreseen but can be beneficial to the Parties.

## **Article II: Duration, Termination and Amendment**

- a) The MoU will be effective from the date of signing by both parties for a period of up to five (5) years and may be subject to extension by mutual consent of the Parties, expressed in writing.
- b) Either party may terminate this MoU by giving six (6) months' notice in writing to the other Party.
- c) The provisions of the MoU may be amended at any time with the mutual consent of the Parties in writing.
- d) The amendment, termination and expiration of this MoU will not affect the terms of activities ongoing at the time of notification of amendment, termination and expiration, unless otherwise agreed upon between the Parties.
- e) No action undertaken shall diminish the full autonomy of either institution, nor will either party impose any constraints upon the other in carrying out the agreement.

### **Article III: Special Provisions**

a) Each Party will consult with, and take approval of, the other Party to use the latter's name, the names of the latter's officials / faculty members, and logo for the activities under this MoU, and dissemination of results, on a case by case basis.

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Detailed modalities of individual forms of collaboration, activities associated with them and financial aspects of each shall be mutually agreed upon on a

case by case basis, and specified, with all necessary details, in separate

Agreements.

This MoU will not be legally & financially binding to any of the Parties. The two Parties will consult with each other and attempt to resolve disputes or misunderstanding that arise in the administration of this MoU or any subsequent associated Agreement informally.

#### **Article IV: Contact Persons**

Name: Prof. dr hab. Paweł Czarnecki,

MBA, Dr h.c.

Designation: Rector

Contact Details: +225900826

Email ID: rektor@wsm.warszawa.pl

Warsaw Management University, Poland

Name: Dean Planning 9 05 14

Designation Designation: Dean Planeing

Contact Details:

Email ID: dp@mmrput@einput Madan Moḥan Malaviya WARVer

Technology Gorakhpur

Witness: D.S.