



Wrocław
University
of Science
and Technology

RESEARCH MEMORANDUM OF UNDERSTANDING



The following Research Groups of the faculty members shall identify and pursue research problems/projects having common interest in –

APPLICATIONS OF ARTIFICIAL INTELLIGENCE & DATA ANALYTICS IN POWER SYSTEMS

Between research groups of

Wrocław University of Science and Technology, having its office at Wyb. Wyspińskiego 27,
Wrocław, POLAND 50370

represented by:

1. Vice-rector for Cooperation, Prof. Dariusz Łydzba
2. Head of the Department of Electrical Engineering Fundamentals, Prof. Zbigniew M. Leonowicz,
Email : leonowicz@iecc.org

&

Techno India NJR Institute of Technology, Techno NJR Knowledge Campus, having its office
at Plot SPL-T, Bhamashah (RICCO) Industrial Area, Kaladwas, Udaipur 313003, Rajasthan,
INDIA

represented by:

1. Executive Dean (Research and International Linkage) and Institute Distinguished Senior Chair
Professor, prof. Prasun Chakrabarti, Email : prasun.chakrabarti@technonjr.org
2. Assistant Professor , Department of Electronics and Communication Engineering, Dr. Vivek
Jain
3. Assistant Professor, Department of Electrical Engineering, Mr. Rajkumar Soni

hereinafter referred to as Party or jointly as Parties

on

The 01st Day of September 2020

ARTICLE I: PURPOSE

The purpose of this MoU is to enable research cooperation between Wrocław University of Science and Technology, Poland and Techno India NJR Institute of Technology India for development of opportunities, supporting and enriching the research activities, education and organizing workshops and/or training programs in the field that will be beneficial for both Parties.

ARTICLE II: SCOPE

The activities under the scope of this MoU are:

- 2.1 Collaborative Research Projects and Publication / filed patents carried out by researchers from both the institutions
- 2.2 Exchange of Researchers, lecturers and students
- 2.3 Project proposal submission to funding agencies
- 2.4 Both Parties can jointly organize training programs, seminar, workshop, colloquia and symposia following the emerging and need based national and international crisis areas.

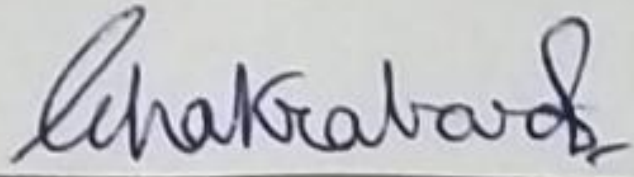
ARTICLE III: DURATION, TERMINATION, AND AMENDMENT

- 3.1 This MoU will be effective from the date of signing by both Parties up to a period of **two years** (2), and may be subject to extensions by mutual consent of the Parties in writing.
- 3.2 Either Party may terminate this MoU by giving three (3) months advance notice in writing to the other Party.
- 3.3 The provisions of this MoU may be amended at any time with the mutual consent of the Parties in writing.
- 3.4 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.

ARTICLE IV: SPECIAL PROVISIONS

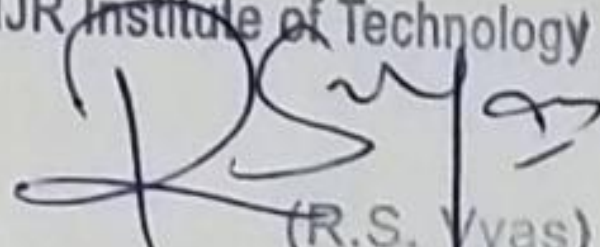
- 4.1 Each Party will consult with and take approval of the other Party to use the latter's name, the names of the latter's officials/faculty members, and the logo for the activities under this MoU, and dissemination of results, on a case-by-case basis.
- 4.2 Modalities of each type of collaboration, associated activities and financial aspects shall be mutually agreed upon on a case-by-case basis in separate Memorandum of Agreements (MoA).
- 4.3 The two Parties will consult with each other and attempt to resolve disputes or misunderstandings that arise in the administration of this MoU or any subsequent associated agreement informally.

ARTICLE V : SIGNATURES



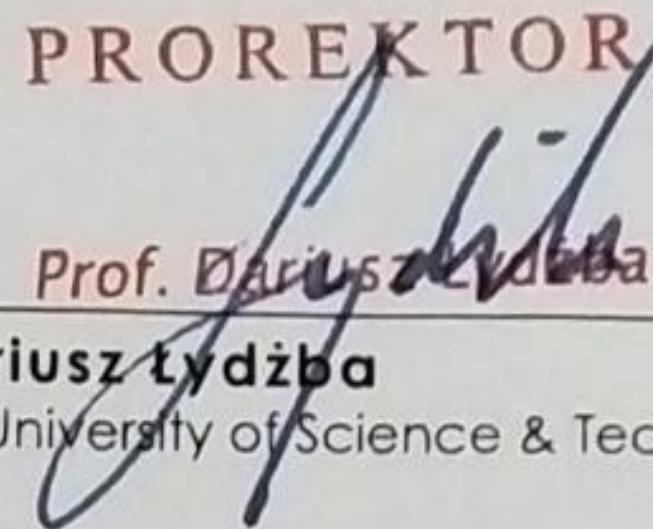
Prof. Prasun Chakrabarti
Techno India NJR Institute of Technology
INDIA

For Techno India NJR Institute of Technology



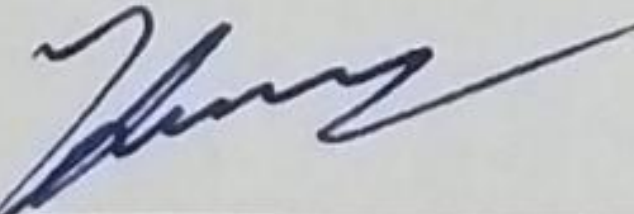
(R.S. Vyas)
Director

PROREKTOR



Prof. Dariusz Łydźba

Prof. Dariusz Łydźba
Wrocław University of Science & Technology
POLAND



Prof. Zbigniew Leonowicz
Wrocław University of Science & Technology
POLAND