MEMORANDUM OF UNDERSTANDING

BETWEEN

MUHAMMAD NAWAZ SHARIF UNIVERSITY OF ENGINEERING AND TECHNOLOGY, MULTAN, PAKISTAN

AND

KHWAJA FAREED UNIVERSITY OF ENGINEERING AND INFORMATION TECHNOLOGY, RAHIM YAR KHAN, PAKISTAN

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Muhammad Nawaz Sharif University of Engineering and Technology, Multan, Pakistan, a premier institution of engineering and technology,

AND

Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan, Pakistan, a premier institution of engineering and information technology,

PREAMBLE

Muhammad Nawaz Sharif University of Engineering & Technology (MNSUET), Multan was established in 2012 on the initiative of Chief Minister Punjab Mian Muhammad Shahbaz Sharif. The major objective is to provide quality professional education in the southern region of Punjab province. The Institute aspires for the leadership role in pursuit of excellence in engineering, sciences and technology. The Institute is to provide excellent teaching and research environment to produce graduates who distinguish themselves by their professional competence, research, entrepreneurship, humanistic outlook, ethical rectitude, pragmatic approach to problem solving, managerial skills and ability to respond to the challenge of socio-economic development to serve as the vanguard of techno-industrial transformation of the society.

Khwaja Fareed University of Engineering and Information Technology (KFUEIT), Rahim Yar Khan, Pakistan is situated on Abu Dhabi Road Rahim Yar Khan, a beautiful and state of the art campus of KFUEIT is spread over 275 acres and is equipped with all modern facilities. The fast-paced growth and such an increase in number of students is evident of the fact that this University is effectively serving to the needs of the region and contributing towards the development of local economy. KFUEIT embarked upon a tremendous growth track and started elevating the ladder every year. The vibrant leadership of the Vice Chancellor along with his very

young and energetic team left no stone unturned in achieving targets of decades in just few months not only in terms of physical infrastructure but in academic excellence as well.

COOPERATION FRAMEWORK

This agreement is to jointly carry out activities in order to achieve overall national objectives related to Capacity Building of the stakeholders in the field of engineering and associated sciences. This MoU is based on the wishes of both parties to share the strength of each institution with the other for good cause of promoting scientific knowledge to community.

Article-1: Purpose

The purpose of this Agreement is to establish a framework for cooperation between the Parties, within their respective competencies and subject to their respective rules and regulations.

Article-2: Scope

Both parties agree to join hands on the following terms in accordance with mutual interest of their organizations

1. Encourage collaboration and cooperation of projects involving scientists, engineers and personnel from the user communities associated with each party
2. Organizing invited lectures and combined outreach activities in the form of symposia, seminar, workshops, international meetings and conferences
3. Offer an employee exchange opportunity with the aim of sharing and furthering the scientific and technical know-how of both parties
4. Offer scholarships for graduate and undergraduate Students of both parties
5. Exchange of information, teaching materials, technological and scientific publications
6. Collaboration in the field of Engineering and Technology to proliferate the use of other advanced features to promote engineering and associated studies

7. Transfer of technology for wider distribution and implementation among more people and places
8. Offer of services of review for thesis/dissertation for graduate programs including, masters, PhD and post doctorate degree program
9. Exchange of books, scientific publications, study programs, course information, and any other data and information of common interest
10. Provide mutual access to lab and other facilities for the purpose of fundamental, academic research related to engineering and associated sciences

Article-3: Obligations

Professionals dispatched according to the agreement shall abide by the laws and regulations of the host country and respect the local customs during their stay in the partner country for cooperation.

Article-4: Amendment

This MOU may be amended or modified at any time through mutual written consent of the parties. The amendment or modification shall enter into force in the like manner mention in Article-6.

Article-5: Settlement of Disputes

All differences and disputes arising from or concerning with the application or interpretation of the MOU shall be amicably resolved between the parties through mutual understanding.

Article-6: General Provisions

(1) The Agreement of Cooperation shall enter into force on the date of signature. It shall be valid for a period of three years and shall be automatically renewed for similar period of three year unless terminated.

(2) Either Party may terminate this MOU by giving a notice in writing to other party of its intention to terminate this MOU six (6) months before the expiry of the original or renewed period.

(3) The cooperative activities undertaken during the validity of this MOU shall continue to be governed by its provisions till their completion, unless the parties agree otherwise.

Article-7: Approval

In agreement with the above terms of participation, the authorized representatives of Muhammad Nawaz Sharif University of Engineering and Technology, Multan, Pakistan and Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan, Pakistan hereby affix signatures.

For
Muhammad Nawaz Sharif University of Engineering and Technology, Multan

Prof. Engr. Dr. Aamir Ijaz
Vice Chancellor

Date: January 16, 2020

Prof. Dr. Aamir Ijaz
VICE CHANCELLOR
Muhammad Nawaz Sharif
University of Engineering & Technology Multan

For
Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan

Prof. Engr. Dr. Muhammad Suleman Tahir
Vice Chancellor

Date: January 16, 2020

VICE CHANCELLOR
Khwaja Fareed University of
Engineering & Information Technology
Rahim Yar Khan