MEMORANDUM OF UNDERSTANDING (MOU)

Chengdu Textile College

and

University of Muhammadiyah Semarang

and

Southeast Asian Ministers of Education Organization
Regional Open Learning Centre (SEAMEO SEAMOLEC)

KNOWN ALL MEN BY THESE PRESENTS:

Chengdu Textile College, It is a three-year full-time college directly under the leadership of Sichuan Provincial Education Department and the sole College on textile operation and education in western China with principal office at Chengdu, Sichuan, People's Republic of China, here in after referred to as Chengdu Textile Collegeand represented in this instrument by its Director of International Office,ZhangXiaoqian

and

University of Muhammadiyah Semarangis one of the private higher education institution duly given permission by Ministry of Research, Technology and Higher Education of the Republic of Indonesia, with principal office at JalanKedungMundu Raya No 18 Semarang, Indonesia, here in after referred to as University of Muhammadiyah Semarang and represented in this instrument by its Director of International Office,Muhammad Yusuf

and

*SEAMEO Regional Open Learning Centre*duly organized under the Southeast Asian Ministers of Education Organization (SEAMEO), with principal office at KompleksUniversitasTerbuka,Jl. Cabe Raya, PondokCabe 15418, Jakarta, Indonesia, hereinafter referred to as SEAMEO SEAMOLECand represented in this instrument by its Director, Dr. Abi Sujak M.Sc

WITNESSETH

WHEREAS, Chengdu Textile CollegeisIt is a three-year full-time college directly under the leadership of Sichuan Provincial Education Department and the sole College on textile operation and education in western China.

WHEREAS, SEAMEO SEAMOLEC is a Regional Centre for training and human resource development, research and development, information technology and consulting in the field of open and distance learning;

WHEREAS, University of Muhammadiyah Semarang is a higher learning institute duly registered as an education institution, was established based on the Ministerial Decree of the Minister of Education and Culture No. 139/D/O/1999. The university is a full-time institution of normal education, offering various undergraduate courses.
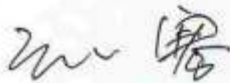
WHEREAS, Chengdu Textile College,University of Muhammadiyah Semarang and SEAMEO SEAMOLEC have complementary objectives and a mutual desire to collaborate in a number of areas to pursue common educational development.
In consideration of the above premises and covenants hereunder provided, both parties to this Memorandum of Understanding (MoU) agree as follows:

1. To collaborate in undertaking programs, projects, and other related activities whenever and wherever feasible opportunities present themselves.
2. To exchange scientific materials, publications, and information.
3. Cooperation in the field of research.
4. Online Collaborative Teaching and learning (Digital Class)
5. To execute separate agreements in writing for any particular undertaking jointly implemented, wherein sharing of responsibilities shall be specified and approved by both parties.
6. Development of Joint courses and education programs
7. To conduct Joint Research, International Seminar, Conference, Symposium and Workshop.

This Memorandum of Understanding takes effect upon signing by the authorized representatives of both institutions, and remains in force for a period of 3 (three) years, subject to amendment at any time by mutual consent. The said agreement shall be extended for an additional period of 3 (three) years at each expiration date, unless either party gives written notice to terminate the agreement at least six months prior to the expiration date.

IN WITNESS WHEREOF, the authorized representatives ofChengdu Textile College,University of Muhammadiyah Semarang and SEAMEO SEAMOLEC hereto affix their signatures onApril17, 2016 in Bekasi.

THE FIRST PARTY   THE SECOND PARTY

Zhang Xiaoqian   Muhammad Yusuf
Director of International Office   Director of International Office
Chengdu Textile College   University of Muhammadiyah Semarang

Witness

Dr. Abi Sujak M.Sc
DirectorSEAMEO SEAMOLEC