MEMORANDUM OF UNDERSTANDING

Between

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur- 413512 (Autonomous)

and

College of Computer Science & Information Technology, Latur (COCSIT)

COCSIT, Campus, Ambejogai Road, Latur 413512, India

This Memorandum of Understanding (MoU) is entered into

on Tuesday, 16th July, 2019.

By and Between

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

and

Computer Science and Information Technology (COCSIT), Latur

1. Preamble

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) was established with a Mission of "Pursuit of Excellence" in higher education. Within a short span of period, the college has received social and academic recognition which is now called as "Shahu Pattern" in Maharashtra. Taking into consideration the milestone laid down by the institution in the field of education, the Govt. of Maharashtra honoured this institution with an "Ideal Educational Institution" in the year 2000. The college is also the recipient of "Best College Award 2008-09 (Urban)" by parent University (Swami Ramanand Teerth Marathwada University, Nanded). The college has accredited by NAAC as 'B++' grade with a CGPA of 2.99 (Cycle III). The UGC has recognized this college as College with Potential for Excellence (CPE) Status for consecutively third time. The college is first and only non-professional Autonomous Institution in Marathwada region. The college is also recipient of DST-FIST support.

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) herein after referred to as First party constituting which expression shall unless repugnant to the context to the meaning there of shall mean and include its executants and assignees of the second party.

Computer Science and Information Technology (COCSIT), Latur is managed by Royal Education Society, Latur, with the mission - Rute Dnyananna Mukti (Liberation is possible with right knowledge). The institution has an unflinching faith in the spread of state-of-the-art education in the area of the Marathwada region. The College believes in bringing the youth of this region in the mainstream of the modern society. It, very sincerely, wants the young in the area to be equipped with modern education. Then only, the students of the soil will be able to take on their global counterparts. The prime concern of the institution is to mould the personality of its students from every angle. The institution also tries to inculcate deference for the ethical values sans which any material advancement is rendered void. Students armed with the knowledge of Computer Science, Information Technology and Biotechnology will make this world a better place for themselves and for the others. The Royal Education Society is trying to create a place for itself in the Global Village.

Computer Science and Information Technology (COCSIT), Latur herein referred to as second party constituting which expression shall unless repugnant to the context to the meaning there of shall mean and include its executants and assignees of the first party.

WHEREAS

1. Delegates of both institutions visit each other in order to establish academic and other academic activities between the parties hereto on the basis of friendship, equality and mutual help;
2. Both the institutions will use their resources and interest based services for the academic purpose.

NOW, this Memorandum of Understanding witnesses that as and when resources become available, any or all of the following activities shall be pursued;

1. Promotion of institutions exchange programs and co-operation in the process of education and training.
2. Both the institution agrees to promote the following programs:
   a. The employee of concerned departments will be appointed for need based trainings as a part of faculty exchange.
   b. Both parties will help each other designing and providing network related, **software development, Android Application Development and training related services**.
   c. Both parties will provide skilled resources (Teachers/ Students) for development of Software development related application and services.
   d. Both the institutions will provide the necessary training to students.
   e. Both the institutions will help students to launch their own **App development, Web development, hardware, networking software development related services**.
   f. Both institutions expect hardware, networking, web hosting and Software development, Web Development and Android Apps Development related services required for college and students.
   g. The trainers of both the institutions will be exchanged for training purpose.
   h. The both institutions agree to exchange information as to their respective circular, relevant research report, and other such scholarly material as shall from time to time thought appropriate by the institution.
   i. This article included exchange of study/ training materials, research papers and other reference materials concerned.
   j. All the modifications to this agreement must be in writing and signed by both parties.

2. Entry into Force, Duration and Termination:

1) This MoU shall enter into force on the date of signing.
2) This MoU shall remain in force for a period of ten (10) years and may be extended for another period of ten (10) years by mutual written consent of the parties.
3) Either party may terminate this MoU at any time by giving written notification to the other party on its intention to terminate this MoU, six (6) months prior to the date of the termination.
4) The termination of this MoU shall not affect the completion of any projects and programs in progress and not completed at the time of termination.

IN WITNESS WHEREOF, the undersigned, have signed this MoU in duplicate at Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) on Tuesday, 16th July 2019 in 2 (two) originals, in English.

Date: 16/07/2019

Place: Latur

Principal,
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Principal,
Computer Science and Information Technology (COCSIT), Latur

IQAC Coordinator,
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

IQAC Coordinator,
Computer Science and Information Technology (COCSIT), Latur

HoD, Computer Science,
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

HoD, Computer Science,
Computer Science and Information Technology (COCSIT), Latur