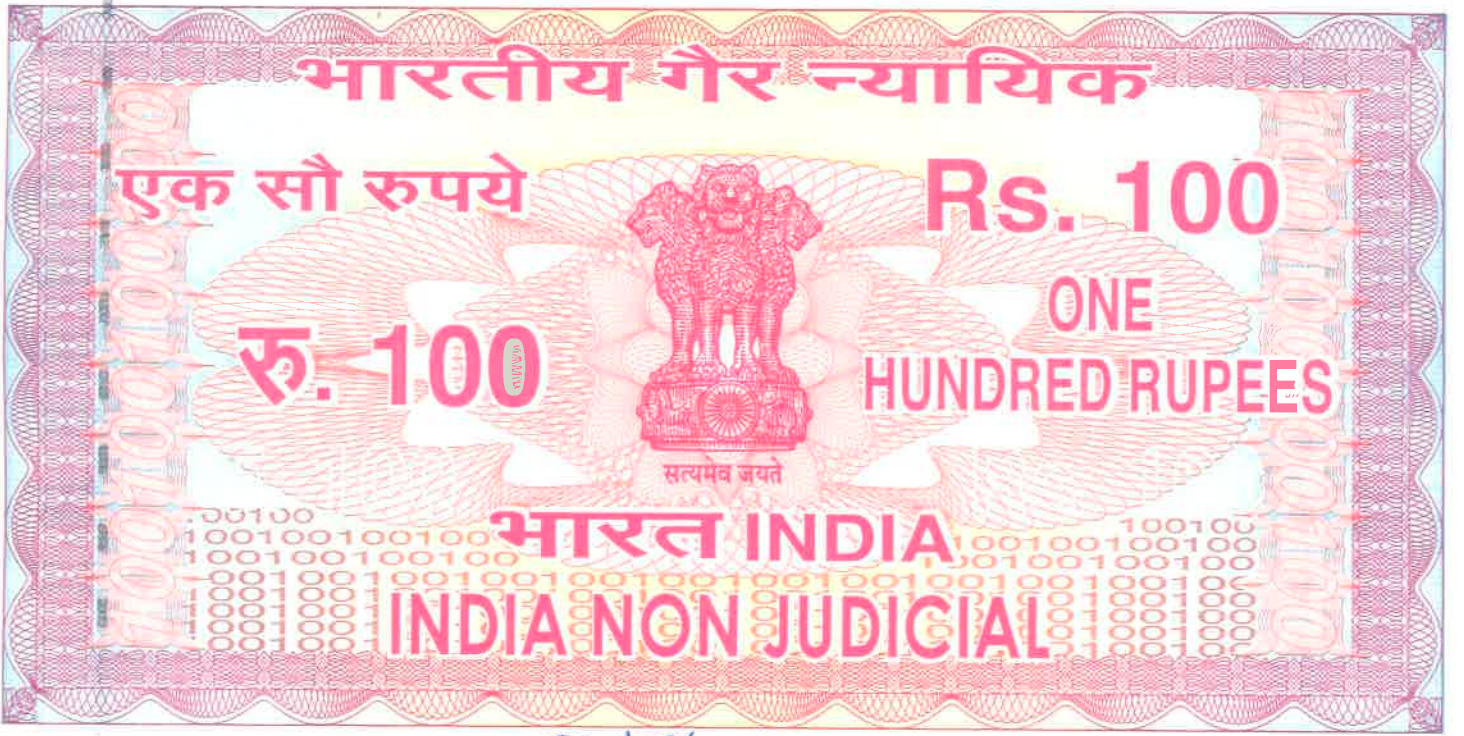




தமிழ்நாடு தமிழ்நாடு TAMILNADU

Secretary

17.2.2024

Kongunadu Arts & Science
College - CBE

Rs. 100/-
D. DINESHKUMAR
STAMP VENDOR
Thudiyalur, CBE-641101
L No. 75/1/61/93

DV 111961

MEMORANDUM OF UNDERSTANDING

This Renewal of Memorandum of Understanding (MoU) entered into on this day
February 2024

BETWEEN

KONGUNADU ARTS AND SCIENCE COLLEGE

a Co-Educational Institution affiliated to Bharathiar University. Kongunadu Arts and Science College was started in the year 1973 with a humble beginning, the college has grown magnificently in academic stature with autonomous status having 13 research departments, 13 PG departments and 25 UG departments. National Assessment and Accreditation Council has awarded "A" grade during three consecutive cycles and with the CGPA of 3.64 out of 4 in the fourth cycle to the college. The University Grants commission has awarded the prestigious award of College of Excellence during 2016-2017. Dr. C.A.Vasuki daughter of Dr. M. Aruchami, former founder Secretary of the college and alumna of this institution, a strong achiever, is the present Secretary of the College.





AND

ACCENT TECHNO SOFT

a global provider of Information Technology Services based in India. The three major divisions are Training, Development & Consultancy. In Education & Training, Accent Techno Soft offers high-end training, having its registered office at No 203, Nehru Street, Ram Nagar, Coimbatore - 641 009 represented by its Business Development Manager, Mr. K.Santhosh Kumar, herein after referred to as **ATS** in this MoU. Which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and assigns and its subsidiaries and affiliates

Together both **ATS** and Kongunadu Arts and Science College are referred to as "the Parties" and singularly as "the Party".

WHEREAS

ATS is unique in its training and delivery methodology as it is the first in India to provide the participant hi-end technology training followed by a rigorous internship in its development center. This gives the participant a real time software development experience and makes him a "Complete Software Professional".

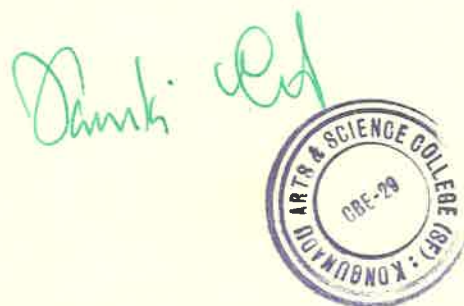
AND

Kongunadu Arts and Science College is a highly reputed Educational Institution, with a team of well qualified faculty members, Centers of Excellence and intelligent students, who can complement the efforts of Industry.

The parties have discussed and deliberated on various items of mutual interests and benefits and have deemed expedient to execute this MoU so as to mutually co-operate and jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified here under:

The main Objective of entering this MoU is that ATS will provide necessary Professional assistance and advice to the college in imparting Value added Programme. Further, the fields identified for exchange of resources and knowledge are

- | | |
|----------------------------|-----------------------------|
| a. Industrial Visits | b. Guest Lecture & Workshop |
| c. Project Work | d. Research & Development |
| e. Problem Solving | f. Curriculum Development |
| g. Studies and Consultancy | h. Internship |





a. Industrial Visits:

Based on convenience, ATS will provide students of Kongunadu Arts and Science College for industrial visits, towards the benefit of practical exposure.

b. Guest Lecture and Workshop:

ATS will provide guest lecturers to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, Kongunadu Arts and Science College will provide classroom and explanatory sessions at its facilities to train / re-train the Employees of ATS.

c. Project Work:

ATS will allow students of Kongunadu Arts and Science College for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment and to build up an institution and industry relationship.

d. Research & Development:

ATS will allow students of Kongunadu Arts and Science College for the Research and Development work related to their fields to get an exposure.

e. Problem Solving:

When the problem areas or thrust, areas are identified during the course of interaction between Kongunadu Arts and Science College and ATS for further research and problem solving, they may use the facilities / resources available mutually to solve such problems.

f. Curriculum Development:

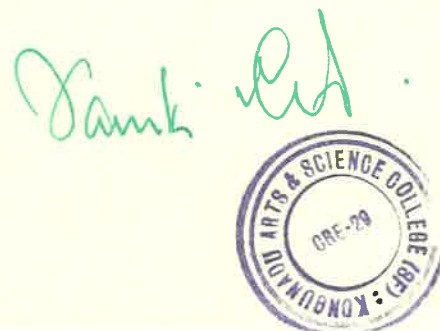
The experience and expertise of the Managers and Engineers of ATS will be made available for Kongunadu Arts and Science College in framing the curriculum, so as to suit to the changing needs of the industry.

g. Studies and Consultancy to the Industry:

The faculty resources and expertise of Kongunadu Arts and Science College, and student assistance could be made use of by ATS for undertaking any studies for improvement/ productivity increase in any of its activity segments.

h. Internships:

ATS can provide opportunities and inputs to students of Kongunadu Arts and Science College to undertake internships and field studies to provide inputs in the field of Management, Technology Development and Marketing.





Any financial commitment or obligation on any party should be mutually agreed upon in advance on a case to case basis.

This MoU shall be in existence for a period of **Three Years** (2024 to 2027) from the date of signing of their MoU and maybe extended for further periods by mutual consent.

This MoU can be terminated by giving 30 days giving written notice by either of the parties. In such case termination all the earlier committed activities have to be completed by the parties.

IN WITNESS WHERE OF the authorized signatories of **ATS** and **Kongunadu Arts and Science College** have executed this MoU at Coimbatore on this day of -----

Signed for and on behalf of
KONGUNADU ARTS AND SCIENCE COLLEGE



Dr. C. A. Vasuki
Secretary & Director
Development Manager



Signed for and on behalf of
ACCENT TECHNO SOFT



Mr. K. Santhosh Kumar
Business



Witnesses:

1. 
.....
Dr. R. SARAVANAN MOORTHY

2.

1. Associate professor + Head
Dept. of Computer Science (SF).
KATSC.

2.