



தமிழ்நாடு தமிழ்நாடு TAMILNADU

TAMILNADU

No. : 47685

Date: 25.07.2017

Karpagam University
Coimbatore

M. DORAISWAMY
"STAMP VENDOR"
10-A, STATE BANK ROAD,
COIMBATORE - 641 018.
L.No: 7333/B1/97/83-3

AT 622213

MEMORANDUM OF UNDERSTANDING

This Memorandum Of Understanding of co-operation is entered in to this day of 10.7.2017 between Caliber Embedded Technology, Coimbatore, Company having its office at, 2B - Shas Orchid, New Siddhapudur, Coimbatore - 641044. Gandhipuram, Coimbatore-12 and KARPAGAM ACADEMY OF HIGHER EDUCATION (KAHE), Coimbatore, Faculty of Engineering, Department of ECE, Coimbatore - 21

Preamble:

Caliber Embedded Technology offers a holistic program by veterans with rich industry experience in VLSI design and verification, PCB design, Mat lab, VLSI and LAB VIEW with the core encompassing all the key skills recognized as significant for a design engineer today. We guide you on the several different approaches used in the industry to crack design problems our approach in learning-through-experience process of training which inculcate the habit of out-of-box thoughts and practical learning by using our proprietary course material and concept labs.

At the end of the training, the engineer would have acquired the skills vital for making a spot in all the reputed core companies. Our training will help you to understand the concepts and gain practice in problem solving and crack a job interview.

For Caliber Embedded Technologies
India

Director,

Recitals:

b. KARPAGAM ACADEMY OF HIGHER EDUCATION offers multi disciplinary platform like Engineering, Arts and Science and Humanities, Management, Architecture, and Pharmacy.

Faculty of Engineering offers B.E Degree Aerospace, Automobile, Civil, Computer Science, Electronics and Communication Engineering, Electrical and Electronics Engineering, Mechanical, Biomedical Engineering, Chemical, Petroleum Engineering, Bio-medical engineering, Bio technology. KAHE also offers Master of Engineering in the areas of VLSI, Embedded Systems, Wireless Communication, Power Electronics and Drive ,Computer Science, Water Resources and Environmental Engineering, Structural Engineering.

C. The purpose of this agreement is to defining the areas of co- operations benefitting both the KAHE and Caliber Embedded Technologies.

Areas of Co-operation

1. Caliber Embedded Technology will provide projects for the faculty and students in the areas of expertise available in the Department of ECE.
2. KAHE will permit the faculty members assigned to meet the company executive and technical staff to discuss and to complete the project as expected either in the University or at the company premises for completing the projects.
3. On requirement company will allow their technical experts to render guest lecture for the faculty and the students of the institution.
4. On requirement the University will render technical guidance to the company staff members in the areas of expertise available in the Department of ECE.
5. Initially both the parties accept to start with the exchange of technical expertise between the University and the company on a "GOOD WILL BASIS".
6. Depends on the need and on the volume of work involved, if required, in future charges may be decided on case to case evaluation and separate cost estimation.
7. Steering Committee Member Dr.S.Bhavani of the institution and Mr. N. Sanjeev Kumar of the Caliber Embedded Technology are empowered to expand to include more members in the steering committee.
8. Confidentiality :
Each party shall maintain confidentiality of any information of the other, disclosed during the term of this agreement. Both parties undertake to hold all such information in strict confidence.
9. This agreement will be effective from 10-7-2017 to 10-7-2019.
10. Termination: Either party can cancel or terminate this agreement unilaterally by giving an advance notice of THREE Months to other. No monetary commitment on either side.
11. In witness whereof the parties have set their hands hereto on the day and the year first herein above written under their seal of office.



REGISTRAR
KARPAGAM ACADEMY
OF HIGHER EDUCATION
COIMBATORE

REGISTRAR
Karpagam Academy of Higher Education
(Deemed to be University Under Section 3 of UGC Act 1956)
Pollachi Main Road, Eachanari Post,
Coimbatore - 641 021.



DIRECTOR
CALIBER EMBEDDED TECHNOLOGY
COIMBATORE



CALIBER EMBEDDED
TECHNOLOGIES INDIA (P) LTD.
2B, SHAS ORCHID, 2ND FLOOR
5/45, NVN LAYOUT, NEW SIDDHAPUR
COIMBATORE - 641 044