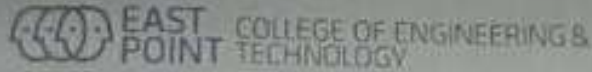


Edgate Technologies Pvt Ltd



Memorandum of Understanding

Analog Lab at East Point College of Engineering & Technology, Bangalore

This memorandum of understanding is signed on the 13th day of October 2014, between the following institutions:

- a. M/s EdGate Technologies Pvt Limited which is the University Program Partner of Texas Instruments, India
- b. East Point College of Engineering & Technology, Bangalore

This Memorandum of Understanding is proposed in order to establish a teaching lab facility in the area of Embedded Systems/Microcontrollers or Analog System Design at East Point College of Engineering & Technology, Bangalore. With help from M/s EdGate Technologies Pvt Limited. Through this Memorandum of Agreement, the two parties agree to the following.

- (a) A steering committee will be set up to monitor the activities of the MoU. The committee will consist of the Gurpreet Singh, M/s EdGate Technologies Pvt Limited and the Dr. Rohini Deshpande, Professor & Head, ECE Department. With mutual consent, the steering committee can be expanded to include more members from the two institutions. The steering committee will be the supreme body as far the implementation of the activities of the MoU, the continuation of the MoU, and termination of the MoU are concerned.
- (b) Lab Setup: The College will set up a lab which will be entitled "Texas Instruments Embedded Systems Lab" / "Texas Instruments Microcontroller Lab" or "Texas Instruments Analog System Design Lab" at its premises. EdGate Technologies Pvt Limited agrees to donate **ASLK PRO - 6 nos** based on TI Platform to the college. The College will use the existing facilities of Embedded systems Lab which will be used to setup the lab. EdGate Technologies Pvt Limited agrees to set up the lab and provide the necessary initial training and learning materials to begin the instruction.



- (c) Curriculum: The College will facilitate a job-based course using Texas Instruments TI Platform in their undergraduate engineering curriculum. The college will also explore other ways to introduce TI Platforms in their curriculum.

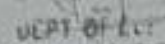
- (d) Faculty Development Program: East Point College of Engineering & Technology, Bangalore will organize at least one faculty development program in its premise for its faculty members and faculty members of other Indian engineering institutions to teach TI Platform. The College will provide the infrastructure facility for conducting the faculty development program. EdGate Technologies Pvt Limited will help the college in conducting this program.

- (e) Workshops/Events: If the College wishes to organize a national event in the area of TI Platform, EdGate Technologies Pvt Limited will provide speakers.

- (f) Training Programs: EdGate Technologies Pvt Limited will assist the college in organizing training programs/tutorials on topics related to TI Platform. Faculty members from the college who have undergone train-the-trainer program and who are certified by EdGate Technologies Pvt Limited as trainers may run paid EdGate Technologies Pvt Limited certified training programs. EdGate Technologies Pvt Limited will provide certificates for the participants of such programs.

Authorized Signatories:

Authorized Signatory from the Institution :


DEPT OF ELECTRONICS AND
COMMUNICATION ENGINEERING
East Point College of Engineering
& Technology, Bangalore

Authorized Signatory from your Company