



SARANATHAN COLLEGE OF ENGINEERING

TIRUCHIRAPALLI - 12

Memorandum of Understanding

Analog Teaching Lab Setup at Saranathan College of Engineering, Trichy..

This memorandum of understanding is signed on the 17 day of NOVEMBER, 2012, between the following institutions:

- a. Cranes Software International Limited, Bangalore (referred to as Cranes henceforth) which is University Program Partner of Texas instruments ,India
- b. Saranathan College of Engineering, Trichy.

This Memorandum of Understanding is proposed in order to establish a teaching/research lab facility using ASLK Starter Kits at Saranathan College of Engineering, Trichy.

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 Executive Director of Cranes Varsity (a division of Cranes Software), and the Principal of Saranathan College of Engineering, Trichy. 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 Analog Systems Lab". Cranes agrees to donate following Analog System Laboratory Kit worth Rs.75,000/- to College under TI India University Program to setup Texas Instruments Analog System lab. Cranes, working with TI India, will also provide the branding materials to set up the lab – e.g. posters and nameplates. The College will be responsible for purchasing any other equipment required for setting up the lab and for the maintenance of the lab. Cranes agrees to provide the necessary Initial startup training and learning materials to begin with utilization of Lab.



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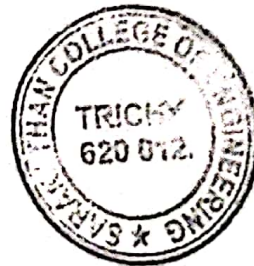
Tools:

1. ASLKv2010 Starter Kit - 6 No's

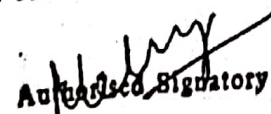
- (c) **Curriculum:** The College will explore ways to introduce a lab-based course using Texas Instruments ASLKv2010 Starter Kit in their undergraduate/Post Graduate engineering curriculum.
- (d) **Faculty Development Program:** Under TI India University Program, Cranes & TI will organize at least one faculty development program/Certification Program at the premises of the College to help the faculty members in teaching analog system design using ASLKv2010 Starter Kit. The College will provide the infrastructure and other facilities to conduct the event successfully. Cranes reserves the right to open the training to other organizations in the region.
- (e) **Workshops/Events:** If the College wishes to organize a national level event using Texas Instruments ASLK Starter Kits, Cranes/TI will provide speakers.
- (f) **Publicity through Media:** The College does not publicize the event or other external communications about the MoU in electronic or print media without explicit permission from Cranes Software/Texas Instruments. In case the college/university wants to do so, a prior approval from Texas Instruments and Cranes Software is required.

Authorized Signatories:


Principal, Saranathan College of Engineering,
Saranathan College of Engineering, Trichy. :



For CRANES SOFTWARE INTERNATIONAL LIMITED


Authorized Signatory,
Cranes Software International Limited :

VENKATESWARANAGAR, EDAMALAIPATTI PUDUR (P.O.) PANJAPPUR VILLAGE, SRIRANGAM TALUK, TIRUCHIRAPALLI - 620 012.
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