

A meeting of following members regarding the "Establishment of Centre of Excellence for Embedded Systems by Texas Instruments" was held in the Office of Dean Academics and International Collaborations, 2<sup>nd</sup> Floor, IKG PTU on *Nov., 24<sup>th</sup> 2015 at 11.30 AM.*

Following members were present

1. Dr. Buta Sindh Sidhu, Dean (Academics & International Collaborations) IKG-PTU
2. Dr. Darshan Singh Sidhu Chairmain, BOS (ECE)
3. Dr. Gurpadam Singh, Department of ECE, BCET Gurdaspur
4. Dr. Jagjit Malhotra, Deptt. of ECE DAVIET Jalandhar
5. Dr. Vishal Sharma Assistant Professor Deptt. of ECE, SBS STC Ferzoeapur
6. Dr. Dalveer Kaur, Coordinator and Convenor (BOS) IKG-PTU
7. Er. Reetipal Singh, Associate Professor, PTU

Special Invitee:


1. Dr. Balraj Singh Sidhu, Director, PIT, Rajpura
2. Dr. Jyoti Sexena, HOD, ECE Dept. GZS Campus College of Engg. Tech., Bathinda

The following members could not attend the meeting:

1. Dr. Manjit Patterah, UCoE, Punjabi University, Patiala
2. Dr. S.S. Pattnaik, NITTTR, Chandigarh
3. Dr. A.S. Arora, SLIET Longowal
4. Dr. Amarpal Singh, Principal, KCET Amritsar
5. Dr. Kanwaljet Singh, Deptt. of ECE, GNDEC Ludhiana
6. Dr. A.K. Dwedi NIELIT Chandigarh

The committee took the agenda of establishing Centre of Excellence for Embedded Systems by Texas Instruments, Bangalore at IKGPTU, Kapurthala. The following recommendations were made:-

1. It was agreed that the curriculum will be modified in reference to MOM circulated wide dated 8<sup>th</sup> September 2015 regarding meeting held at Governor House, Punjab with PSTE on 08 September 2015 at Chandigarh.
2. However, if existing 7<sup>th</sup> semester "Embedded Systems" (BTEC-701) comprising of ARM Microprocessor is replaced with MSP-430, most of the newly set up Labs in all the Engineering colleges will become redundant/useless.
3. It was also proposed the COE may work to train the students during the software training part by establishing the COEs at few places in the jurisdiction of IKG-PTU.
4. It was decided that a full-fledged M.Tech ECE (Embedded Systems) already running at affiliated colleges of IKGPTU, Kapurthala for which the subjects suggested by Texas Instruments Bangalore may be accommodated in the Curriculum.

  
**Dr. Dalveer Kaur**  
(Coordinator, BOS ECE)  
24/11/15

**Dean (Academics & International Collaborations)**