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KSSEM

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Two Day Workshop on Lab VIEW, ELVIS II+, DAQ and USRP.

AIM OF WORKSHOP

After attending the short term training programme, it is expected that participants can use the graphical language programming, LabVIEW for their own practical problems

Topics Covered:

Day1:

- Introduction to Virtual Instrumentation and Labview Software
- LabVIEW Demonstration and Hands- on session in Lab
- Applications of LabVIEW and NI products in today's world, Hands-on
- Introduction to NI ELVIS

Day2:

- NI Data Acquisitions Hardware Demonstration
- LabVIEW Communication Hands on And Introduction to USRP
- LabVIEW Hands on
- Q & A

Workshop Speaker:

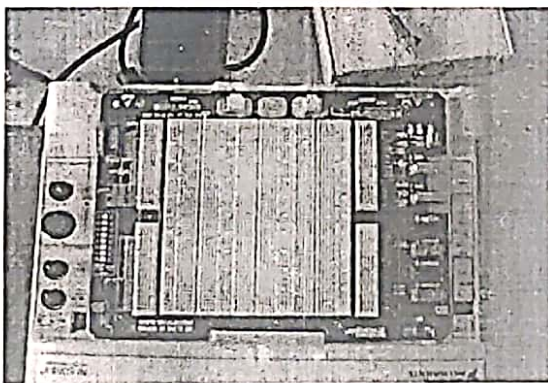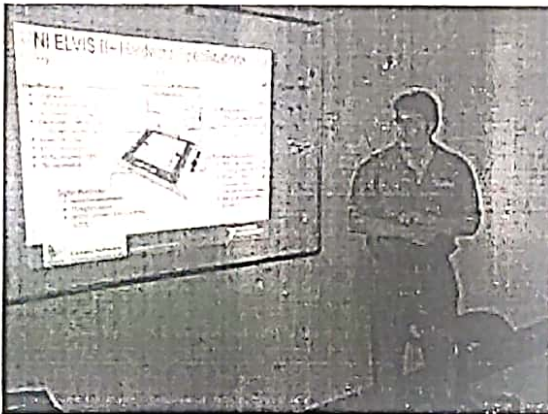Courtesy Cranes Software International Ltd. and National Instruments

Workshop Coordinators:

Dr Fathima Jabeen	HOD, Dept. of ECE	9845506364
Mrs. Vidhya R	Assistant Professor	9986643734
Mr. Puneeth S	Assistant Professor	9164812059

Description

Department of Electronics and Communication Engineering organized a 2day Workshop on LabVIEW, EVLSI II+, DAQ & URSP in association with Crane Software International Ltd & National Instruments for only Teaching Faculties on 04/09/2014 & 05/09/2014 from 9 am - 3.30 pm (on both days).

The Workshop was inaugurated by Dr. Fathima Jabeen , Prof & HOD, ECE Dept. , Dr. Aswatha Kumar M, Dean, PG & Research & Mr. Sivakumar, Resource person from STAR com. Faculties from ECE, EEE & few faculties from other colleges also joined the programme.

Acknowledgement

We would to like to thank **Dr.S.N.Sridhara**, principal of KSSEM, for his interest and encouragement through this Workshop.

We express our deep sense of gratitude to **Dr.Fathima Jabeen,** Head of the Department, Electronics & Communication Engineering, KSSEM for her directions which made Workshop a success.

We are grateful to colleagues in the Department of Electronics & Communication Engineering for their time and inputs to the Make the workshop success.

Finally, we would like to thank all staffs who has participated and contributed to the success of the workshop.

K S SCHOOL OF ENGINEERING AND MANAGEMENT

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

WORKSHOP ON LABVIEW, ELVI'S, DAC

SL.NO	STUDENT NAME	USN	SEM	SIGN
1	Akash Deep	1KG14EC003	8th	Akash Deep
2	Chaitra N	1KG14EC013	8th	cha
3.	Jyesta	1KG14EC037	8th	J
4.	Ajay	1KG14EC002	8th	A
5.	Jamuna·N	1KG14EC034	8th	Jamuna·N
6.	Kavya·A	1KG14EC038	8th	Kavya
7.	Ujjwala	1KG14EC094	8th	Ujjwala
8.	S Teja	1KG11EC064	8th	Teja
9.	Shalini·S	1KG11EC066	8th	Shalini
10.	Praneod B	1KG14EC069	8th	R
11.	Tara·BR	1KG12EC100	8th	Tara
12.	Sushma LH	1KG12EC099	8th	Sushma
13.	Vijay D	1KG12EC110	8th	V
14.	Deepthi·T	1KG12EC022	8th	Deept
15.	Kiran J	1KG12EC046	8th	Kiran
16.	Arpitha R	1KG12EC010	8th	Arpitha
17.	Anusha V	1KG14EC008	8th	Anush
18.	NEETHU R	1KG13EC066	6th	Neethu.
19.	Pooja Yadav	1KG13EC075	6th	pr
20.	Nejara R	1KG13EC068	6th	Nejara
21.	RAJESH CS	1KG13EC084	6th	Raj
22	GIRISH K	1KG12EC029	8th	Girish.
23	Brunda N	1KG12EC015	8th	Brus
24.	Ramya R	1KG13EC089	6th	Ramya
25	SANJANA S	1KG13EC097	6th	Sanya

26	USHA R	1KG13EC0112	6th	Ush.
27	UJTWALL	1KG13EC111	6th	ujjwal.
28	Suraj.S	1KG13EC106	6th	Suraj
29	S Manoj	1KG12EC081	8th	Manoj
30	SNEHA R	1KG12EC093	8th	Sneha

HOD, DEPT OF EC E.