



KL UNIVERSITY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
KLU NILABVIEW ACADEMY

NI LabVIEW academy in the Department of Electronics and Communication Engineering , KL University is equipped with one crore worth hardware, campus licensed LabVIEW software and data acquisition with real time sensors for automation. We are proud to say all ECE students at KLU individually own MyDAC and MyRIO Kits from National Instruments for carrying out their academic labs, and to develop innovative Projects .

With the tremendous support of Dr.V.S.V.Prabhakar ,Professor& Head of ECE and by co-ordination of Dr.M.Sujatha,Professor/ECE, NI LabVIEW academy organized 20 days of intensive training in LabVIEW software (Core 1 and Core 2) and exclusive training for CLAD(Certified LabVIEW Associate Developer) certification for III year students.100 students were shortlisted based on their CGPA. Training was done by resource persons from National Instruments .

- 1.Mr.Anish,Application Engineer,National Instruments
- 2.Mr.Sai Sruthi, Application Engineer,National Instruments
- 3.Mr.Rajasekhar, Application Engineer,National Instruments

headed by Mr.Visweswaran and Mr.MuraliKrishnan, Executive member,National Instruments.

This training offered the students an opportunity to receive intensive knowledge to create the user defined applications and to build modular programming in LabVIEW.

On 25/10/2017, online exam was conducted by National Instruments for CLAD. 92 Students registered for CLAD exam and 84 students successfully cleared CLAD.

KLU has highest CLAD certified students in the year 2017.

Further in the month of December 2017,exclusive training on NI hardware will be conducted for the above mentioned students. This training will encourage the students to understand system design approach and real time exposure with Demonstration using NI graphical programming environment LabVIEW.

