(Approved by AICTE, New Delhi, Affiliated to JNTU Kakinada) Workshop Report

DATE: 05^{th &}06th August 2016

EVENT: Subject based Workshop

TIME: 10.00 AM

VENUE: ECAD-LAB, KITS Guntur

ORGANIZED BY: E.C.E Dept.

FACULTY INCHARGE: Mr. G.Malyadri & Mr. K.Raju

EVENT DESCRIPTION:

The ECE department association "SPACE" conducted a two day National level workshop on 5th -6th, August, 2K16 in ECAD LAB. The resource person for this work shop is **Dr. R.** Kumar Jatoth, Assistant Professor, Department of ECE, NIT, Warangal. The topic of work shop is "Design of classical control system". This work shop is conducted for to reach the Department mission.

SESSION ACTIVITIES:

DAY 01(5th August 2016)

As per the given instructions by the Dr. Siva Ganga Prasad, HOD ECE dept., the student and faculty incharges made proper arrangements for the work shop. At10.00AM participants enter into the E-CAD Lab. At 10.15 Guest enter into the lab along with HOD & other faculty. The workshop is started with opening remarks of Dr. Siva Ganga Prasad. Exactly at 10.30 AM the workshop is started by **Dr. R. Kumar Jatoth**, **Assistant Professor**, **Department of ECE**, **NIT**, **Warangal**. The Resource person given hands of on experience on all the topics mentioned in the workshop broacher. Around 5.00 PM the first day session is closed.

DAY 02(6th August 2016)

On the second day the resource person given a questioner to all the participants and asked them to solve using MATLAB .At the end of the session **Dr. R. Kumar Jatoth** explained the research going on title of workshop in INDIA and abroad. By 4.30 PM valedictory function is completed and closing remarks are shared by Honorable chairman, Principal and other dignitaries. After the feedback by participants, certificates are distributed to all the participants

Photos:







