

Workshop on PLC and SCADA

One day workshop on PLC and SCADA was organized in EEE department on 29/09/2016 for final year EEE students. Mr.K.SATHISHKUMAR, Application engineer, Innovative solutions, Bangalore conducted the workshop. The workshop was arranged in computer lab between 8.30am to 5.00pm. All final year students of EEE department, attended the workshop.



Mr. K Sathishkumar, Application engineer, Innovative solutions, Bangalore addressing the students during workshop on PLC & SCADA held on 29/9/16 organized by EEE in computer lab

PLC and SCADA are mainly used in electrical power system and these days all the power generating stations are getting automated. So there are various opportunities

for an electrical engineer. SCADA has various applications in industrial automation. SCADA is basically used in power system and it deals with power generation, transmission and distribution sectors in all aspects. The main objective of this workshop is to educate the students about industrial automation. Students have been given with hands on experience session to learn about PLC programming. Initially, the real time application of PLC and SCADA was shown with the presentation. Hands on session were given to the students on PLC programming. Students were also explained with the concept of SCADA.



Final year students, Department of EEE during during workshop on PLC & SCADA held on 29/9/16 organized by EEE in computer lab

The session was informative and interactive. We thank our management for giving such an opportunity to conduct the workshop.

