

Report of Workshop on Wireless ROBOT

Embedded system and Robotics club (ESRO) of Electronics and Communication Department organized a one day workshop on Wireless ROBOT on 20/2/2016. The objective of the workshop is to make the students aware about the wireless system and use of it in controlling of the robot.

Nearly 23 UG students had participated in the workshop. The workshop started with the brief about the objective of the ESRO club followed by the theory related to the wireless mechanism used in controlling the robot. After the theory session, students had hands on experience with the circuit making of the wireless kit. At the end of the workshop, participants had the robot which can be controlled totally by wireless mechanism. The theory and hands on session was conducted solely by the 4th year students of EC department.

Date: 20/2/2016

Time: 8:30 AM to 4:00PM

Participants: UG students of EC department

Experts: Parth Champaneria & Parth Gajiwala, students of 4th EC

Coordinator: Prof. Bhargav Shah & Prof. Pritesh Saxena, EC department

Photos of the workshop:



