

## **Robotics club**

The development of technology is rapidly changing environment, as such, it is necessary for students to keep up with the trends with the field of science, information technologies and robotics to acquire the skills of the digital age. The club gives the opportunity to students to step into the portal of technology and acquire the necessary skills for success in the modern world.

Robotics includes the design, construction, operation and application of robots. The purpose of robotics is to design machines that will help people by repeating and imitating human activities without external control. Hence, the growing interest in field of artificial intelligence is developing more and more and becoming a profession of the future.

In our robotics club, students have the opportunity to design, build and program robots to perform certain functions by using robotics applications designed for coding. This is a perfect opportunity for students to show their interest in the field of robotics. The club will contribute to development of students technological skills and knowledge needed for the future.

Dr. C. Raju (Faculty coordinator)  
Professor  
Dept. of ECE

### **Student coordinators**

1. K. Niranjana - (president)
2. M. Chaithanya - (Vice - President)
3. Ms. A. Dronka Reddy - (Treasurer)
4. Ms. G.V. Gurusirisha - (secretary)
5. Ms. T.G. Ragini - (Joint Secretary)