

About Club:

Engineering being a course of developing practical skillsets, it is necessary to groom these skills during the span of 4 years. The club aims at providing industry oriented practical skillsets through various activities to the students who are interested in gaining extracurricular knowledge and helping them to excel in their career.

Activities:

- Offline/Online Seminars for bridging the gap between theory and practice.
- Arranging meet-ups with industry experts to create awareness about several schemes from Government of India etc.
- Initiation of lecture series for covering from basics till recent developments in Electronics through live hands-on session.
- Arranging Group discussion among students, related to technologies used in day to day life.
- Arranging boot-camps related to specific core electronics domain.



Benefits from Club:

- ► The Club focuses on benefitting the students of all branches as it has a wide vision of equipping students with knowledge and practical skills.
- ➤ Students will be able to design and solve problem using skillsets gained through the activities of the club.
- ➤ The Club will generate student's interest in various electronics devices.
- ► It will focus towards the overall development of the students through various activities.
- ► The Club will help the students to strengthen several soft skills like leadership, communication, teamwork and many more.

To get into club and for more details

