



# PRIYADARSHINI COLLEGE OF ENGINEERING

(Recognised by A.I.C.T.E., New Delhi & Govt. of Maharashtra, Affiliated to R.T.M.Nagpur University)  
Near CRPF Campus, Hingna Road, Nagpur-440 019, Maharashtra (India)



## Innovations in Teaching learning process

**Organized By :** Students of V Sem ECE

**Participated By:** V Sem ECE students ( 45 Students)

**Mode of Conduction:** Offline in classroom

**Dated:** 02/09/2022

**Event:** Group Discussion

**Faculty Incharge:** Dr. Mrs. A. P. Rathkantiwar

**Topics:** Android Vs IOS, AI (Pro's & Con's), Impact of IOT on our lives, Should Driverless cars be allowed in India, Technology Addiction, E-Learning (Pro's & Challenges), Impact of 5G.

**Purpose:** The idea of GD is to provide students a chance to present their knowledge on the topic and to show their presentation skill. This type of activity boosts the confidence and increases knowledge depth of students. The topics is very interesting and students can speak on such topics if they know the basics. This improves basic knowledge of students.

The purpose of a group discussion is not to win an argument or to amuse your classmates. The purpose of a discussion is to help each group member explore and discover personal meanings of a text through interaction with other people.



### **Remarks/Conclusion:**

Students participated in this activity with great interest and they all enjoyed this activity very much. Topic is either integral part of the subject or relevant to the subject. Through this activity they clearly understood the the topic could analyze their strength and weakness. This Activity provided the platform to develop the leadership qualities of the students with team work quality. Also students got the platform to improve their language and verbal presentation skills.