



**ISTE STAFF CHAPTER (TN 205)
ACADEMIC YEAR 2018-19(EVEN SEMESTER)
Staff Seminar Report**

The ISTE Staff Chapter, Kings College of Engineering, organized a staff seminar delivered by, Mr.K.Sudarsanan Assistant Professor/ Department of Electronics and Communication Engineering on **Introduction to Mobile Adhoc Networks** on 06.02.2019 between 3.30pm and 4.00pm for the faculty members of the institution.



Resource Person's Talk



Audience listening the seminar

About the Seminar Topic

In his seminar, he briefed about Ad hoc network through diagram. He also added Mobile Ad hoc network(MANET). Further, Features of MANET, Properties of MANET are elaborated for better understanding of Mobile Ad hoc network. He highlighted Wireless Ad hoc network classification, VANET AND INVANET and concluded the seminar by Applications of VANET for rescue purpose and other applications.



**ISTE STAFF CHAPTER (TN 205)
ACADEMIC YEAR 2018-19(EVEN SEMESTER)
Staff Activity Report**

The ISTE Staff Chapter, Kings College of Engineering, organized a competition on **Mono Acting** on 06.02.2019 between 4.00pm and 4.30pm for the faculty members of the institution.



Staff members actively participating in Mono Acting Competition

Prize Winners

POSITION	STAFF NAME WITH DESIGNATION
1	Mr.K.ARUN, AP/CIVIL Mr.R.SUNDHARAM, AP/CIVIL
2	Mr.V.VIJAYAKUMAR, AP/MECH Mr.H.AGILAN , AP/MECH



ISTE STUDENT CHAPTER (TN 217) ACADEMIC YEAR 2018-19(EVEN SEMESTER)

Monoacting Report

The ISTE Student Chapter, Kings College of Engineering, organized a competition on Monoacting on 07.02.19 between 3.40pm - 4.40pm for the ISTE student members of ECE Department. 32 students have actively participated in this competition. The following students are the prize winners.

POSITION	CLASS	NAME OF THE STUDENT
FIRST	III ECE	K.AKALYA K.MEERA
SECOND	IV ECE A	J.DHIVYADHARSHINI S.DURGA
THIRD	III ECE	M.RASIKA C.RANJITHA

About the Event

Mono acting is a very interesting art form which involves both acting as well as intelligence. It refers to a single student playing multiple actions.



Students actively participating in Mono Acting Competition