

Sandip Foundation's

Sandip Institute of Engineering and Management, Mahiravani, Trimbak Road, Nashik- 422 213

Know Your IET

Objectives of the Event:

- 1. To create awareness about institution of engineering and technology among the students.
- 2. Motivate students to become a member of the IET

SIEM has organized the "Know your IET" the awareness program of IET for the First year and Second year Engineering students of Electrical Engineering Department in association with Institution of Engineering and Technology on 20th Sept., 2024 (Friday) at 10.30 am. The program was started by showing the video about the IET. Then Dr. Swati Gade the member of IET Nashik Local Network explained about the benefits of IET student membership during the four years of graduation as well as after graduation. The Quiz completion was conducted and the winners are awarded with the prizes. More than 200 students of Electrical Engineering Department of SIEM attended this program.

Prof. R K Jha the HoD Electrical Department in his speech shared that around 23 students of this department are the members of IET and various events such that project competition, quiz competition, Poster Competition and paper presentations are conducted in association with IET Nashik Local Network every year. At the end of his speech he motivated students to become a part of IET network. Mr. Sarthak Jadhav the students coordinator from BE class expressed the vote of thanks.

Outcomes of the Know Your IET:

1. More than 200 students of Electrical Engineering Department participated in the quiz competition based on GK and IET organized by the department and the winners are as follows:

Sr. No.	Name of Student	Class	Rank
1	Aaquif Danish Shaikh	FE	First
2	Prathamesh Mankar	SE	First
3	Aaditya Mudgude	SE	First
4	Sarvesh Sonawane	FE	Second

Awareness about IET is created and motivated students to take the student membership of IET. More than 10 students showed willingness to take the membership.

Photos:









Prof. R. K. Jha HOD Elect. Dept.



Dr. D. P. Patil Principal, SIEM