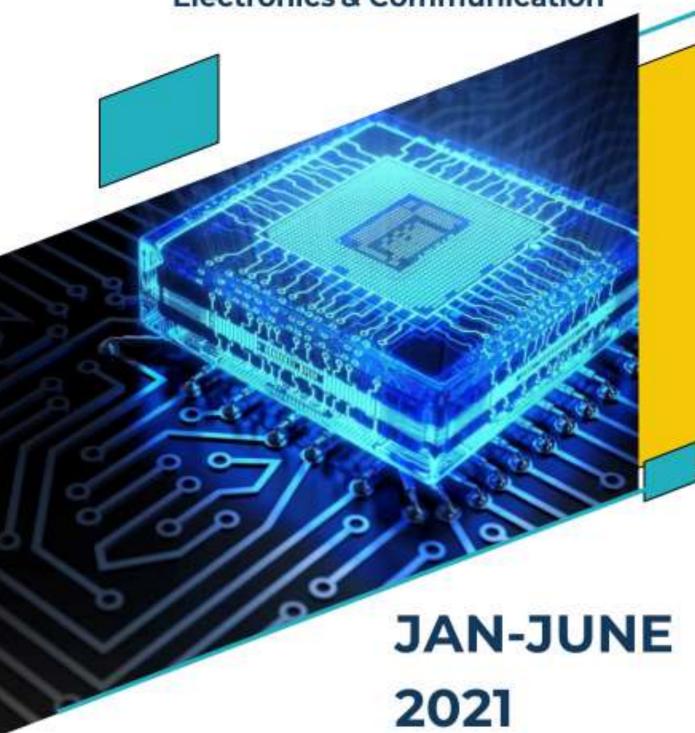


## NEWSLETTER

Department of Electronics & Communication



## **Editorial Message**

"No resistance can drop our potential"

Heartily welcome to the 4th Edition of our Departmental Newsletter.

We are very delighted and proud in presenting this newsletter to showcase the latest developments and programs which happened in our department.

It is indeed a great pleasure to note that our Department is publishing the newsletter on half yearly basis on every aspect of activities and events held during the semester. The newsletter aims to bring into view various proceedings, functions, events, news, accomplishments and happenings in the Department.

Newsletter acts as a communication channel among the alumni, faculty, students and experts in Electronics and Communication Engineering.

We are very much grateful to the Management, Principal and Vice Principal for their continuous encouragement, inspiration and support extended for the release of this "NEWSLETTER"

#### **Editorial Board Members:**

- 1. Aarushi Viswakarma (4th Sem)
  - 2. Neha Mewada (4th Sem)
- 1. Prof. Siddharth Singh Parihar

Assistant Professor EC Dept.

2. Prof. Anoop Tiwari

Assistant Professor EC Dept..

### Editor in Chief:

Dr. Ravi Shankar Mishra

Professor & HOD EC Dept. SISTec Bhopal

### Advisory Board:

DR. KESHAVENDRA CHOUDHARY

Principal SISTec Gandhinagar Bhopal

DR. SWATI SAXENA

Vice-Principal Gandhinagar Bhopal

# Vision Mission & PEOs of Electronics and Communications Department

### Vision:

To become one of the leading institutes in the field of electronics and communication engineering to produce competent and committed technocrats who strive continuously in the pursuit of professional excellence for the betterment of society.

### Mission Statements:

To impart learning skills through rigorous academic and technological intervention to meet the global challenges in the field of Electronics and Communication Engineering.

To inculcate the significance of human values and professional skills to serve the society.

To develop professional skills through co-curricular, extra-curricular, and industry interaction activities.

### Program Educational Objectives:

**PEO 1:** To develop an ability among students to understand the concept of Electronics and Communication Engineering that will facilitate the understanding of

new technology that prepares them for a professional career and higher studies.

**PEO 2:** To inculcate professional and ethical skills, entrepreneurial thinking, and an

ability to relate engineering issues with social issues.

**PEO 3:** To give exposure to emerging edge technologies, adequate training, and

opportunities to work as a team on multidisciplinary projects with effective communication skills and leadership qualities.

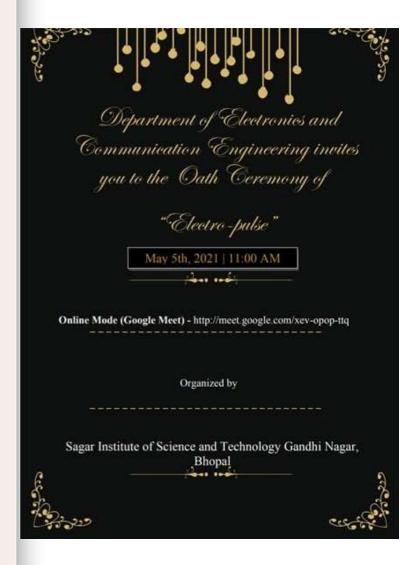
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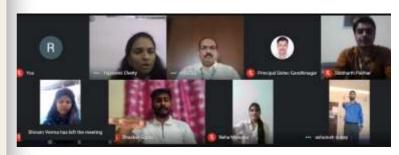
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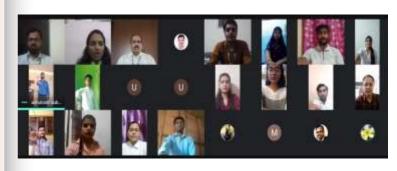
## REFORMATION CEREMONY OF THE ELECTRO-PULSE

The department of Electronics Communication and Engineering of Sagar Institute of Science and Technology reformation celebrated the ceremony of the Electro-Pulse Society on 5th of May 2021 by honourable chief Principal SISTec gandhinagar Dr. Keshavendra Choudhary. He congratulates the students ofelectronics communication engineering on the reformation of the society and motivated the students to participate in extracurricular activities with their full enthusiasm. Also Dr. Ravi Shankar Mishra. HOD electronics & communication departments and founder of Electro-pulse, expressed his gratitude on the reformation of the society and talk about the vision of society.

Followed by the oath taking ceremony for president, Vice President, coordinator, and member of Electro-Pulse Society.







### **EXPERT TALK**

### Individual & Team Work



SISTec Department of Electronics and Communication Engineering has organised a webinar for ECE students on 6th May. The topic of this webinar was "Industrial Application of PLC".

The speaker of this event Mr. Piyush Jain Discussed how PLC is important in industries. The session was very informative. Students participated with full enthusiasm and benefited by this webinar.

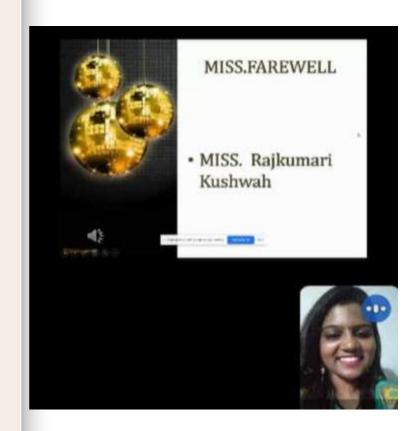


## **FARWELL PARTY 2K21**

### CIAO BASH

Department of Electronics and Communication Engineering organized farewell (Virtual) for final year students batch 2017-21 which was coordinated and conducted by EC third year students batch 2018-22. final year students enjoyed the party with games and cultural events.

The program started with the lamp lighting followed by inspirational words by respected Principal Dr keshavendra Choudhary sir, Vice principal Dr Swati Saxena Mam and HOD Dr. Ravi Shankar Mishra Sir. The Passing out batch will cherish these moments forever.







## **PLACEMENT**

### Dycon



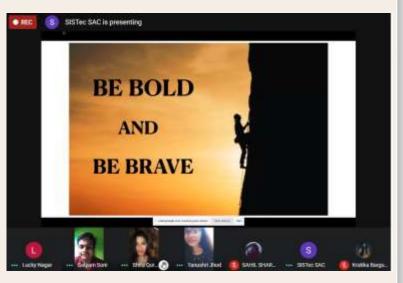
SISTec Department of Electronics and Communication Engineering

Congratulations to Deepika Vishkarma and Sthuti Tiwari students from Batch 2017-21 for getting placed in Dycon Systems at a #profile of Internal Sales Engineer and Application Engineer. #BestWishes for all your future endeavors...

## **FRESHERS PARTY 2K21**

### THE START LINE

SISTec Department of Electronics and Communication Engineering has organized a freshers party for first year (Batch 2020-2024) conducted by second year student. the program started with Saraswati Vandana followed by motivational words by HOD Sir Dr Ravi Shankar Mishra





Second year students organized many activities followed by stand up comedy.

Students who got the Title of this fresher party:

Shifa qureshi- Miss EC Gaurav Singh - Mr. EC

