



ATHARVA EDUCATIONAL TRUST'S  
**ATHARVA COLLEGE OF ENGINEERING**

(Approved by AICTE, Recognized by Government of Maharashtra  
& Affiliated to University of Mumbai - Estd. 1999 - 2000)

Department of Electronics and Telecommunication Engineering

Report For

Webinar  
on

**“Future of Electronics as an Entrepreneur”**

**Dated** : Tuesday, January 25<sup>th</sup> 2022.

**Schedule**: 9:00 to 11:00 am

**Coordinators**: Prof. Joslyn Gracias, Prof. Ruchi Chauhan  
Assistant Professor, EXTC Dept, ACE

**Details of the Speaker:**

Sr.No.	Name of Speaker	Industry	Designation	Session	Audience	Meet link
1.	Mr. Sanjay Chaudhari,	Electronics Study Center, Nasik	Director	9:00 to 11:00 am	TE and SE Students EXTC	

**Objective of Webinar:**

1. To provide an introduction to basic electronic components and the measuring methods.
2. To demonstrate hand-on testing of components and method for using instruments for measurement.
3. To illustrate techniques to recognize various electronic components.

**Brief Description:** Department of Electronics and Telecommunication Engineering, in association with IETE-ACE SF successfully organized the webinar for the TE and SE students on the 25th January 2022. The IETE ACE Student Forum supported the event with the hosting and digital designing.

**Outcome:**

1. The students were given detailed information on electronic components with hands-on demonstration on testing and measurements.



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2. All participants were encouraged to recognize the big role of basic electronic components in all domains of technology.
3. They were advised to take up core Electronics projects and get skilled to take up opportunities in the proposed Make-in-India Semiconductor chip manufacturing ambition.
4. The participants shared their feedback and expressed their appreciation for the informative webinar. 171 students participated in the session.
5. Each participant was awarded a webinar e-certificate.

**No of Participants:** 171

### **Photo Gallery**

### **Poster:**

ATHARVA COLLEGE OF ENGINEERING

DEPT. OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

In association with  
ISF-ACE  
Presents a  
WEBINAR ON

**FUTURE OF ELECTRONICS AS AN ENTREPRENEUR**

SPEAKER - Prof.SANJAY CHAUDHARI  
(Director of Electronics Study Center)

Meet link -<https://bit.ly/32YvUYq>

25 Jan 2022  
Time - 9:00am

Discussion and talks on youth entrepreneurship

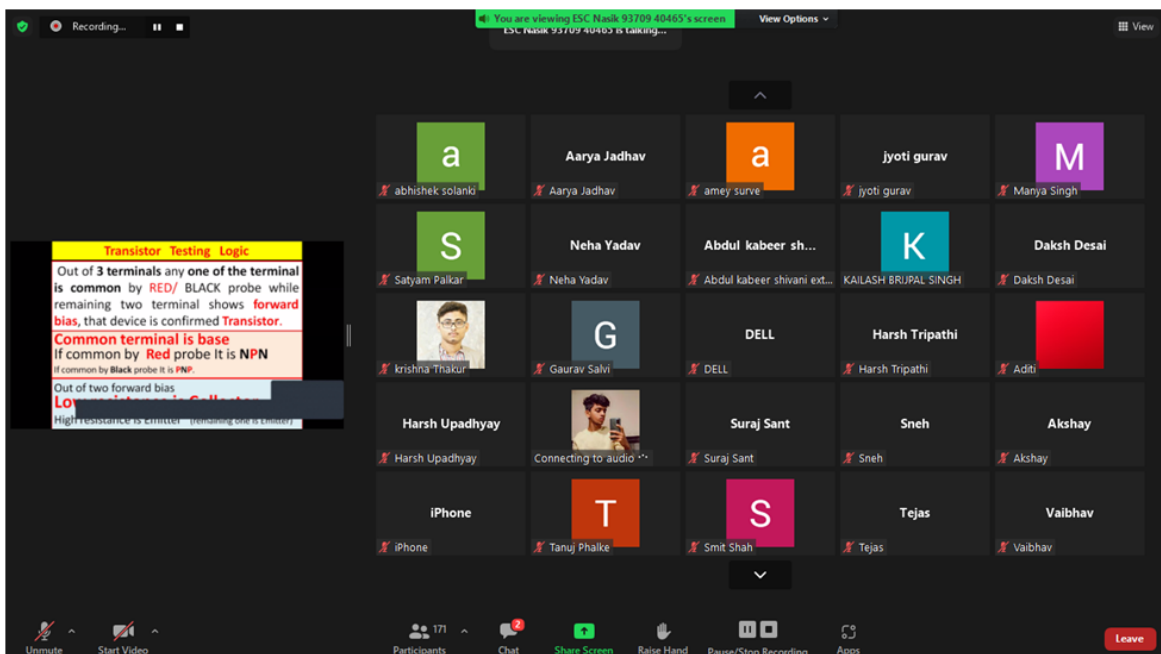
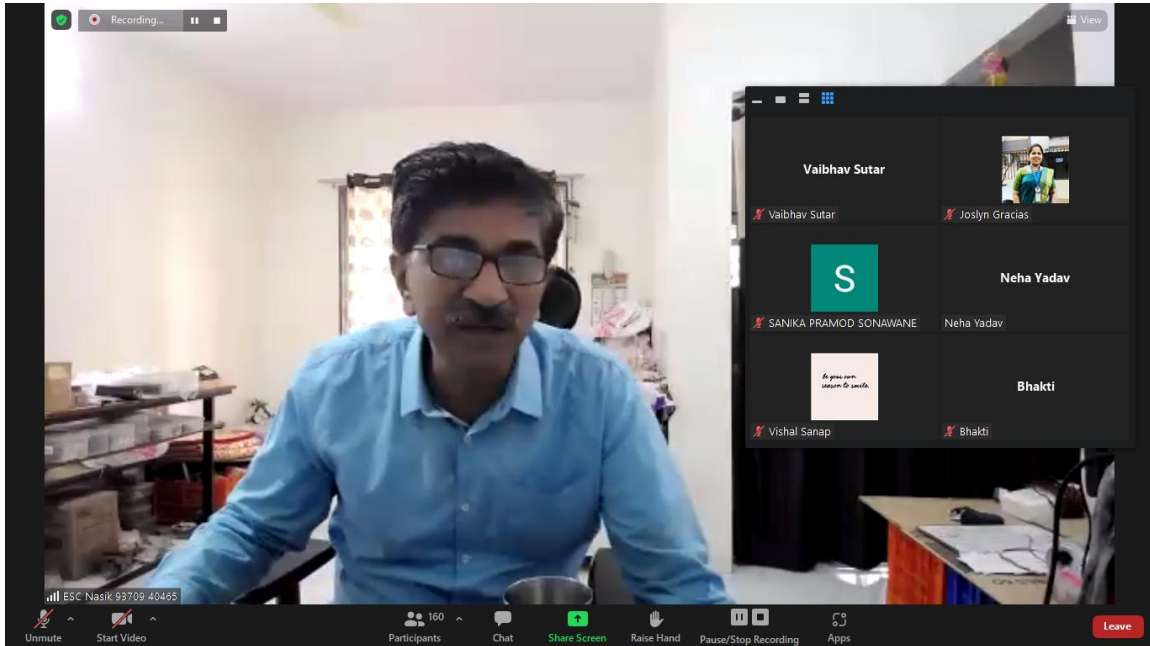


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## Webinar Session Photos:



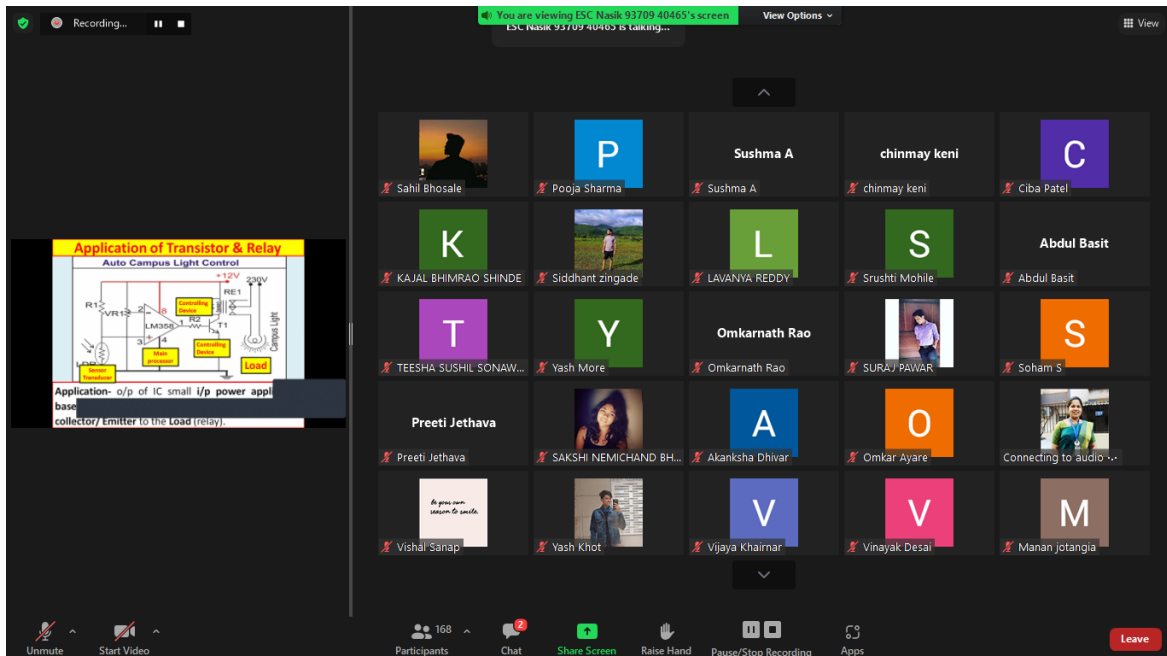
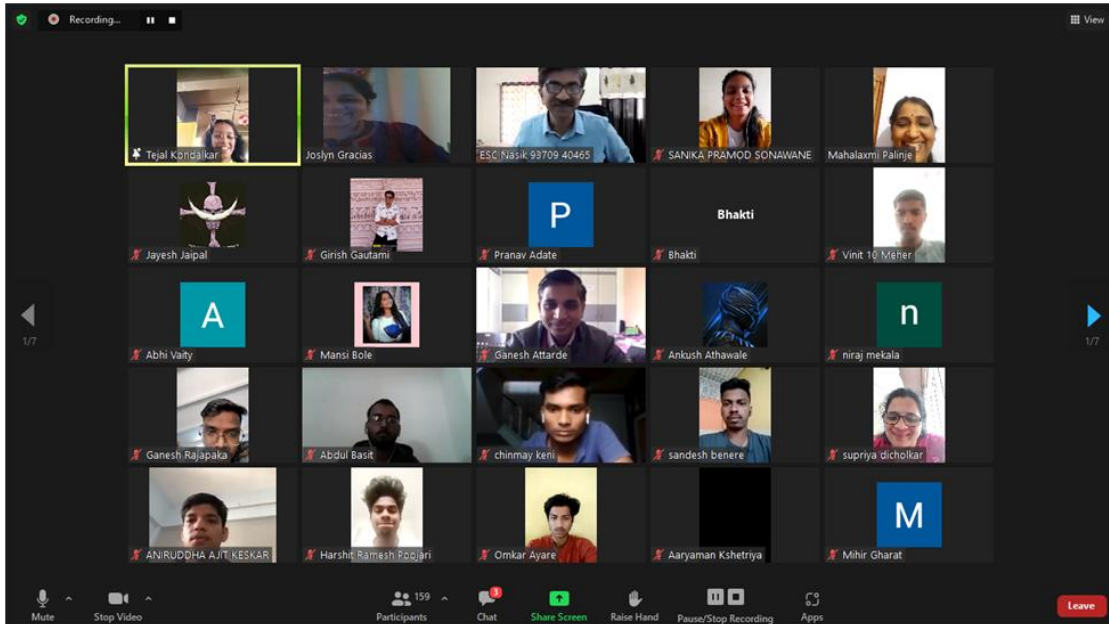




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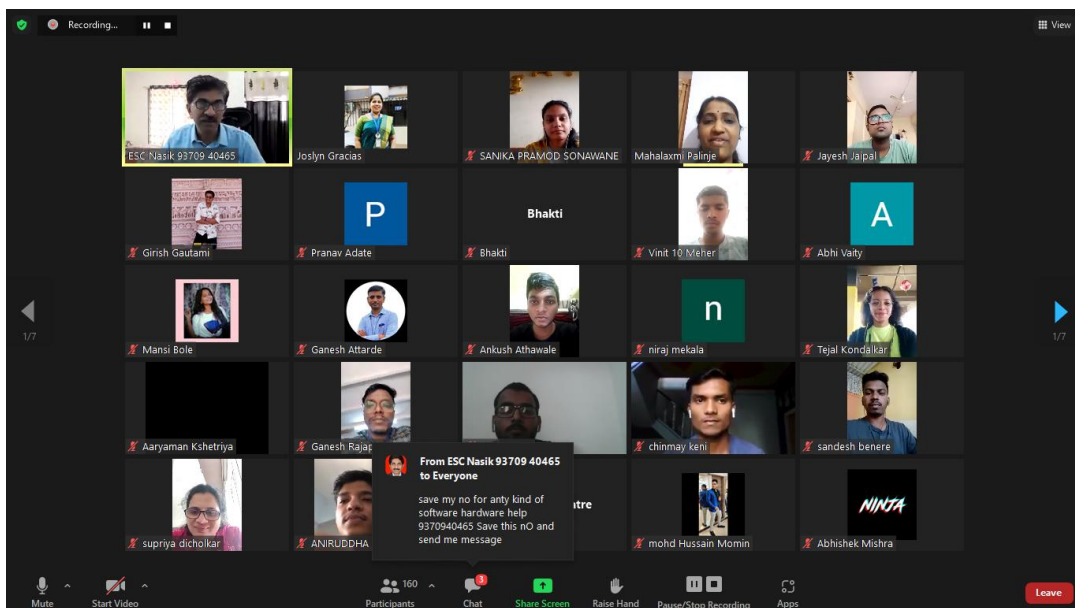
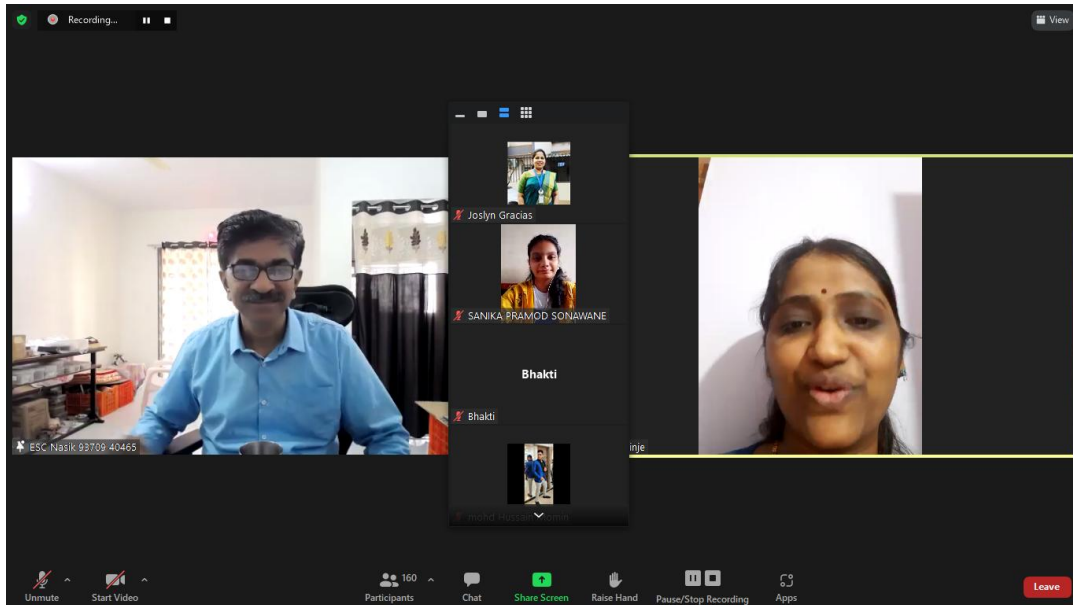




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Webinar E-Certificate:



# CERTIFICATE



## OF ATTENDANCE

**THIS CERTIFICATE IS PRESENTED TO :**

Aditya Arun Sharma

for participating in the webinar titled, "**Future of Electronics: as an Entrepreneur**",  
organized by the Electronics and Telecommunication Engineering dept of ACE in  
association with ISF-ACE on th 25th of January 2022



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**Prof. Mahalaxmi Palinje**  
HOD, EXTC



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**Dr. S.P. Kallurkar**  
PRINCIPAL



Attendance:







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Prof. Joslyn Gracias  
Prof. Ruchi Chauhan  
(Webinar Coordinator)

Prof. Mahalaxmi Palinje  
I/C HOD, EXTC  
Atharva College of Engg.