



South Indian Children's Education Society's  
Degree College of Arts, Science and Commerce  
Jambhul Phata, Ambarnath - Badlapur Road, Ambarnath (west), 421505  
Accredited by NAAC with B+ Grade  
*Permanently Affiliated to University of Mumbai*

A.Y. 2021-22

## DEPARTMENT OF MICROBIOLOGY

### **NATIONAL WEBINAR ON**

**"A Journey of Translation Biology through Bioinformatics**

DATE: 27<sup>th</sup> APRIL 2022

### REPORT

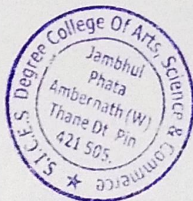
National-level webinar on "A Journey of Translation Biology through Bioinformatics" was organised by the Department of Microbiology of "South Indian Children's Education Society's Degree college of Arts, Science and Commerce on 27<sup>th</sup> April 2022 on the occasion of the Inaugural Function of MSI Student Unit of Dept. of Microbiology. The webinar was conducted on Google meet platform at 11.00 a.m.

Asst.Prof. Ms.Kirubha pauldas welcomed Dr. Arvind M. Deshmukh, All India President, MICROBIOLOGIST SOCIETY, INDIA, Chief Guest for the webinar and our guests of honor Dr. Sanjeev Patankar, State President of MSI, Maharashtra & Goa Unit and Dr. Bela M. Nabar, Regional Coordinator of MSI, Mumbai region, Keynote speaker Dr. Dilip G. Gore Founder of Sai Biosystems, Nagpur, India, Incharge principal Dr. Harshal Bacchav and all the participants.

Inaugural address was given by Ms.Shubhangi Rajguru (Head of microbiology department). Incharge principal Dr.Harshal bachhav graced the occasion with his presence and addressed the audience with his encouraging talk.

Ms.Shubhangi Rajguru introduced the Chief Guest & Guest of honor followed by inauguration and address of the MSI Student unit by them.

Asst. Prof. Kirubha Pauldas introduced the Keynote Speaker. Dr. Dilip S. Gore began with his technical address. Sir, explained the role of molecular biology and various bioinformatics tools in biotechnology research. He also gave insight on the various career opportunities in India and abroad available for students in the biotechnology research field. Translational bioinformatics represents the advancement and sophistication of traditional in-silico approaches and focuses on





applying the existing research to bridge biological data and clinical informatics. The applicability of translational bioinformatics to both the biological and healthcare industries was put forth. Translational bioinformatics has made several databases accessible to researchers as information sources.

The technical session was indeed a research feast for all the anticipating researchers from the various biological sciences fields. After this Q/A section was conducted. At the end of session, Asst. Prof. Mrs. Shweta Humbarwadi proposed the vote of thanks.

Around 165 participants from 20 different states participated in the webinar. Feedback was collected from the participants in a google form and E-certificates were presented to all the participants.

**Key note speaker**



**Dr. Dilip G. Gore**  
Founder, Sai Biosystems,  
Nagpur, India

**Chief Guest**



**Dr. A. M. Deshmukh**  
All India President,  
MSI, India.

**Guest of Honor**



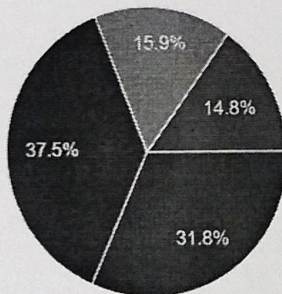
**Dr. Sanjeev Patankar**  
State President, MSI,  
Maharashtra & Goa Unit



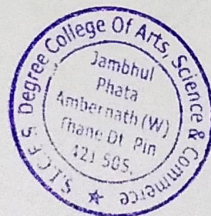
**Dr. Bela M. Nabar**  
Regional Co-ordinator,  
Mumbai region, MSI.

**Category**

88 responses



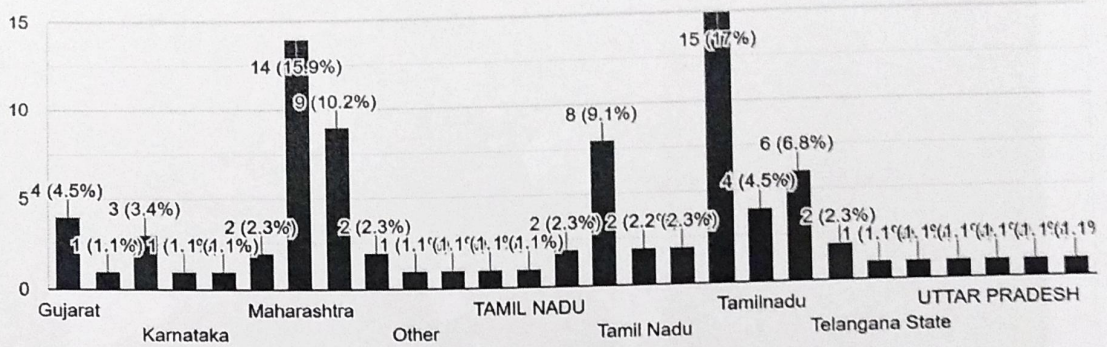
- UG Student
- PG Student
- Faculty
- Research Scholar





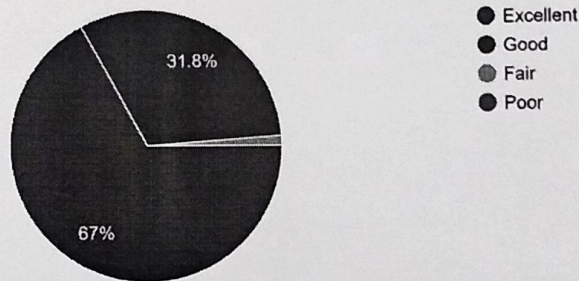
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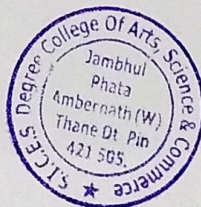


### Feedback of Technical session by Dr. Dilip Gore

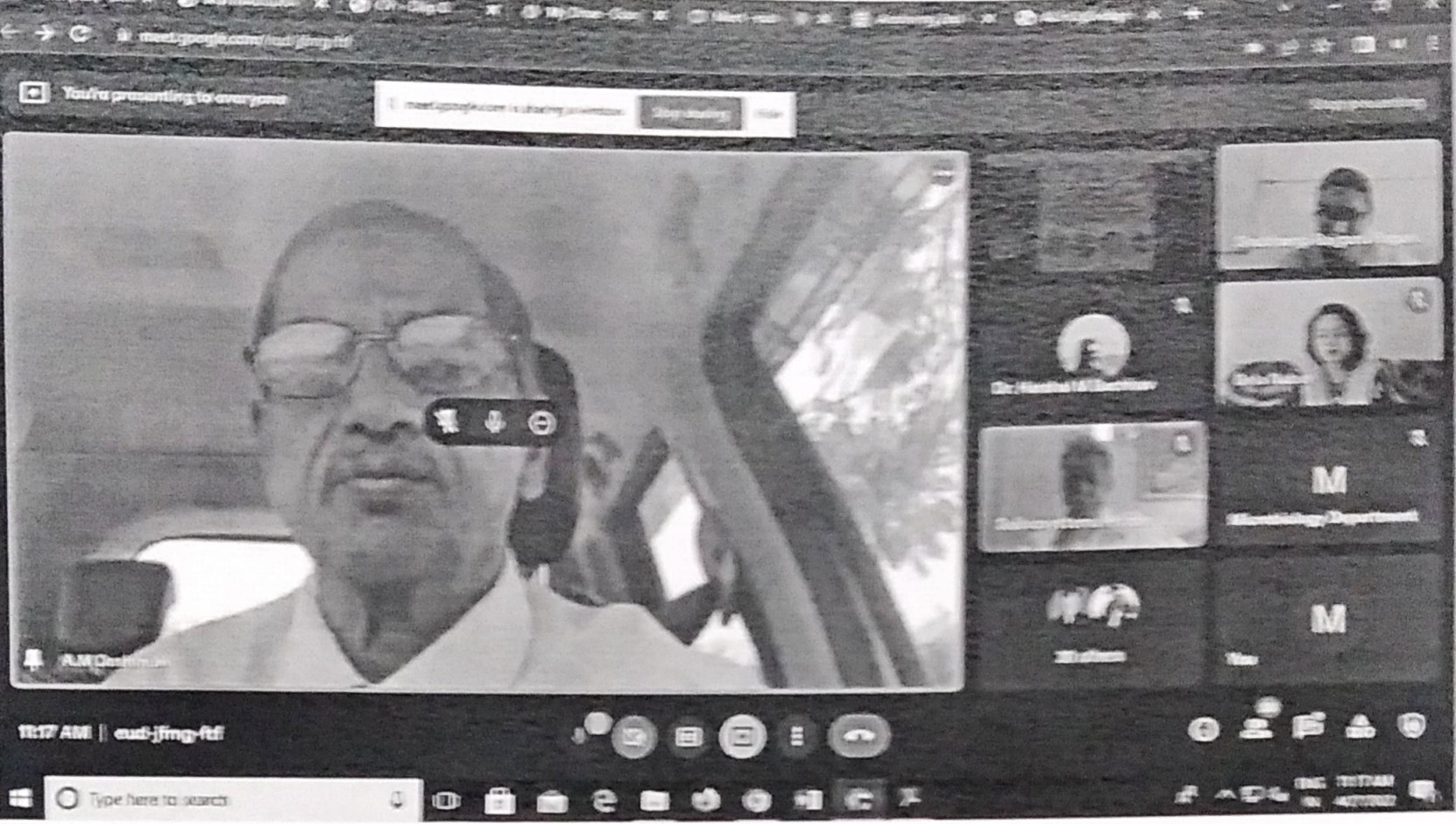
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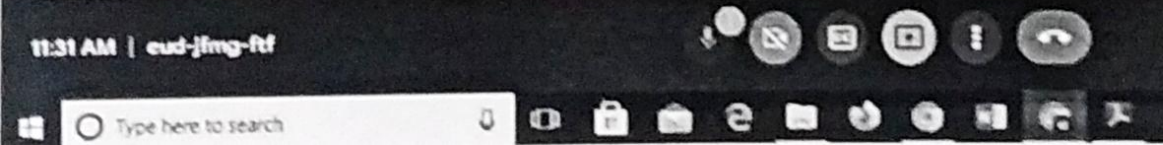
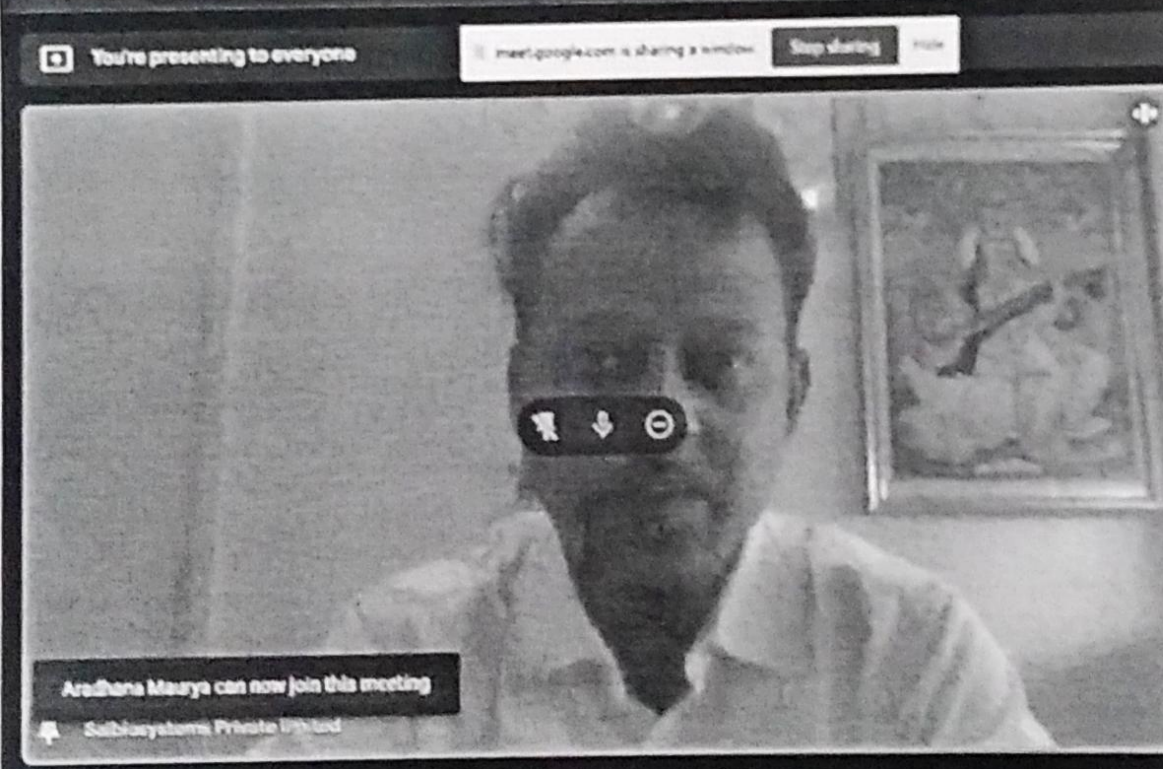
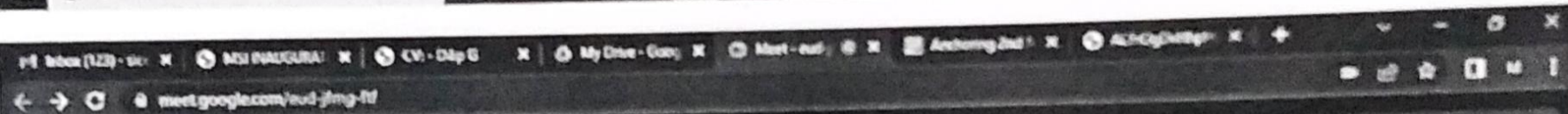
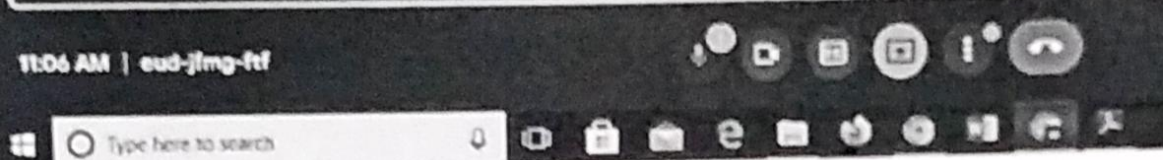
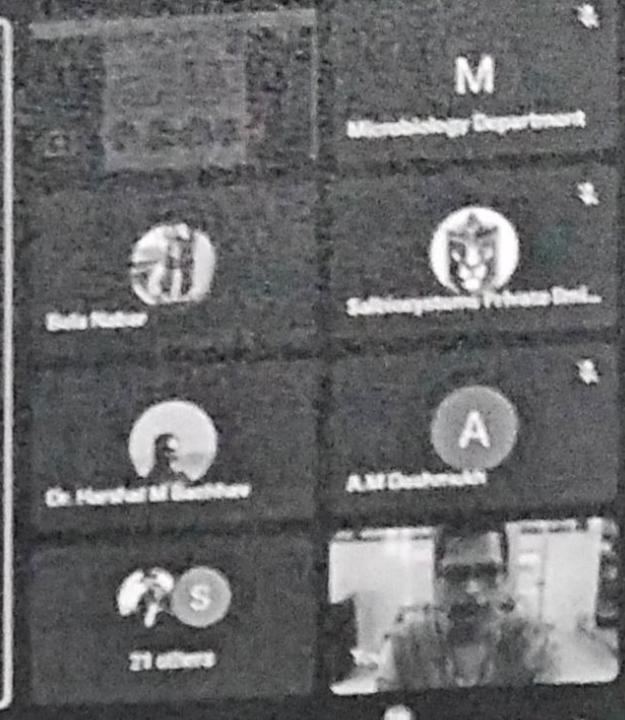
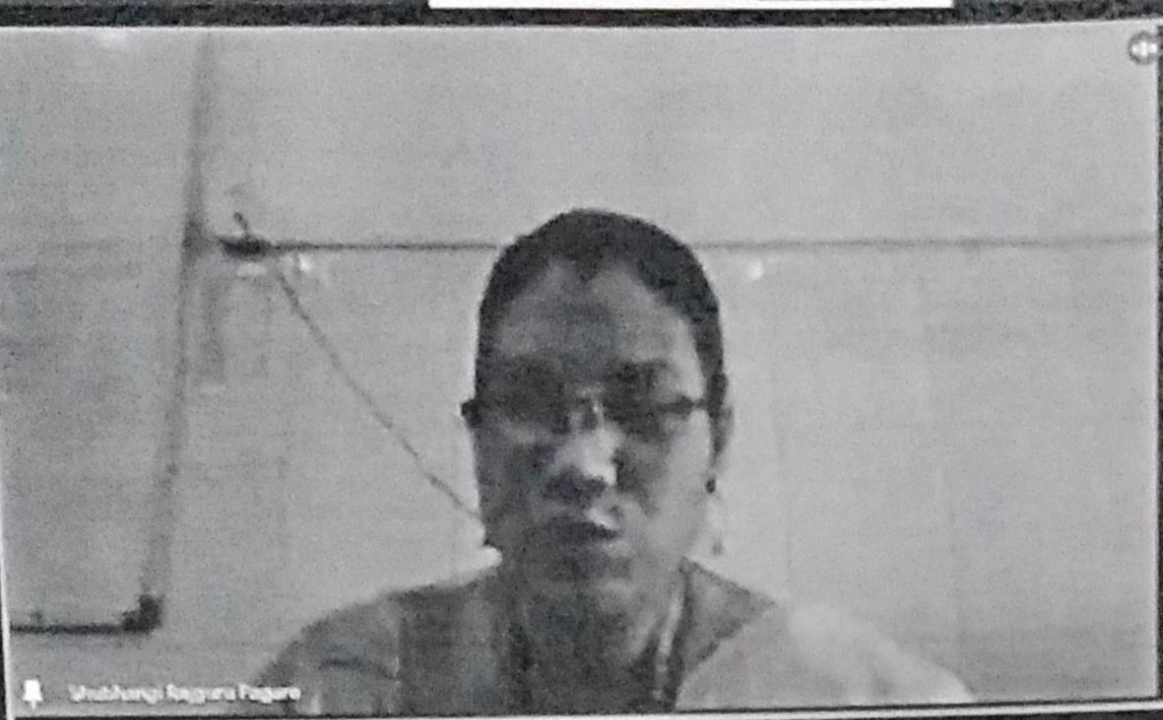
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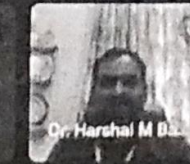
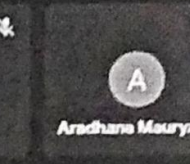
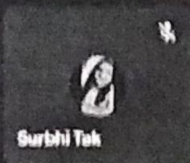

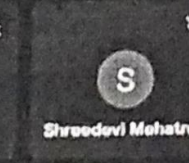

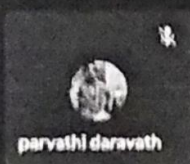


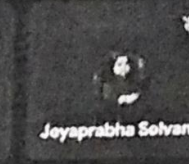
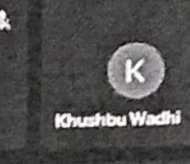
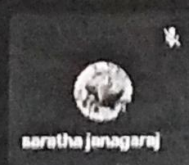
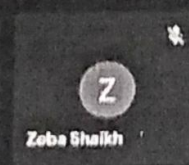









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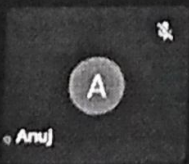


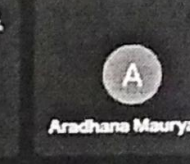
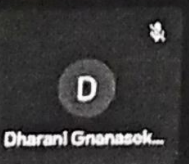
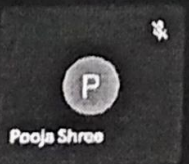

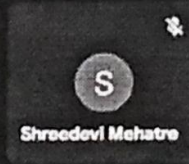





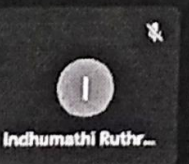
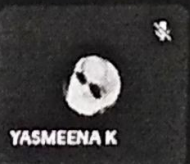

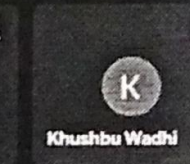
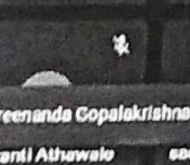
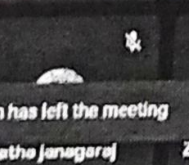
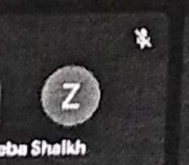

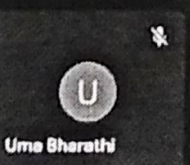
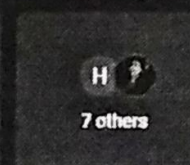
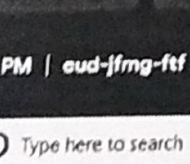
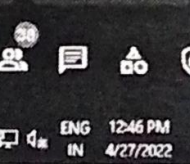
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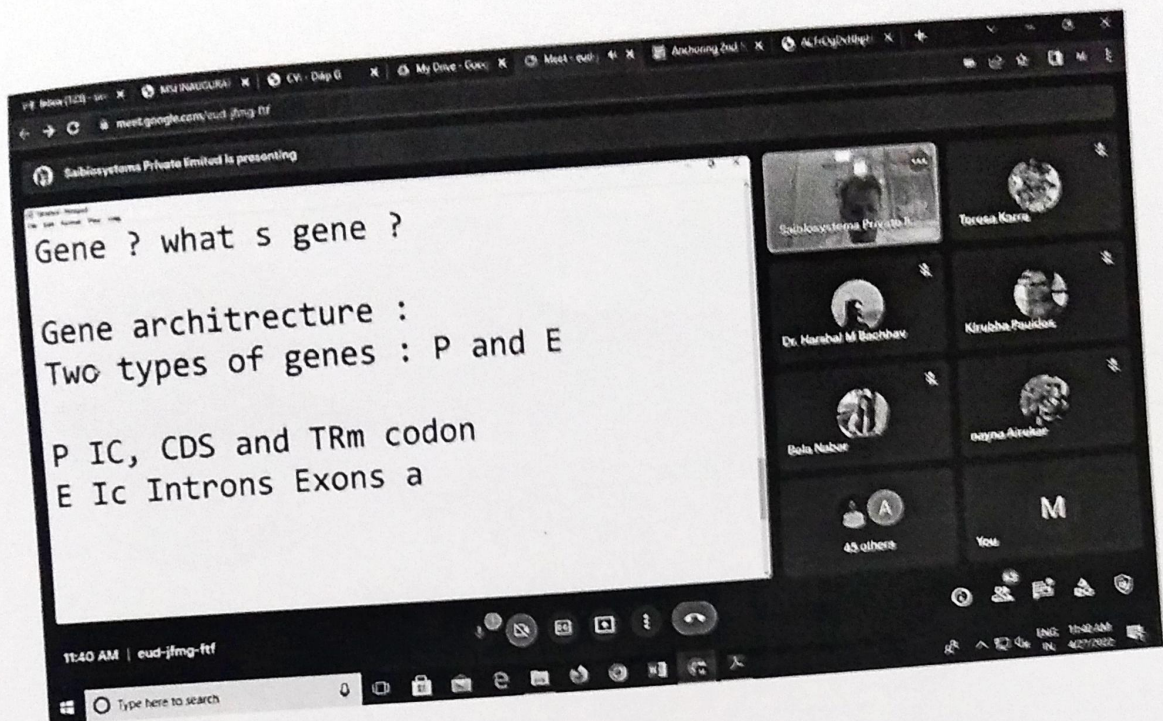
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## FEEDBACK

Any Suggestions?

71 responses

No suggestions all good 👍

Informative

Please take the webinar in college.

This webinar was very helpful and thank you for this information

Nothing

Very knowledgeable Informative webinar

It's very helpful

