



SRI Y N COLLEGE (AUTONOMOUS)
Thrice Accredited by NAAC at 'A' Grade
Recognized by UGC as "College with Potential for Excellence"
Narsapur-534275, AP, India

Report on Webinar

National Webinar on “Nanostructured Materials for Controlling the Flow of Light”

Date: 5th June, 2020

Event Coordinator:
Dr. Ch Kanaka Rao,
Head, Department of Electronics

Convener:
Dr. A P V Appa Rao
Head, Department of Physics &
Co-ordinator IQAC

Patron:
Ms. S M Maheswari,
Principal

Report

Department of Physics & Department of Electronics, Sri Y N College(Autonomous), Narsapur jointly organised a webinar on the topic **“Nanostructured Materials for Controlling the Flow of Light.”** on 5th June, 2020. The objective of this webinar was to guide students and enlighten them of the various applications & challenges of Nanoelectronics. The speaker for this webinar was **Prof. B V R Tata, Professor, School of Physics, University of Hyderabad**

The Webinar Program was started at 5:00 PM through Zoom platform with a welcome speech by Dr. A P V Appa Rao, HoD of Physics. He introduced the resource person Prof. B V R Tata. Principal Ms. S M Maheswari delivered the Presidential address to the participants about the importance of attending the webinar on the Nanostructured Materials for Controlling the Flow of Light. Resource Person Prof. B V R Tata has delivered presentation on Nanostructured Materials. He focused more on Nanoelectronics & Opto-Electronics with practical examples, gave insight about how to compete with the competitors and had given insight for the students to share their ideas if interested in the Nanoelectronics. Dr. Ch Kanaka Rao, HoD of Elcetronics hosted the program and organized interactive session with Resource Person & Students. Students clarified their doubts with Resource person. The webinar is ended by proposing the formal Vote of Thanks.

Targeted participants for the webinar were the Students, Research Scholars & Faculty. After the completion of the webinar, feedback was collected from the participants regarding the event. A total of 475 Participants given their valuable feedback regarding the webinar.

➤ The Flyer circulated for the participants is shown below:



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Narsapur-534275, Andhra Pradesh

INVITED SPEAKER



Prof. B. V. R. Tata
Professor,
School of Physics,
University of Hyderabad

National Webinar on "Nanostructured Materials for Controlling the Flow of Light"

5th June, 2020
5:00 PM- 6:30 PM

WHO CAN ATTEND?

- ✚ Faculty and Scholars from all the disciplines.

WEBINAR TIMINGS

- ✚ 5:00 PM – 6:30 PM

NO REGISTRATION FEE

- ✚ Selection of participants will be based on first come first serve, since the number of participants is limited to 600.

MODE OF DELIVERY

- ✚ Live web session through Zoom.

REQUIREMENTS FOR THE WEBINAR

- ✚ Desktop/Laptop/Smartphone with good Internet speed and necessary data pack.

CERTIFICATE

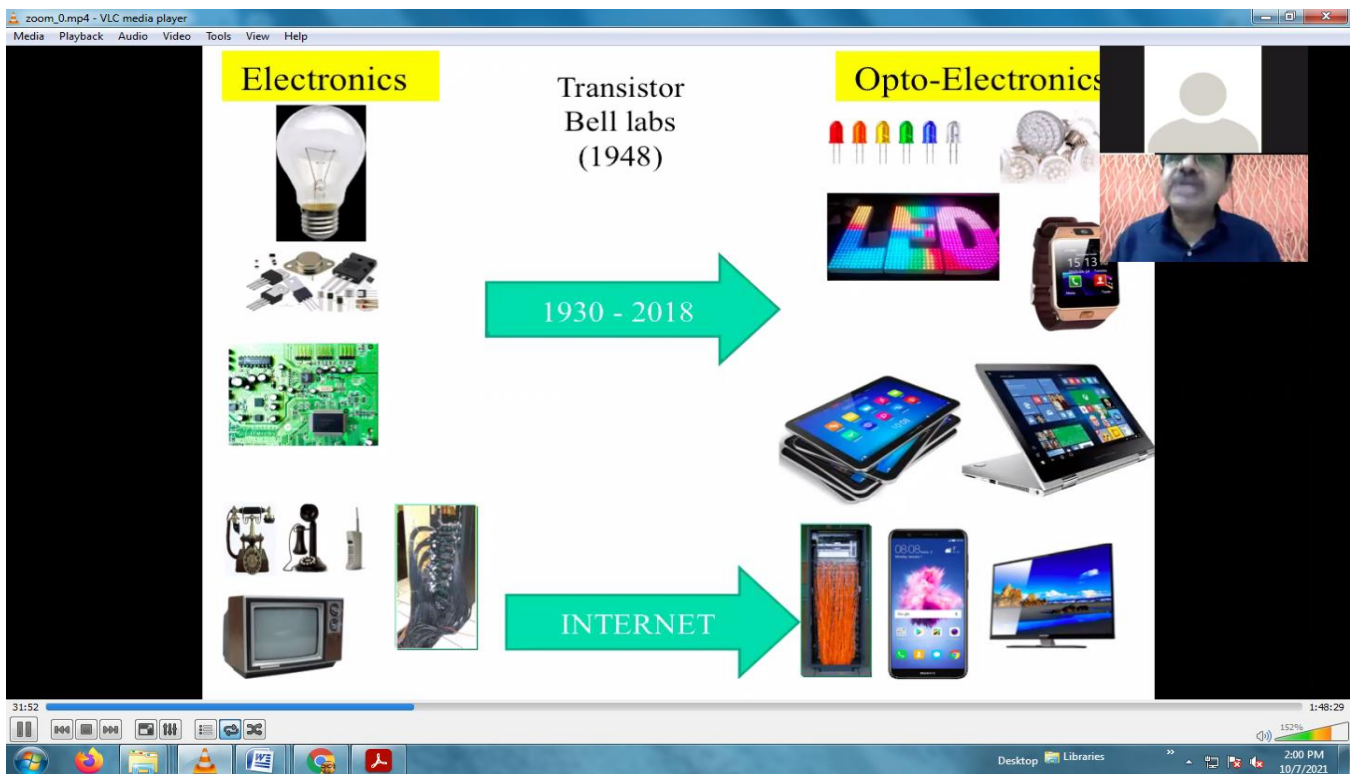
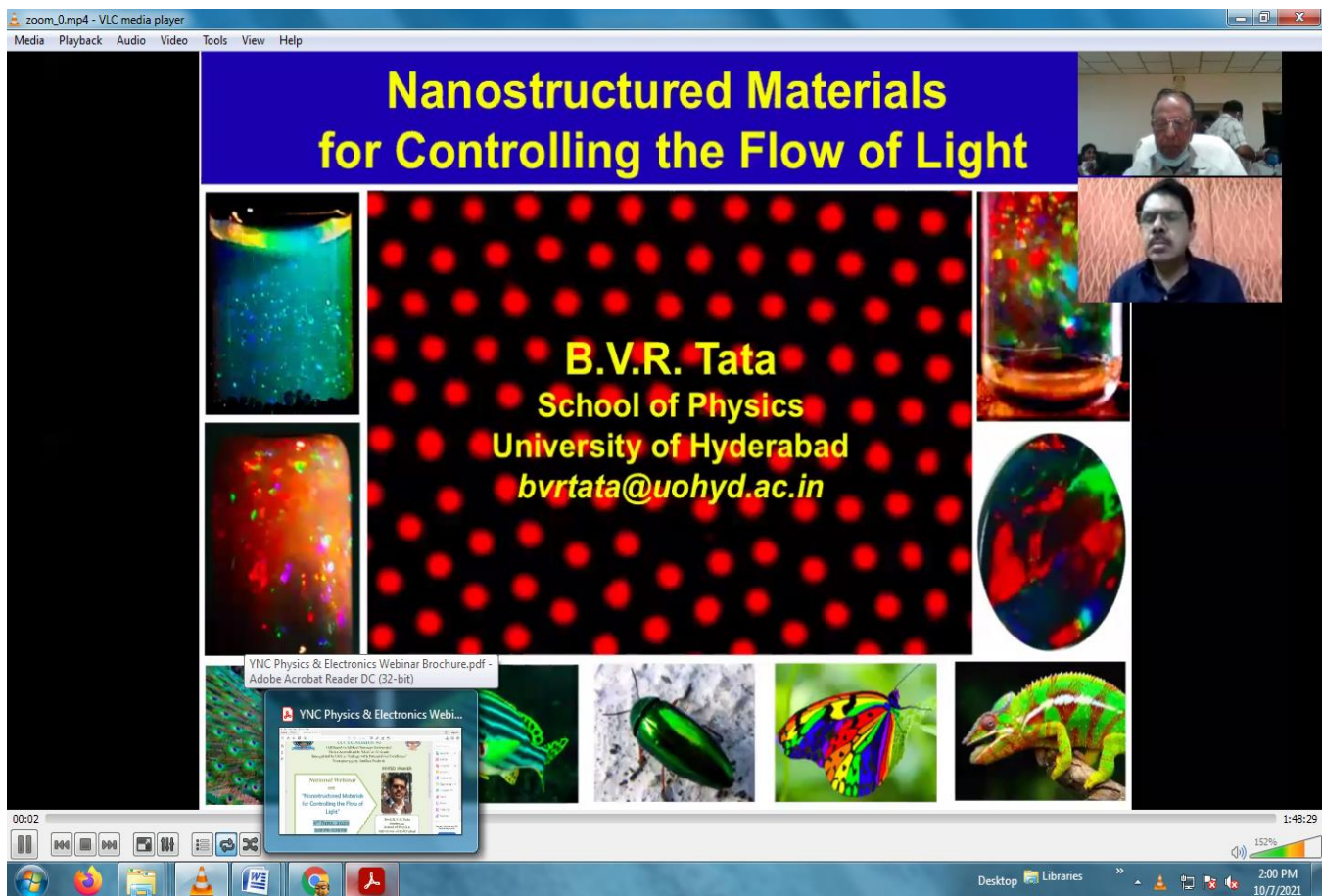
- ✚ E-Certificate shall be provided to all participants.

REGISTRATION LINK

<https://forms.gle/s2QMKfSdyeQd3CQp8>

Organised by
Department of Physics & Department of Electronics
in association with IQAC

➤ Following are some of the screenshots from the webinar.



zoom_0.mp4 - VLC media player

Media Playback Audio Video Tools View Help

Bardeen- Shockley- Brattain, Bell labs (1948)

Electronics → Opto-Electronics → Photonics

Quantum computers

- Smart devices
- Artificial Intelligence
- Virtual reality

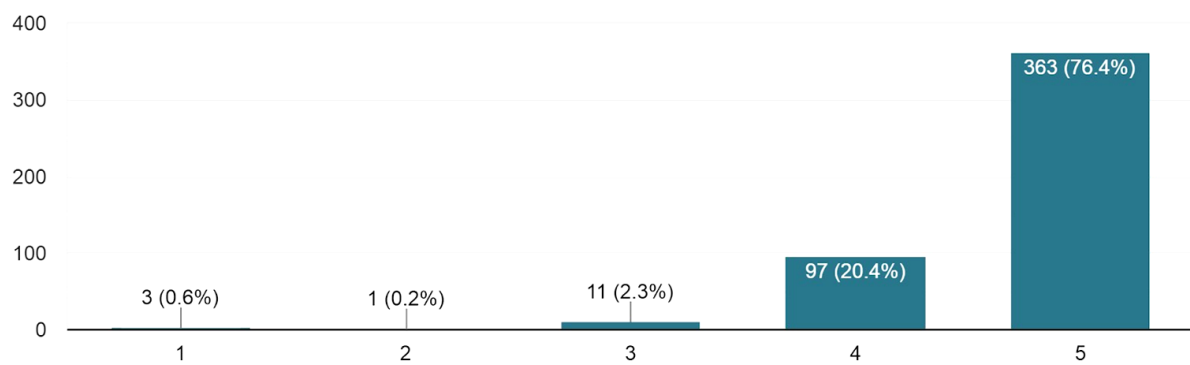
38:23 1:48:29

Thursday, October 07, 2021 2:01 PM 10/7/2021

➤ **Following are the screenshots of the feedback:**

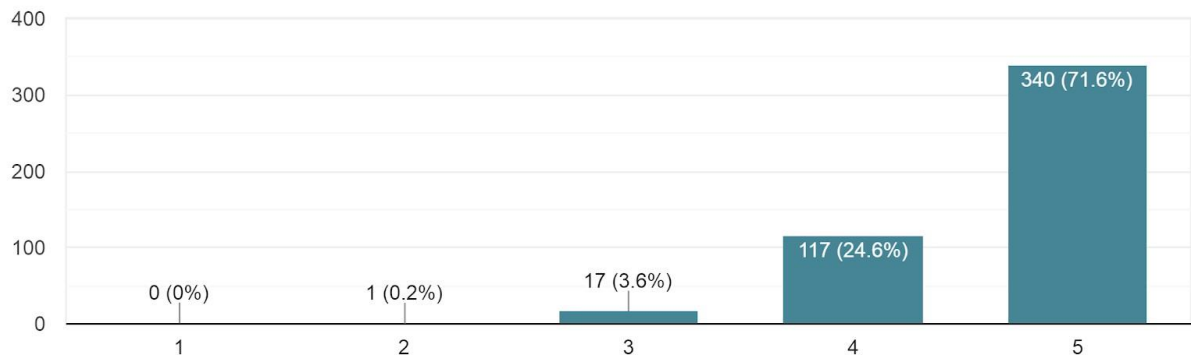
How was the content delivered in this session?

475 responses



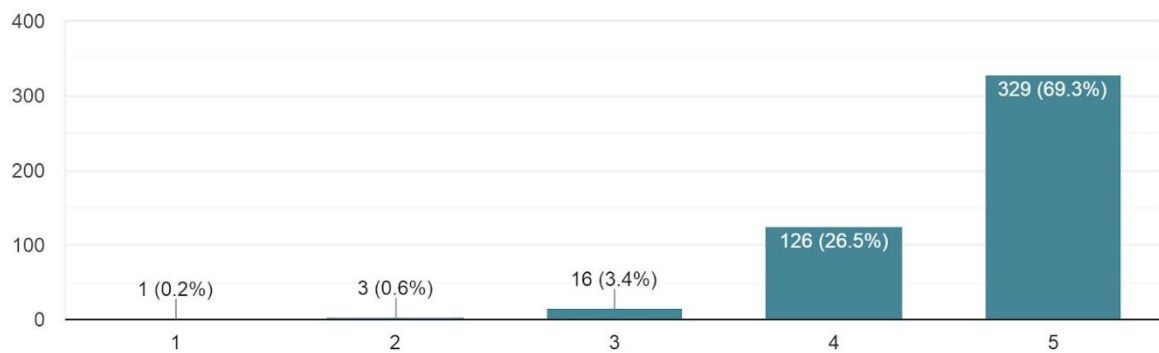
How satisfied were you with the Webinar?

475 responses



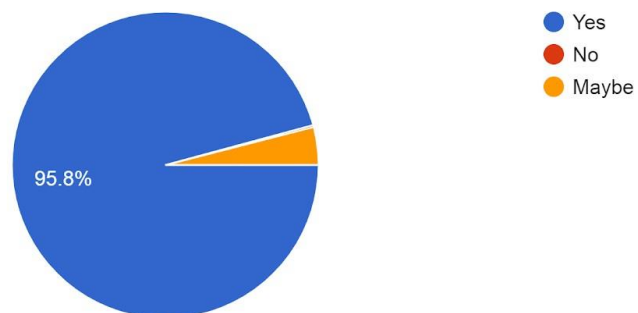
Did the speaker engage the audience?

475 responses



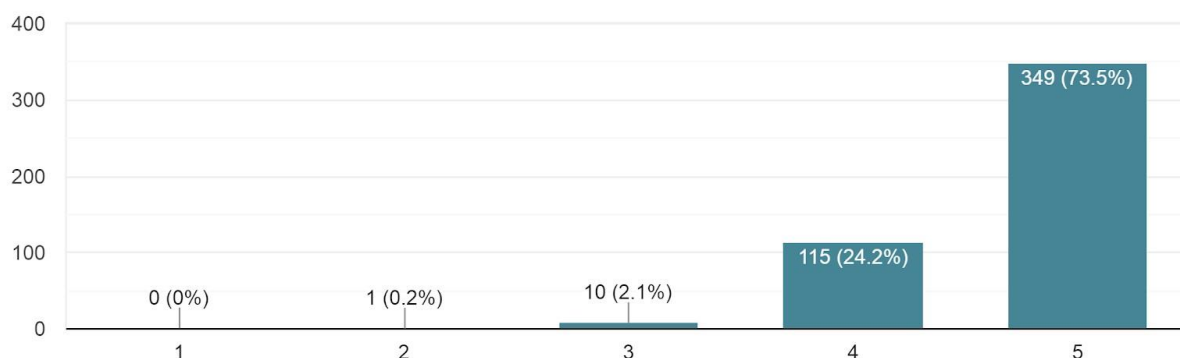
Would you like to have more webinars like this?

475 responses



How will you rate your overall experience of the session?

475 responses



➤ **Participation Certificate:**

