

A Report on Webinar on “Revolution of Semiconducting Devices and their Future Prospective” held during 10 November 2021 at HBTU, Kanpur

**Department of Physics
School of Basic & Applied Sciences
Harcourt Butler Technical University, Kanpur**

Organizes
Webinar
on
“Revolution of Semiconducting Devices and their Future Prospective”
Speaker

Prof. S.K.Tripathi
Department of Physics, Panjab University, Chandigarh
November 13th, 2021

Patron
Prof. Samsher
Hon'ble Vice Chancellor,
HBTU, Kanpur

Chairman
Dr. Ram Autar
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School of Basic & Applied Sciences,
HBTU, Kanpur

Conveners:
Dr. R.K.Shukla (Professor & Head.)
&
Dr. S.K.Sharma (Associate Professor)

Department of Physics,
HBTU, Kanpur

Coordinators:
1. **Dr. Suresh Kumar Sharma**
2. **Dr. Anjani Kumar**
3. **Dr. Alok Singh**
Guest Faculties,
Department of Physics,
HBTU, Kanpur

Registration Link:
<https://forms.gle/FCxTVaFFaBcyPQNc9>

Organizing Committee
Members & Research Scholars,
Department of Physics
Harcourt Butler Technical University, Kanpur

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This online expert lecture session was delivered by **Prof. S. K. Tripathi** Department of Physics, Punjab University, Chandigarh in online mode via google meet on the topic “*Revolution of Semiconducting Devices and their Future Prospective*”. The convenor of this Webinar was Dr. R. K. Shukla, Professor and S.K. Sharma, Associate Professor, of Physics Department. The Participants in the program was Research scholars/ M. Tech and B. Tech. students of University. This event was conducted successfully by coordinators Dr. Suresh Kumar Sharma, Dr. Anjani Kumar and Dr. Alok Singh. This webinar was informative to all the students working in the area of semiconducting devices. Future aspects were very well discussed in the session and questions were asked frequently. The main audience of this session was students, faculties, researchers, etc. of the University.