

A Report on Webinar on “Nanohybrid Materials: Synthesis, Investigation and Applications” held during 10 November 2021 at HBTU, Kanpur

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

Organizes
Webinar
on
"Nanohybrid Materials: Synthesis, Investigation and Applications"
Speaker
Prof. Kedar Singh
(School of Physical Sciences, Jawaharlal Nehru University, New Delhi)
November 10th, 2021

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

Chairman
Dr. Ram Autar
Dean
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/FCC7VajKaficyPQtd0>

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. Kedar Singh**, School of Physical Sciences, Jawaharlal Nehru University (JNU), New Delhi on 10 November in online mode via google meet on the topic “*Nanohybrid Materials: Synthesis, Investigation and Applications*”. 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. The various aspects of Nanohybrid materials was covered very well and to the point, students were very satisfied with the information given. The session was conducted by Dr. Suresh Kumar Sharma, Dr. Anjani Kumar, and Dr. Alok Singh, Physics Department HBTU Kanpur. The broacher of the event and Registration link is attached here with for all the information.