



DEPARTMENT OF PHYSICS

Bhaskaracharya College of Applied Sciences
University of Delhi
'A' rated by NAAC

INTERNATIONAL WEBINAR



Join us for an International Webinar Series

Don't miss an opportunity to interact with the brightest minds of our college spreading their charisma throughout the world.

Know how to do research in the best institutions in India and overseas from the ones who are actually doing it.

Know about the latest research in the field of Physics.

E-Certificates will be provided to the participants.

The webinar is a part of an activity organized to strengthen the learning process, provide exposure to students under the DBT STAR COLLEGE SCHEME.



Charu Garg

Ph.D. Scholar
IISER Pune

October 22nd



Dr. Namrata Pant

Ph.D. Scholar
Kyoto University Japan

October 29th



Swati

Ph.D. Scholar
Hong Kong University
China

November 5th

WE PROUDLY WELCOME OUR ALUMNUS

Register Here: <https://bit.ly/2NLo4pS>

QUBIT Society

For any query: Ashi Mittal (8449063191)



Organizers:
Principal: Dr. Balaram Pani
Teacher In charge and Coordinator: Dr. Ramesh Kumar
Co-Coordinator: Dr. Herendra Kumar



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INTERNATIONAL WEBINAR

Join us for an International Webinar
“FRUSTRATION AND PHYSICS”

- An alumni of Bhaskaracharya College Of Applied Sciences.
- Pursuing Ph.D. from IISER Pune.
- Currently working in the field of strongly correlated electron systems.
- In this seminar she will present her results with the aim to show the rich diversity of ground states one can get from a little frustration.
- The webinar is a part of an activity organized to strengthen the learning process, provide exposure to students under the DBT STAR COLLEGE SCHEME.

Thursday
October 22nd
3pm to 4pm



Charu Garg

**Ph.D Scholar at IISER-Indian Institute of
Science Education and Research, Pune**

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INTERNATIONAL WEBINAR

Join us for an International Webinar

"LEAD AND LEAD FREE PEROVSKITE SOLAR CELLS"

Thursday
October 29th
3pm to 4pm



Dr. Namrata Pant

*Postdoctoral Research Scholar at
Kyoto University, Japan*

- An alumni of Bhaskaracharya College Of Applied Sciences
- Postdoctoral researcher at Institute of Chemical research, Kyoto University, Japan .
- Currently working on lead free perovskite optoelectronic devices for commercial applications.
- She will talk about the challenges and progress on the emerging photovoltaic technology – Perovskite Fever: Can perovskite replace the age old silicon solar cells?
- The webinar is a part of an activity organized to strengthen the learning process, provide exposure to students under the DBT STAR COLLEGE SCHEME.

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INTERNATIONAL WEBINAR

Join us for an International Webinar

“INTRODUCTION TO QUANTUM INFORMATION AND COMPUTATION”

Thursday
November 5th
3pm to 4pm



Swati

PhD scholar at the University of Hong Kong and SUSTech, China

- An alumni of Bhaskaracharya College Of Applied Sciences
- Pursuing Ph.D. at the University of Hong Kong and SUSTech, China.
- Currently working on the complexities of Quantum computation and information.
- She will talk about energy efficient methods for quantum information processing and superposition of quantum channels.
- The webinar is a part of an activity organized to strengthen the learning process, provide exposure to students under the DBT STAR COLLEGE SCHEME.

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