



Research and Development Cell (Under the aegis of IQAC and in line with UGC Guidelines 2022) BANWARILAL BHALOTIA COLLEGE ASANSOL-713303

Brief Report on "One-day International Seminar on the occasion of Albert Einstein's Nobel Prize Centenary year celebration "Journey of Quantum Mechanics"

Held on: 23rd December, 2022

Department of Physics and Mathematics, Research and Development Cell in association with Internal Quality Assurance Cell, Banwarilal Bhalotia College, Asansol-713303, organized a Seminar on "One-day International Seminar on the occasion of Albert Einstein's Nobel Prize Centenary year celebration "Journey of Quantum Mechanics" on 23rd December, 2022 from 11 AM.

We invited Prof. Biswa Nath Datta, Professor, Department of Mathematics, Northern Illinois University, USA to deliver on title "Fun with scientific computing". We also invited another speaker Dr. Rajsekhar Paul, Senior Principal Scientist, R & D, Novartis Pharma, Basel to deliver on title" R & D career abroad post-BSc/MSc and guidance on right skill-sets.

One page Flyer of the Seminar:

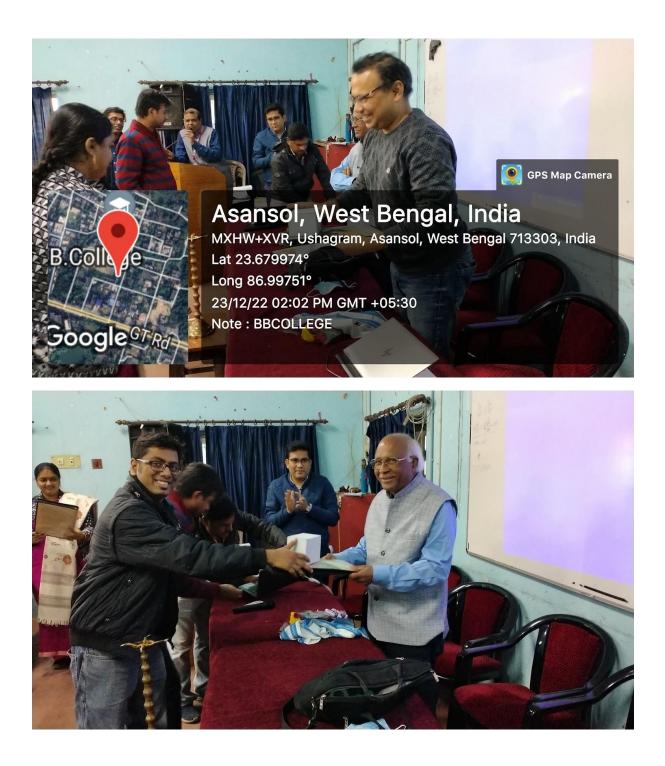
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- A summary of the events in chronological order as they happened on the day of the seminar:
- > Welcome address by Dr. Parimal Ghosh.
- Felicitation of both resource persons Prof. Biswa Nath Datta and Dr. Rajsekhar Paul by our principal sir Dr. Amitava Basu.
- > Inaugural speech by principal sir Dr. Amitava Basu.
- Speech by Dr. Asim Kumar Mukherjee.
- Speech by Dr. Kausik Mukherjee
- Speech by Dr. Kajal Krishna Dey.
- Lecture by Prof. Biswa Nath Datta.
- Lecture by Dr. Rajsekhar Paul

➢ Vote of thanks by Dr. R. K. Roy.

Around 120 participants comprising of academicians, professors, teachers, researchers, students, and independent educationists attend for the seminar. The response of the audience was encouraging as they raised several pertinent questions and came up with interesting comments. The respected speaker responded to all the questions and queries with elan.

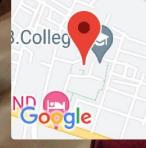
Here are a few photos of the seminar:











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