Research and Development Cell

(Under the aegis of IQAC and in line with UGC Guidelines 2022)

BANWARILAL BHALOTIA COLLEGE ASANSOL-713303

Brief Report on National Webinar on Research Methodology and Intellectual Property Rights

Held on: 17th July 2022

The Research and Development Cell in association with Internal Quality Assurance Cell Banwarilal Bhalotia College Asansol-713303 organized a National Webinar on "Research Methodology and Intellectual Property Rights" on July 17, 2022 from 10AM. This was termed as B. B. College R&D Cell Lecture Series-1.

There were two resource persons:

1. **Prof. Abhijit Mitra**

Director, Research, Techno India University, West Bengal (Hony.). Former Associate Professor and Head, Department of Marine Science, University of Calcutta. He is an eminent scientist in the areas of Oceanography, Environmental Science, and Biodiversity with over **667** publications and **17,665** citations. He deliberated on the topic "Research Methodology and its Applications" from 10:15 AM.

Letter of invitation and his acceptance for the same (link):

https://drive.google.com/file/d/1Af5XMIh6gJdaaLoFq75S-EPEqtxsn8b5/view?usp=share_link

2. **Dr. Prem Nath**

Associate Professor at Computer Science and Engineering Department, H N B Garhwal University (A Central University), Uttarakhand. Former Examiner of Patents & Designs and Assistant Controller of Patents & Designs (Gazetted Group A Officer), at the Patent Office, Kolkata. He deliberated on the topic "Awareness on Intellectual Property Rights (IPRs) and Patenting System in India" from 11:20 AM.

Letter of invitation and his acceptance for the same (link):
https://drive.google.com/file/d/15t8ljKdw-zkYjVbEMPYypBvZaE7clrNZ/view?usp=share_link

A brochure for this webinar along with an embedded Google form for registration was prepared and circulated on various social media platforms for wide dissemination and registration.

Following is the link to the Brochure:

https://drive.google.com/file/d/1YiVSCzuaT4fJBKkYV2WOsmGbKJY-vMHs/view?usp=sharing

Around **169** participants comprising of academicians, professors, teachers, researchers, students, and independent educationists registered for the webinar.
Following is the link to the Registered Participants:

https://docs.google.com/spreadsheets/d/1dvOROluCsetSMb0p5EzF3_FU4F1RszfNI-QeBkOAmOw/edit?usp=sharing

Google Meet link was sent to all the registered participants through email along with the Program Schedule.

Following is the link to the Program Schedule:

https://drive.google.com/file/d/1p2OLgxeqxAj_Xns0pMItyWpcfjHN7g6S/view?usp=sharing

- **A summary of the events in chronological order as they happened on the day of the webinar:** There were two technical sessions in this Webinar followed by an interactive session after each session where participants were comfortable raising their queries to the resource persons directly. The webinar opened with the inaugural session with a welcome note from the anchor and convenor followed by an introduction to the first resource person by the moderator. The first session was concluded with an open discussion with the resource person. After that, the second resource person was introduced. The second session concluded with an open discussion with the resource person. Thereafter, the anchor called upon the convenor to present the vote of thanks. After the vote of thanks, a feedback link was shared with the participants to submit feedback.

Around **85** people attended the webinar. **Following is the Google Meet attendance report:**

https://drive.google.com/file/d/1bwvo1aqu5U5SjnKkQGS990AuI7lrVDw-/view?usp=sharing

The webinar was conducted successfully with the active and unconditional efforts of all the committee members (as provided in the brochure). Almost all the participants submitted feedback successfully. According to Feedback Analysis, major participants opined that the webinar had been excellent. Certificates were provided to the participants who attended all the sessions of the webinar and submitted the feedback form successfully.

The recording of the webinar was shared on YouTube and was provided to all the participants.

- **Following is the YouTube link to the webinar:**

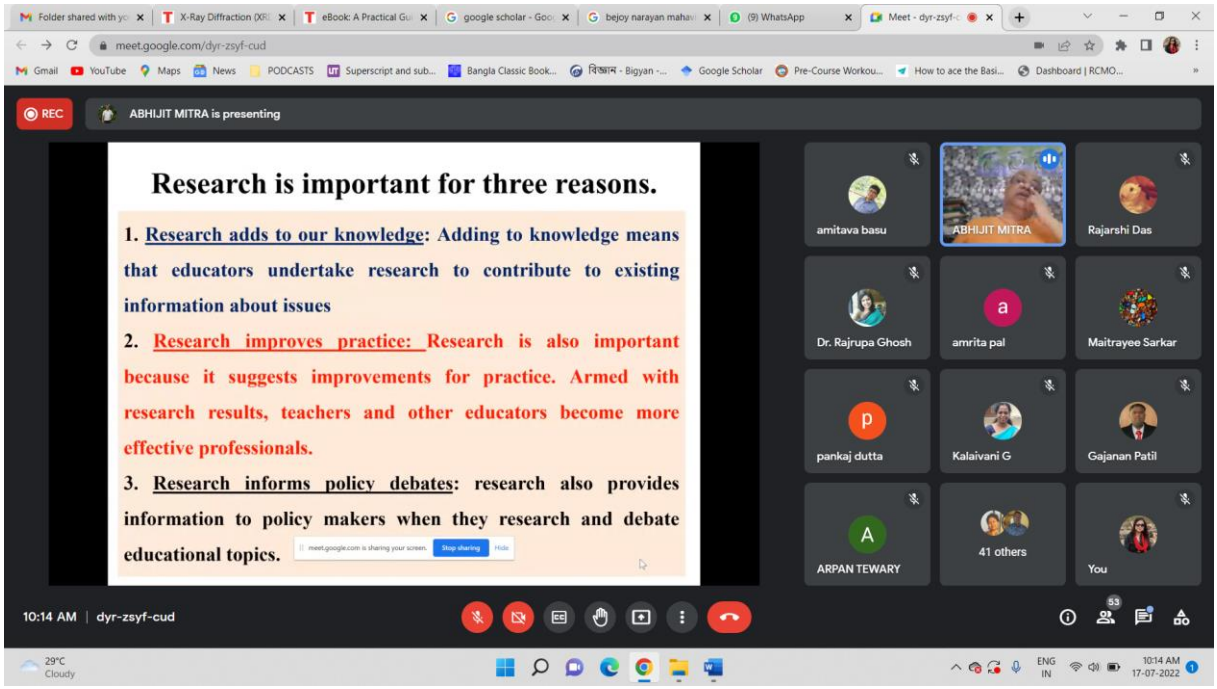
https://www.youtube.com/watch?v=8LAwYyFiKso

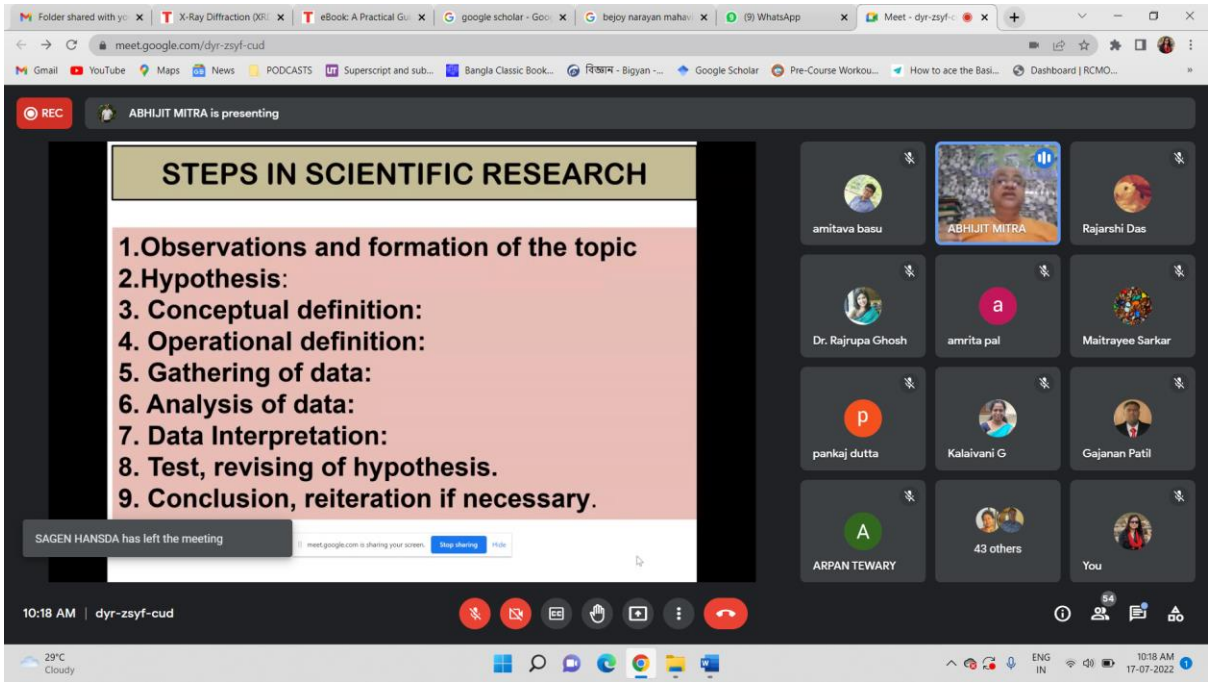
- **Following are the links to the screenshots of the webinar:**

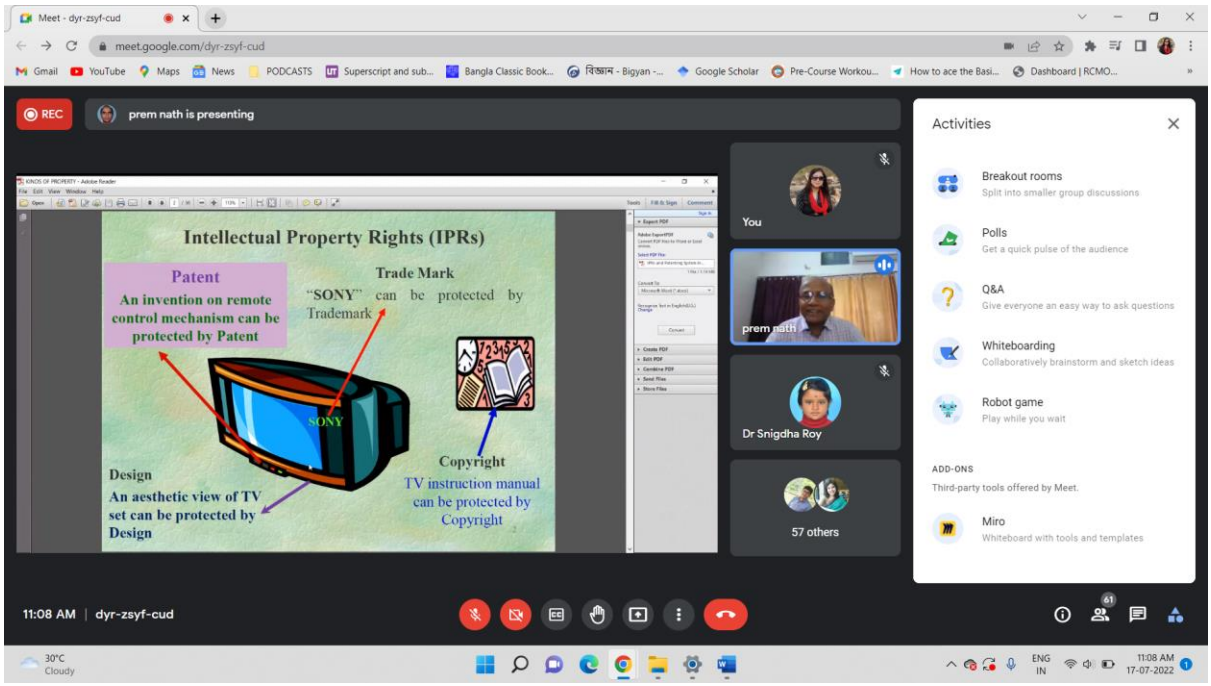
https://docs.google.com/document/d/1hpCUW-0xQN9jCM13X00KZe5HvgvYms3M/edit?usp=sharing&ouid=100488396978248609700&rtpof=true&sd=true

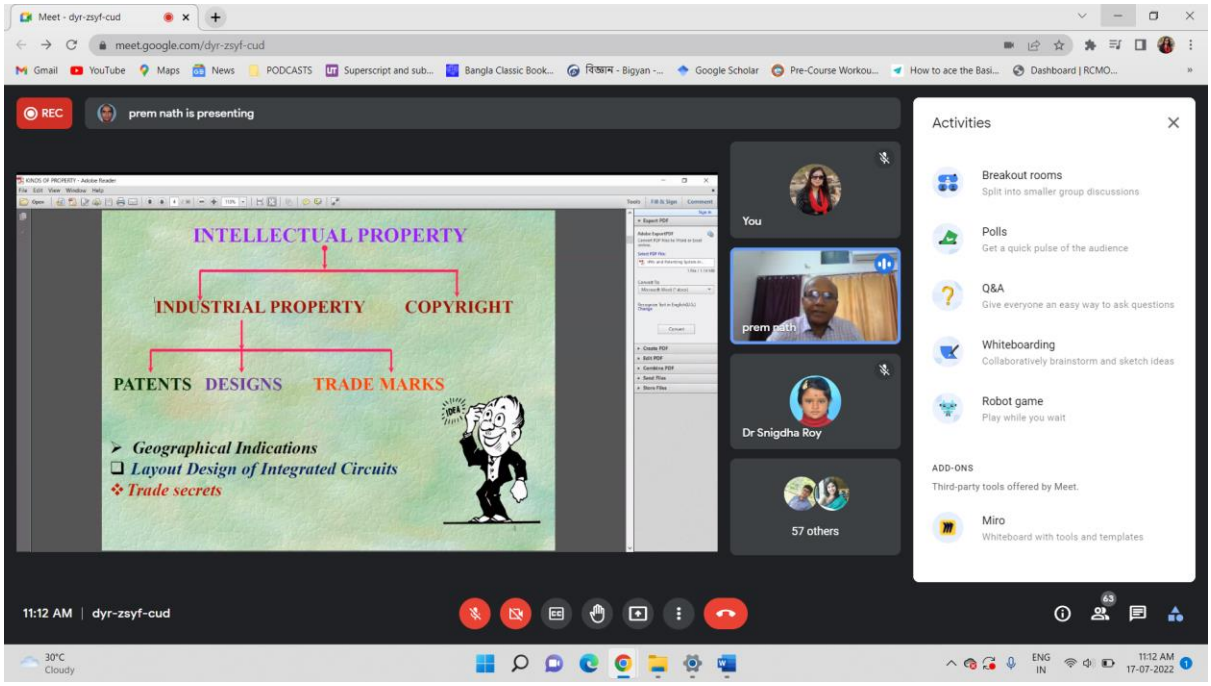
https://docs.google.com/document/d/1UW0sAQA2rRbqniu1LEB4tgsCvIILATxn/edit?usp=sharing&ouid=100488396978248609700&rtpof=true&sd=true

Some screenshots:




REC
ABHIJIT MITRA is presenting
STEPS IN SCIENTIFIC RESEARCH
1.Observations and formation of the topic
2.Hypothesis:
3. Conceptual definition:
4. Operational definition:
5. Gathering of data:
6. Analysis of data:
7. Data Interpretation:
8. Test, revising of hypothesis.
9. Conclusion, reiteration if necessary.
SAGEN HANSDA has left the meeting
amitava basu
ABHIJIT MITRA
Rajarshi Das
Dr. Rajrupa Ghosh
amrita pal
Maitrayee Sarkar
pankaj dutta
Kalaivani G
Gajanan Patil
ARPAN TEWARY
43 others
You
10:18 AM | dyr-zsyf-cud


REC
prem nath is presenting
Intellectual Property Rights (IPRs)
Patent
An invention on remote control mechanism can be protected by Patent
Trade Mark
"SONY" can be protected by Trademark
SONY
Design
An aesthetic view of TV set can be protected by Design
Copyright
TV instruction manual can be protected by Copyright
You
prem nath
Dr Snigdha Roy
57 others
Activities
Breakout rooms
Split into smaller group discussions
Polls
Get a quick pulse of the audience
Q&A
Give everyone an easy way to ask questions
Whiteboarding
Collaboratively brainstorm and sketch ideas
Robot game
Play while you wait
ADD-ONS
Third-party tools offered by Meet.
Miro
Whiteboard with tools and templates
11:08 AM | dyr-zsyf-cud


Meet - dyr-zsyf-cud
meet.google.com/dyr-zsyf-cud
REC
prem nath is presenting
INTELLECTUAL PROPERTY
INDUSTRIAL PROPERTY
COPYRIGHT
PATENTS
DESIGNS
TRADE MARKS
Geographical Indications
Layout Design of Integrated Circuits
Trade secrets
You
prem nath
Dr Snigdha Roy
57 others
Activities
Breakout rooms
Split into smaller group discussions
Polls
Get a quick pulse of the audience
Q&A
Give everyone an easy way to ask questions
Whiteboarding
Collaboratively brainstorm and sketch ideas
Robot game
Play while you wait
ADD-ONS
Third-party tools offered by Meet.
Miro
Whiteboard with tools and templates
11:12 AM | dyr-zsyf-cud
30°C
Cloudy
ENG
IN
11:12 AM
17-07-2022