

Department of Life Sciences
CHRIST (Deemed to be University), Bangalore

Activity Report

General Information

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| Type of Activity | Seminar (Webinar) |
| Title of the Activity | Webinar on Career Opportunities with Intellectual Property Rights |
| Date | 24 th July 2021 |
| Time | 2:30 to 4:30pm |
| Venue | Webex https://christuniversity.webex.com/christuniversity/j.php?MTID=ma2ca1dc8e8809e5f029f76d8b2a170ed |
| Collaboration | Intellectual Property Rights Cell, CHRIST (Deemed to be University), Bangalore |

Speaker Details

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| Name | Dr. Debabrata Samantha |
| Title/Position | Assistant Professor and Coordinator of IPR Cell |
| Organization | CHRIST (Deemed to be University), Bangalore |
| Title of Presentation | Career Opportunities with Intellectual Property Rights |

Participants Profile

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|----------------------|----------------------------------|
| Type of Participants | Students |
| No. of Participants | 83 (B.Sc Final Year BCB and BCZ) |

Synopsis of the Activity (Description)

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| Highlights of the Activity | The objective of the webinar is to create awareness for final year B.Sc. students on career opportunities. |
| Key Takeaways | 1. Prior art search 2. Guidelines to draft application |

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|-------------------------|---|
| | 3. Products and Processes can be filed for IPR and Copyright |
| Summary of the Activity | Dr. Debabrata Samantha, spoke on the basic concepts of Intellectual Property Rights and Copyright, emphasizing the methods and guidelines to be followed to draft IPR applications, of the products and processes generated in applied and natural sciences research. |
| Follow-up Plan, if any | Interactive sessions will be conducted with the students in association with IPR Cell to file the IPR. |

Rapporteur

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|------------------------|---|
| Name of the Rapporteur | Prof. Vasantha VL Dr. Erumalla Venkatanagaraju |
| Email and Contact No | vasantha.vl@christuniversity.in Mobile: +91-9902600667 erumalla.venkatanagaraju@christuniversity.in Mobile: +91-8147738496 |

Report:

A webinar on Career Opportunities with Intellectual Property Rights was held on July 24, 2021, through the Webex platform. The chief guest of the webinar was Dr. Debabrata Samantha, Assistant Professor in Computer Sciences and Coordinator of IPR cell. The inaugural event started with the welcome address delivered by Dr. Erumalla Venkatanagaraju, followed by the introduction of the speaker by Ms. Catherine Beth Thomas. Dr. Debabrata Samantha, spoke on the basic concepts of Intellectual Property Rights and Copyright, emphasizing the methods and guidelines to be followed to draft IPR applications, of the products and processes generated in applied and natural sciences research. The webinar concluded with the vote of thanks by Dr. Erumalla Venkatanagaraju, Assistant Professor in Life Sciences and Coordinator, Webinar IPR.



CHRIST
(DEEMED TO BE UNIVERSITY)
BANGALORE · INDIA

WEBINAR ON CAREER OPPORTUNITIES WITH INTELLECTUAL PROPERTY RIGHTS

ORGANIZED BY DEPARTMENT OF LIFE SCIENCES
IN ASSOCIATION WITH
INTELLECTUAL PROPERTY RIGHTS CELL

DATE: JULY-24, 2021

TIME: 2.30-4.30 PM



SPEAKER:
DR. DEBABRATA SAMANTA
COORDINATOR, IPR CELL
CHRIST (DEEMED TO BE UNIVERSITY), INDIA

CHIEF PROGRAMME COORDINATOR: PROF. VASANTHA VL & DR. ERUMALLA VENKATANAGARAJU

Speaker Profile

Dr. Debabrata Samanta

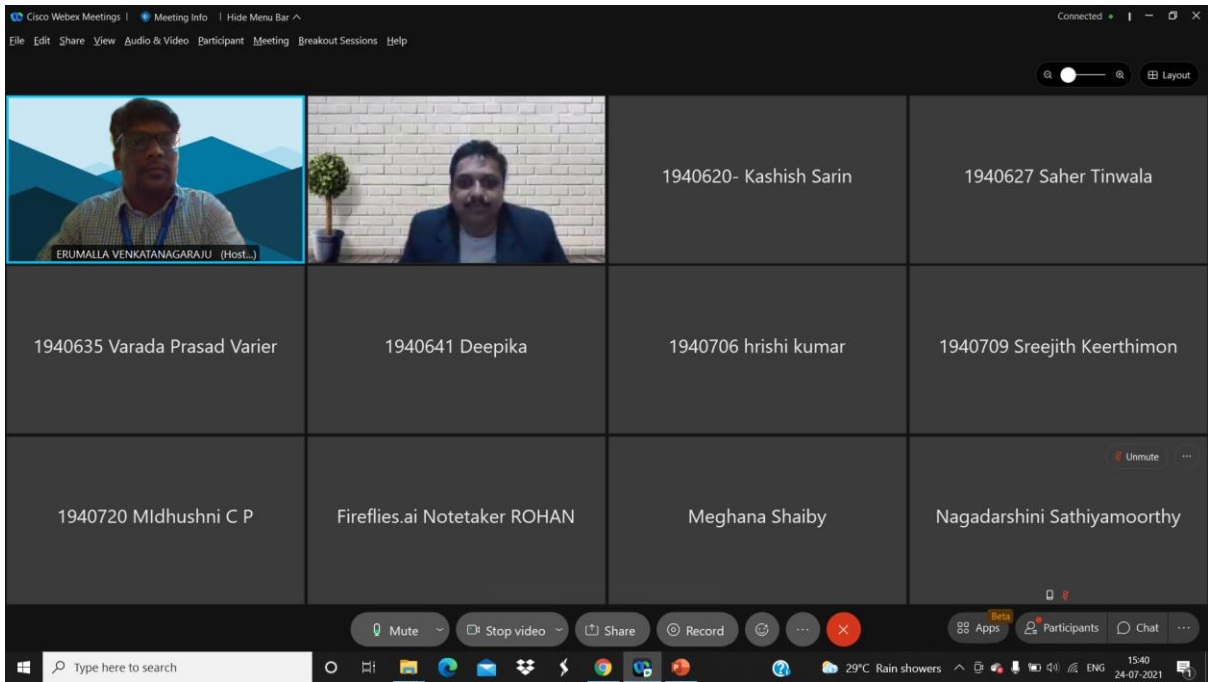
Assistant Professor,
Department of Computer Science,
CHRIST (Deemed to be University),
Bangalore, India.



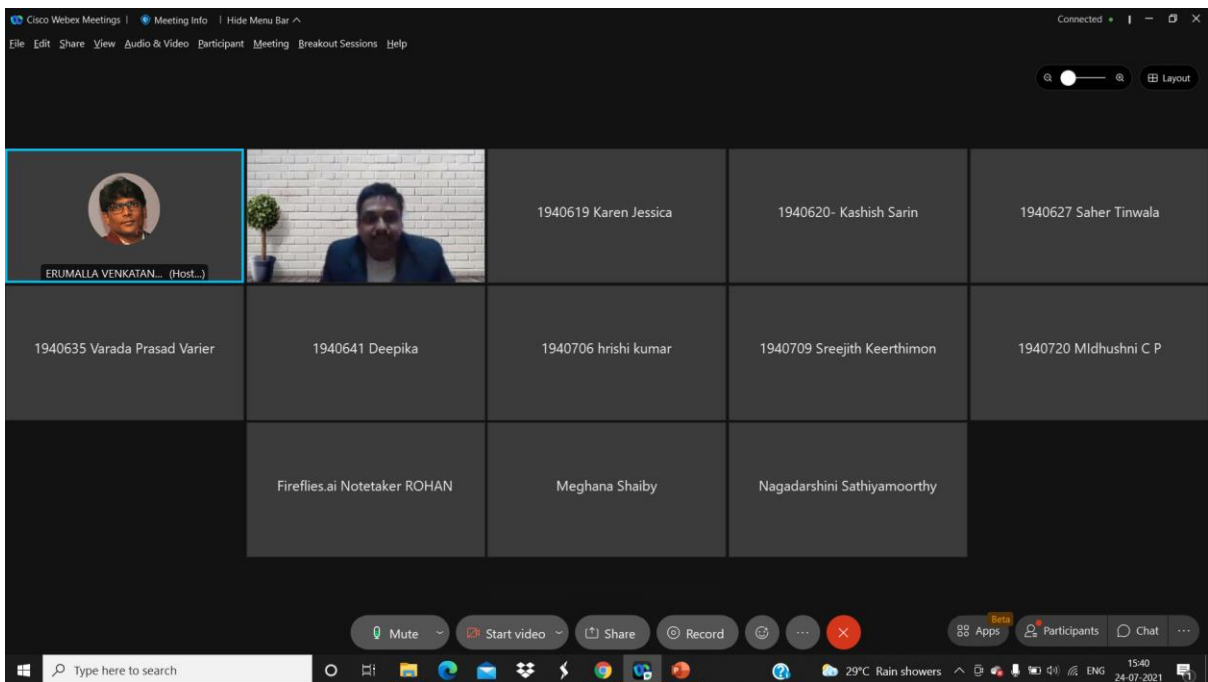
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E-mail:-debabrata.samanta369@gmail.com

Dr. Samanta, is presently working as Assistant Professor, Department of Computer Science, CHRIST (Deemed to be University), Bangalore, India. In addition to the responsibility, he is currently the Coordinator, IPR Cell, CHRIST (Deemed to be University) from Dec, 2019. He obtained his PhD in Computer Science and Engg. from National Institute of Technology, Durgapur, India, in the area of SAR Image Processing. He is keenly interested in Interdisciplinary Research & Development and has experience spanning fields of SAR Image Analysis, Video surveillance, Heuristic algorithm for Image Classification, Deep Learning Framework for Detection and Classification, Blockchain, Statistical Modelling, Wireless Adhoc Network, Natural Language Processing, V2I Communication. He has successfully completed six Consultancy Projects. He has received funding under International Travel Support Scheme in 2019 for attending conference in Thailand. He has received Travel Grant for speaker in Conference, Seminar etc for two years from July, 2019. He is the owner of 18 Patents (2 Design Indian Patent and 2 Australian patent Granted, 14 Indian Patent published) and 2 copyright. He has authored and coauthored over 154 research papers in international journal (SCI/SCIE/ESCI/Scopus) and conferences including IEEE, Springer and Elsevier Conference proceeding. He has received "Scholastic Award" at 2nd International conference on Computer Science and IT application, CSIT-2011, Delhi, India. He is a co-author of 10 books and the co-editor of 6 books, available for sale on Amazon and Flipkart. He has presented various papers at International conferences and received Best Paper awards He also serves as acquisition editor for Springer, Wiley, CRC, Scrivener Publishing LLC, Beverly, USA. and Elsevier. He is a Professional IEEE Member, an Associate Life Member of Computer Society Of India (CSI) and a Life Member of Indian Society for Technical Education (ISTE).



Welcome address by Dr. Erumalla Venkatanagaraju, Assistant Professor,
Department of Life Sciences



Address by Dr. Debabrata Samantha, Assistant Professor in Computer Sciences and
Coordinator of IPR cell on Career Opportunities with Intellectual Property Rights

The screenshot shows a Cisco Webex meeting interface. At the top, there is a menu bar with options like File, Edit, Share, View, Audio & Video, Participant, Meeting, Breakout Sessions, and Help. Below the menu is a participant gallery with several names and profile pictures. The central part of the screen displays a presentation slide with the title "Benefits of IPR : Students" in yellow. The slide content is as follows:

- International Recognition
- Amplified Scholarship offers
- Research Funding
- Industrial Job Offerings
- Industrial Avenue
- Royalty Income
- Entrepreneur
- Start up Recognition
- New Scheme designers & Market Changers.

At the bottom of the slide, it says "Dr Debabrata Samanta (IPR Cell)". Below the slide is a control bar with buttons for Unmute, Start video, Share, Record, and other meeting controls. The bottom of the image shows a Windows taskbar with various application icons and system information like "29°C Light rain" and "14:36 24-07-2021".

Emphasized topics by Dr. Debabrata Samantha to Students

List of Participants: B.Sc. Final Year Students (BCB and BCZ) 83

Participants Feedback:

https://docs.google.com/spreadsheets/d/1ZKknFjBY9MIVP6GSK_WSofGP1RZhohy_uHo7i_gYGqY/edit?usp=sharing