

**KONGUNADU ARTS AND SCIENCE COLLEGE  
(AUTONOMOUS)  
College of Excellence  
COIMBATORE - 641 029, TAMIL NADU, INDIA**

**Report of  
Awareness series on Intellectual Property Rights, Innovation and Entrepreneurship  
Series 1: “Path of Bioentrepreneur”  
Jointly Organized by  
MHRD's Institutional Innovation Council, KASC IPR cell & Department of Biotechnology**

**MHRD's Institutional Innovation Council, KASC IPR cell & Department of Biotechnology** Jointly Organized **Awareness series on Intellectual Property Rights, Innovation and Entrepreneurship**. This webinar series was conducted through Google meet (<http://meet.google.com/uhb-hajv-kmx>) at 5.00pm on 24.07.2020. This webinar series was organized to provoke research ideas and to motivate the students towards innovation and protecting by IP and publishing in a reputed journal and developing entrepreneurial skill. Totally five Resource persons joined this webinar and enlightened us on the above theme.

Dr. V. Bhuvaneshwari, Associate Professor and Head in Biotechnology UG as well as convener of this programme welcomed the gathering. Principal Dr. M. Lekshmanaswamy inaugurated the webinar series. Dean Academics and Head PG Department of Biotechnology Dr. S. R. Madhan Shankar as well as convener of this programme rendered felicitation. Dr. R. Amsaveni, Assistant Professor in Biotechnology as well as one of the organising secretary of this programme coordinated the session. The first series on “**Path of Bioentrepreneur**” was delivered by the resource person **Dr. M.S. Lipin Dev**, Director, VT Ecogreen Technology P Ltd, Coimbatore on 24<sup>th</sup> july at 5.00pm. He explained the process of starting a startup and different methods of getting fundings from Government of India and Tamil Nadu. Nearly about 80 participants from our institution and approximately 30 participants from other institutions were joined the live session and benefitted by this online live meet on awareness series. All the queries raised by the Participants were lively clarified by the resource person. Organizing secretary of this webinar Dr. G. Anbarasi, Assistant Professor in Biotechnology proposed vote of thanks. Finally the session was ended with the positive feedbacks from the participants of students and Scientists.

## Path of Bioentrepreneur Dr M S Lipin Dev, Director, VT Ecogreen Technology P Ltd Coim...

### Accelerating Entrepreneurs (ACE) Fund

- The ACE Fund shall make a maximum capital commitment of up to Rs 30 crores or up to 30% of the total aggregate capital commitment amount (i.e. fund corpus) in each ACE daughter Fund
- The assistance to a start-up will be up to INR 7 crores against equity
- The ACE daughter fund shall invest at least twice the amount contribute by BIRAC's ACE Fund into Biotech/Life Sciences sector start-ups

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### Other Fellowships

#### 50+ FELLOWSHIP PROGRAMS FOR SOCIAL INNOVATORS

Whether you are an experienced social innovator or are looking to build your skill set, a fellowship can help take you to the next level through mentorship, networking, collaboration, and connecting with other talented and motivated fellows. Here is a list of 50+ fellowship programs. The first 17 are on Fellowship's peer-review assessment guidelines. The remainder are grouped by the sector the application is for. The fellowships support social innovation to varying degrees and have varying requirements—so take a stroll and click through the links to continue your research.

You can add other social innovation fellowships in the comments section. Look for a list of such an accelerator and incubators for social entrepreneurs here.

#### 50+ Fellowship Programs for Social Innovators

1. Ashoka Fellow Program. Apply anytime.
2. Deepanada Foundation India Fellowship Program. Apply anytime.
3. Draper Richards Kaplan Foundation. Apply anytime.
4. Mind Trust Education Entrepreneur Fellowship. Apply anytime.
5. Gates Foundation Design Fellowship Program. Apply anytime.
6. NEST India Fellowship. Apply anytime.
7. Republic Fellowship Harvard University.

#### LATEST POSTS

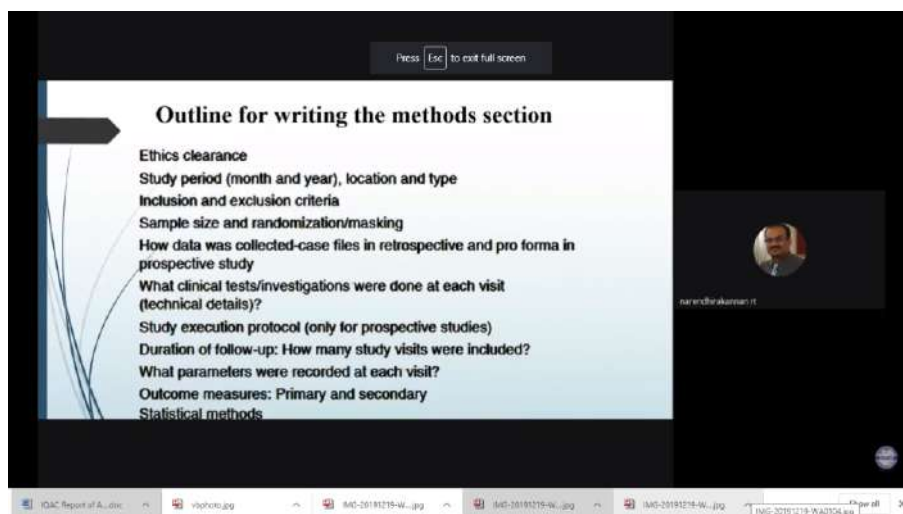
- My Mission at Social 2014
- Learn from the 'Net Impact' Conference 2014 in Philadelphia
- Meet Dr. Lipin Dev, CEO of Investor Capital, an investment platform for India Energy Projects
- Meet Street Seed of Sanyog Parikh, an initiative of INNOVATION SOCIAL, with focus on India, Africa, and Southeast Asia
- Live from Tech India 2014 in San Francisco, a compelling speaker experience

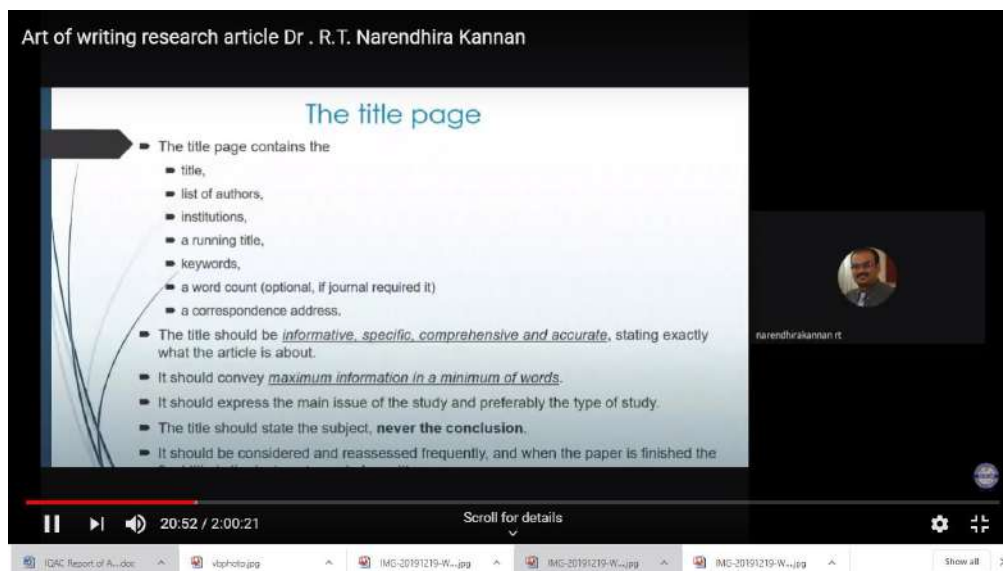
**Dr. M.S. Lipin Dev**, Director, VT Ecogreen Technology P Ltd, Coimbatore invited speaker delivered a lecture on **“Path of Bioentrepreneur”** on 24<sup>th</sup> July at 5.00pm

The session was uploaded in youtube with the following link  
<https://www.youtube.com/watch?v=KAZi3acPaG8>

## Series 2: “Art of writing research article”

The second series on “Art of writing research article” was conducted on 25<sup>th</sup> July at 5.00pm through Google meet (<http://meet.google.com/uhb-hajv-kmx>). Programme started with welcome address followed by chief guest introduction expressed by Dr. R. Amsaveni, Assistant Professor in Biotechnology. Organising Secretary of this programme Dr. G. Anbarasi, Assistant Professor in Biotechnology coordinated the session. Lecture topic on “Art of writing research article” was delivered by the resource person **Dr. R.T. Narendhira Kannan**, Assistant Professor, Department of Biochemistry, Kongunadu Arts and Science College, Coimbatore. He has explained about each and every step in writing the title and other sections of a research article. One of the organizing member Dr. B. Vishnupriya, Assistant Professor in Biotechnology expressed her words of gratitude. Nearly 100 participants were benefitted out of this webinar awareness series. Session was ended with the positive feedbacks from the participants of students and Scientists.





“Art of writing research article” by Dr **R.T. Narendhira Kannan** on 25<sup>th</sup> July 2020 at 5.00pm

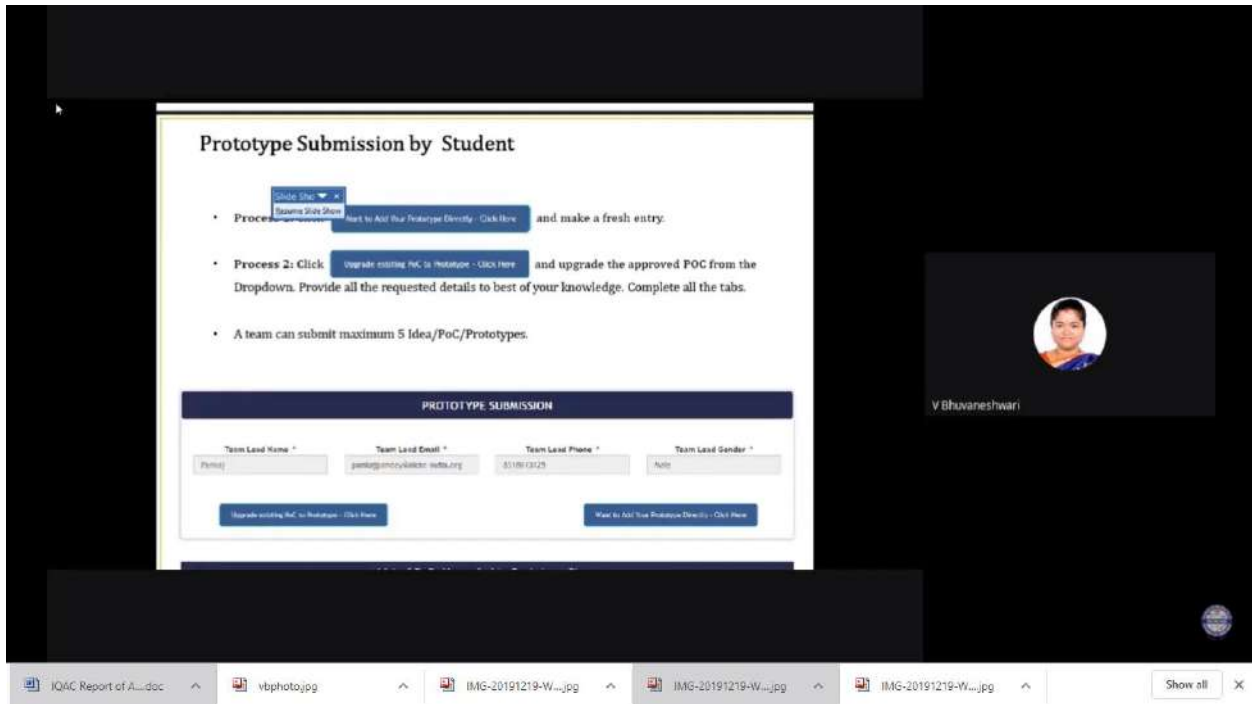
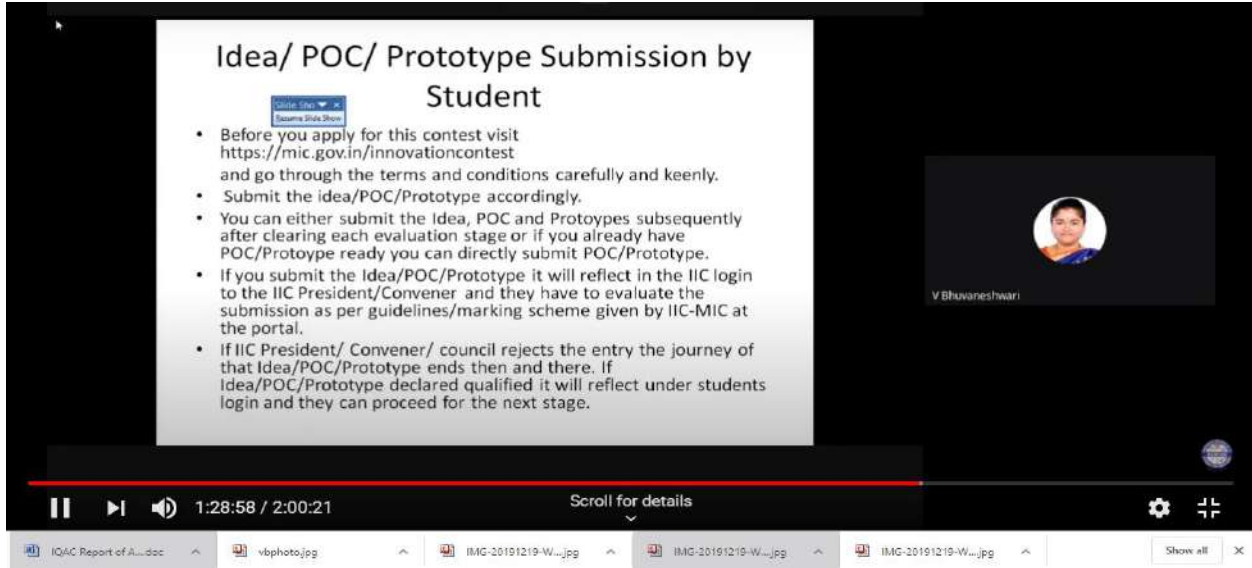
The session was uploaded in youtube with the following link

[https://www.youtube.com/watch?v=Hdl\\_zafOVXY](https://www.youtube.com/watch?v=Hdl_zafOVXY)

### **Series 3: “Orientation to participate in National Innovation Contest 2020”**

The third series on “**Orientation to participate in National Innovation Contest 2020**” was conducted on 25<sup>th</sup> july at 6.00pm through Google meet (<http://meet.google.com/uhb-hajv-kmx>). Programme started with welcome address followed by chief guest introduction expressed by Dr. R. Amsaveni, Assistant Professor in Biotechnology. Organising Secretary of this programme Dr. G. Anbarasi, Assistant Professor in Biotechnology coordinated the session. The third series on “**Orientation to participate in National Innovation Contest 2020**” was delivered by **Dr. V. Bhuvaneshwari**, Associate Professor and Head in Biotechnology UG on 25<sup>th</sup> july at 6.00 pm. She was highlighted submission procedure for Innovation contest 2020 organized by MHRD Innovation Cell and she inspired the students to participate in idea contest, proof-of-concept and prototype submission and motivated the faculty to mentor the students. All the queries raised by the Participants were lively clarified by the resource person. One of the organizing member Dr. B. Vishnupriya, Assistant Professor in Biotechnology expressed her words of gratitude. Nearly 100 participants were benefitted out of this webinar awareness series. Session was ended with the positive feedbacks from the

participants of students and Scientists.



**“Orientation to participate in National Innovation Contest 2020” by Dr. V. Bhuvaneshwari, on 25<sup>th</sup> July 2020 at 6.00pm. The session was uploaded in youtube with the following link [https://www.youtube.com/watch?v=Hdl\\_zafOVXY](https://www.youtube.com/watch?v=Hdl_zafOVXY)**

## Series 4: “Patent filing procedure in India”

The fourth series on “**Patent filing procedure in India**” was started by 5.00pm on 26<sup>th</sup> July 2020 through Google Meet (<http://meet.google.com/uhb-hajv-kmx>). V. Bhuvaneshwari, Associate Professor and Head in Biotechnology UG as well as convener of this programme welcomed the gathering. Organizing Secretary of this programme Dr. R. Amsaveni, Assistant Professor in Biotechnology coordinated the session. The Resource person **Mr. J. E. Moshe Dayan**, Faculty in EEE Department and Coordinator of PSNA IPR Cell, PSNA College of Engineering and Technology, Dindigul explained about the IPR protection and detailed the steps involved in searching and filing patent in India. He himself filed 7 Indian patents. Nearly about 100 participants from our institution and approximately 60 participants from other institutions were joined the live session and benefitted by this online live meet on awareness series. All the queries raised by the Participants were lively clarified by the resource person. One of the organizing member **Dr. P. Senthil Kumar**, Assistant Professor in Biotechnology proposed vote of thanks and the session was ended with the positive feedbacks from the participants of students and Scientists.



**Mr. J. E. Moshe Dayan**, Faculty in EEE Department and Coordinator of PSNA IPR Cell, PSNA College of Engineering and Technology, Dindigul invited speaker delivered a lecture on “**Patent filing procedure in India**” on 26<sup>th</sup> July at 5.00pm. The session was uploaded in youtube with the following link

<https://www.youtube.com/watch?v=ugrHiviOUzM>

## Series 5: “Publishing innovative research in reputed journals”

The fifth and final series on “**Publishing innovative research in reputed journals**” was started at 5.00pm on 25<sup>th</sup> July 2020 through Google Meet (<http://meet.google.com/uhb-hajv-kmx>). Convener of this programme Dr. V. Bhuvaneshwari, Associate Professor and Head in Biotechnology UG welcomed the gathering. Organising Secretary of this programme Dr. R. Amsaveni, Assistant Professor in Biotechnology coordinated the session. Resource person Dr. **Ramesh Sivanpillai**, Research Scientist, SR, Remote sensing scientist, University of Wyoming, USA shared his views on the topic of “Publishing innovative research in reputed journals”. He was highlighted about collaborating the research with other dept and other institution, getting orcid id, citation of journals and tracking h- index. Nearly about 100 participants from our institution and approximately 60 participants from other institutions were joined the live session and benefitted by this online live meet on awareness series. Our resource person clarified the queries of the participants at the end of the session. Dean academics and Head of PG department of Biotechnology as well as convener of this webinar series Dr. S.R. Madhan Shankar expressed his words of gratitude. Dr. V. Bhuvaneshwari, Associate Professor and Head in Biotechnology UG cum Convener, IIC consolidated the five sessions of the series. Dr. M. Gogul Ramnath Assistant Professor in Biotechnology as well as organizing member of this webinar series proposed vote of thanks. Finally, the session was ended with the positive feedbacks from the participants of students and Scientists.



**Dr. Ramesh Sivanpillai**, Research Scientist, SR, Remote sensing scientist, University of Wyoming, USA invited speaker delivered a lecture on “**Publishing innovative research in reputed journals**” at 5.00pm on 27<sup>th</sup> July 2020. The session was uploaded in YouTube with the following link <https://www.youtube.com/watch?v=5s4eJIAMdCs>