

# **Bhavan's Vivekananda College**

**of Science, Humanities and Commerce**

Re-accredited with 'A' by NAAC  
Autonomous Collage - Affiliated to Osmania University  
Sainikpuri, Secunderabad-500094  
Affiliated to Osmania University

Intellectual Property Rights Cell  
in association with  
Bhavan's Institution Innovation Council  
is organising a  
workshop on

## **Innovation Protection- Patent Filing**



**Speaker:**

**Sailaja Sarvepalli**

Founder & Managing Partner  
SAILAJA SARVEPALLI & CO.  
IPR & Legal Services



**11th November'22, 2:00 pm**



**Microsoft Teams**



## **Intellectual Property Rights Cell**

Date: 11/11/2022

Mode: online, Microsoft Teams

Speaker: Ms. Sailaja Sarvepalli

Participated by : Faculty

No. of participants: 36

A guest lecture ( online) Was scheduled on 11th November 2022 at 2.00 pm on the topic," Innovation protection- patent filing", The mode of delivery was online on Microsoft Teams. The speaker Ms. Sailaja Sarvepalli, is the Founder & Managing Partner of SAILAJA SARVEPALLI & CO., an IPR & Legal Services Firm.

The guest lecture was meant for faculty members and the speaker focused on importance of IPR and she explained about patent filing and general procedure. faculties took active part in the session and she clarified the doubts of the participants.

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### **Intellectual Property Rights Cell and Department of Biochemistry & Nutrition (Under DBT - Star College Scheme)**

In association with

**Rajiv Gandhi National Institute of Intellectual Property Management (RGNIPM)  
Government of India, Nagpur**

**(Under National Intellectual Property Awareness Mission)**

p r e s e n t s

Online Workshop on

### **“Intellectual Property Rights (IPR) & Patents and Design Filing”**



**Resource Person:**

**Mrs Pooja Vishal Maulikar,  
Examiner of Patents & Designs,  
Nagpur**

**Webinar Link  
Click here**

**Registration Link  
Click here**

**All the participants will be given E-Certificates**

**Date of the Program: 10/1/2023, 10:30 AM to 11:30 AM**

**Dr. A. Sai Padma  
Assistant Professor,  
Head, Dept of Biochemistry  
9866351183**

**Dr. Kavitha Lal  
IPR Cell Coordinator,  
9966651720**



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**Bhavan's Institution Innovation Council**

Intellectual Property Rights Cell  
&

Department of Biochemistry & Nutrition

In association with

Rajiv Gandhi National Institute of Intellectual Property Management  
(RGNIIPM), GOI, Nagpur.

Date: 10/1/2023

Mode: online, Cisco webex

Speaker: Mrs.Pooja Vishal Maulikar, Examiner of Patents & Designs,  
Nagpur.

Participated by : Faculty and students.

No. of participants: 277

Intellectual Property Rights Cell and Department of Bio chemistry in association with Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM) organized an online Workshop on 10<sup>th</sup> January 2023. The guest speaker was Mrs.Pooja Vishal Maulikar, Examiner of Patents & Designs, and Nagpur. The topic for the workshop was “Intellectual Property Rights (IPR) & Patents and Design Filling”.

This workshop mainly organized to create awareness students on Intellectual Property Rights. The guest speaker described about the classification of property into Tangible (Measurable) and Intangible (Not measurable) and they where subdivided respectively where intellectual property comes under Intangible.

She emphasized on each and every intellectual property which are patents, Designs, Trademarks, Copyrights. She explained about the procedure to obtain those intellectual rights and how many years they can hold the right from the date of filing , their requirements along with specification structure of every particular rights and websites which are available to apply been explained detailly to the students. She differentiated every intellectual right by providing examples to understand easily.

Mode of filing , the fee structure for every intellectual property rights and format of the certificate, mistakes to be avoided before filing been explained by guest lecture and also said relationship between IPR with examples.

**Differences between Intellectual Property Rights:**

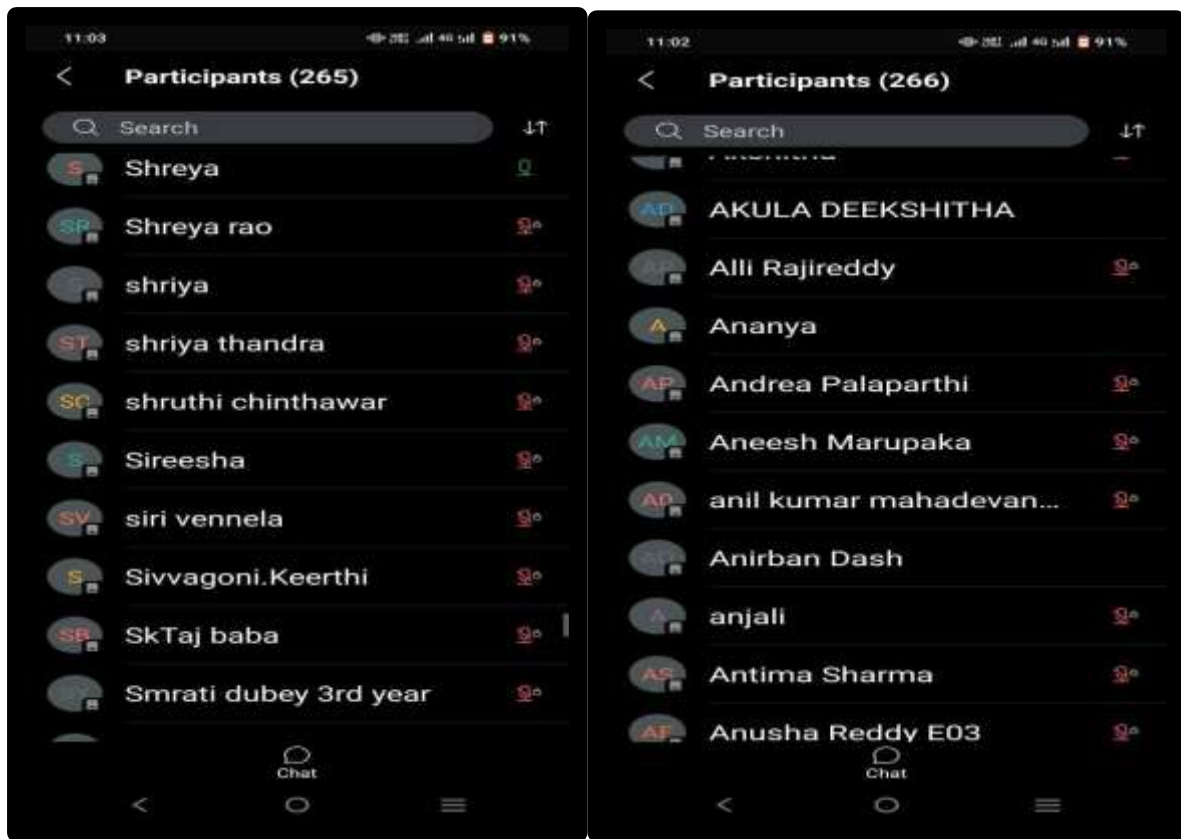
Patents	Designs	Trademarks	Copyrights	Geographical Indication
Inventions must be manufactured product or process or device	Design shall be outer configuration of product which is applied to articl/product in 2D or 3D	Word, logo, slogan	<u>Works</u> Drama , songs music, paintings, artistic works, plans, etc	Place names
Patent is for technology	For making the product beautiful	To make logo or brands to distinguish goods from others		
Novel				
Inventive	To attract			
Industrial Applications	Novel is required			
Non-patentable				

Can hold till 20 years from the date of filing	10+5 years	10 years & it can be renewed every 10years till any time	Life time of author +60 years after death	10years & it can be renewed every 10 years
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Students attending workshop through online mode on 10<sup>th</sup> January'2023



Guest speaker explaining Intellectual property Rights in detail



Students actively participating in Workshop



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### **Intellectual Property Rights Cell and Department of Biochemistry & Nutrition (Under DBT - Star College Scheme)**

In association with

**National Intellectual Property Awareness Mission (NIPAM)**

p r e s e n t s

**A  
Workshop**

### **Awareness Programme on Intellectual Property Rights (IPR)**



**Resource Person:**

**Dr. Dasari Ayodhya,  
Examiner of Patents & Designs,  
Chennai**

**All the participants will be given E-Certificates**

**Date of the Program: 20/02/2023, 12:30 PM to 01:30 PM**

**Venue: Bhavan's Vivekananda College, MBA Seminar Hall**

**Dr. A. Sai Padma  
Assistant Professor,  
Head, Dept of Biochemistry  
9866351183**

**Dr. Kavitha Lal  
IPR Cell Coordinator,  
9966651720**





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**INTELLECTUAL PROPERTY RIGHTS CELL  
AND  
DEPARTMENT OF BIOCHEMISTRY AND NUTRITION  
(UNDER DBT-STAR COLLEGE SCHEME)  
IN ASSOCIATION WITH  
NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION (NIPAM)  
ORGANIZING A WORKSHOP**

**REPORT**

Date of the event: 20/2/2023

Venue: Seminar Hall, MBA block.

Speaker: Dr. Dasari Ayodhya (Examiner of Patents and Design, Chennai)

Audience: Faculty and students.

In collaboration with : Department of Biochemistry and Nutrition.

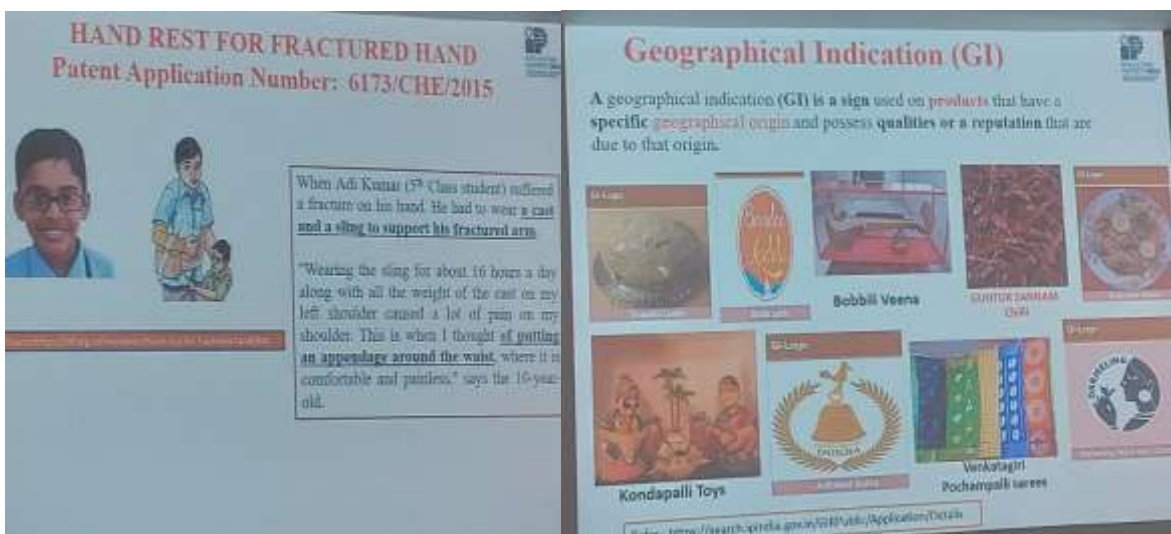
No. of Participants: 171 students, 18 faculty

Faculty coordinators: Dr. sai padma, Head department of Biochemistry and Nutrition, Dr. kavitha lal, coordinator, IPR CELL.

Intellectual property right cell & department of biochemistry and nutrition of Bhavans Vivekananda College has organized a workshop in association with National Intellectual property awareness mission (NIPAM) on 20<sup>th</sup> February. The speaker of the session was **Dr. DasariAyodhya** (Examiner of Patents and Design, Chennai). The event is anchored by Raksha Negi\_**Dr. A. Sai**

**Padma** presented the bouquet to the honorable speaker Dr. DasariAyodhya (Examiner of Patents and Design,Chennai).Dr. Dasari Ayodhya addressed the gathering on the topic **INTELLECTUAL PROPERT RIGHTS** , Importance of patents in educational institution the speaker focused and stressed on the first protect the patent do not publish. The speaker differentiated patent and the research paper along with the Different IP in a single product. Also spoken on\_Different IP's in a single product Whom to approach for protection of IP in India and patent procedure in India. The following points are focused regarding the patent filing procedure. The below points have been discussed:


1. Terminology
2. Filings (Forms, Specification, Office, Mode of Filing, Fee etc.)
3. Examination: Patentability Criteria
4. Igniting Solutions to common problems



## 2. INSPIRING YOUNG INNOVATORS IN INDIA


**SOME YOUNG INNOVATORS IN INDIA**

Design no. 238319



◉ **JAIPUR**, Drawing inspiration from scientist \_\_\_\_\_, a wheelchair-bound nine-year-old boy here has invented a game of six player circular chess. The boy, **Hridayeshwar Singh Bhatti** has got the game's design patented in his name.

Design no. 238319, Source: <https://www.ndtv.com/India-news/jaipur-teen-hridayeshwar-singh-bhatti-becomes-worlds-youngest-differently-abled-patent-holder-2136265>



**Saarang Sumesh** is youngest innovator of India, he created his **first robot** at the age of 4 years.

- Various Examples have been given in reference to young innovators in India who have patented their innovations.

**e-Filing Patent Applications Procedure (India)**

- Step 1. Registering at the Platform*
- Step 2. Downloading the Client Software- Generate login id and password*
- Step 3. Include digital sign on your application*
- Step 4. Upload the Application*
- Step 5. Make payment*
- Step 6. Generate acknowledgment*

**e-Filing Patent Applications Benefits (with IPO)**

**Flexibility**  
**Fast execution**  
**Accuracy**  
**Adherence to patent format**



- **Quiz was conducted by the speaker regarding the understanding of the session.**



- Further, questions were asked by the students and their doubts were clarified
- Vote of Thanks given by Dr.A.Sai Padma, faculty department of Biochemistry, BVC







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**INTELLECTUAL PROPERTY RIGHTS (IPR) CELL**  
in association with  
**BHAVANS INSTITUTION INNOVATION COUNCIL**  
is organizing

## **WORLD IP DAY CELEBRATIONS 2023**

### **"Women and IP : Accelerating Innovation and Creativity"**



**Ms. Anupam Pandey**

Analyst-Incubation &  
Programs  
CIE-IIIT Hyderabad



**Ms. Anuradha Doraiswami**

Managing Director  
Anu Structural  
Hyderabad



**Ms. Indrani Dwarampudi**

Founder & CEO at Berry  
Ads and Branding  
Hyderabad



Room No. 208 , Seminar Hall  
MBA Block



25th April 2023  
11:00 AM

### **Faculty Coordinators:**

**Dr. Kavitha Lal**  
Coordinator IPR Cell  
Assistant Professor  
Department of Management Studies

**Mrs. G. Archana**  
Assistant Professor  
Department of Management Studies  
and Member BIIC



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**IPR CELL**

**&**

**BHAVAN'S INSTITUTION INNOVATION COUNCIL**

**Celebrated World IP DAY on the theme**

**"Women and IP : Accelerating Innovation and Creativity"**

On the occasion of "World IP Day" Bhavan's institution innovation council in association with the Intellectual Property right (IPR) cell by faculty coordinators Dr. Kavitha Lal, Coordinator IPR Cell, assistant professor, department of management studies and Mrs. G. Archana, assistant professor, department of management studies and member BII organized a workshop on **"Women and IP: Accelerating Innovation and Creativity" for MBA 1<sup>st</sup> year students on 25<sup>th</sup> April'2023.** The speakers were Ms. Anupam Pandey, Analyst-Incubation & Programs CIE-IIT Hyderabad; **Ms. Anuradha Doraiswami, Managing Director, Anu Structurals, Hyderabad;** **Ms. Indrani Dwarampudi, Founder & CEO at Berry Ads and Branding, Hyderabad.**

**127 students of MBA 1<sup>st</sup> year** attended the workshop. The speaker Ms. Anuradha Doraiswami began the session with her journey from a student who is introvert nature to a successful Managing director of Anu Structurals. She moved students' heart by sharing her hard times which she went through while she started her career by taking her family business. She emphasized on problems which she faced as a woman in workplace and even as a managing director. She guided the students to speak up, build a network, keep up skilling, being own advocate, develop a sense of humour these are learnings in her life. She described about the characteristics like empathetic, multitasker, collaborative, creative, perseverant and resilient which are in built in a woman to be an innovator.

Later one of the student from BBA shortlisted for We-Hub shared her experience and their ideas. Then the speaker Ms. Anupam Pandey explained about the history of Center for innovation & Entrepreneurship (CIE), IIT Hyderabad, its research centers which are useful for students in healthcare, buildings & sustainability, security privacy,



Entertainment, strategic sector, heritage preservation, intelligent system, education, etc. It is a platform where startups will create solution by designing 3-way co-creation of innovation to research and introducing in the market where opportunity lies and also how the research is taken in to corporates; CSR supporting social startups by funding INR 7+ Crores; programs supporting startups across all stages.

At last Ms. Indrani Dwarampudi focused on 4 things to be in entrepreneur journey which are 1. Job v/s Business-before switching a job make sure to have 2months financial backup plan to meet expenses, 2.Give time and effort- what ever the result may be but we need to give our best, 3.Understanding what you want to know-in general business will work on profits not only on new ideas so work to capture profits, 4.Have the exit plan-We need to be analytic and come out of comfort zone.

Finally the session ended with vote of thanks by Mrs. G. Archana, Assistant professor, Department of management studies and member BIIC.



Ms. Anuradha Doraiswami interacted with students and grasped their attention describing her one of the experience when she took responsibilities of her family business.



Ms .AnuradhaDoraiswami with Faculty members of Department of management studies.



Journey of Ms. AnuradhaDoraiswami been shared from a normal student to a managing director of Anu structural.



Student from BBA shortlisted for We-Hub shared her experience and her inspiration on this special occasion.



Ms Anupam Pandey explained about the history of Center for innovation & Entrepreneurship(CIE),IIT Hyderabad and about its research centers



Ms. Indrani Dwarampudi emphasized on 4 essential things to be in entrepreneur journey.