



Bhavan's Vivekananda College
of Science, Humanities and Commerce
Re-Accredited with 'A' Grade by NAAC
Autonomous–Affiliated to Osmania University

Bhavan's Institution Innovation Council

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.

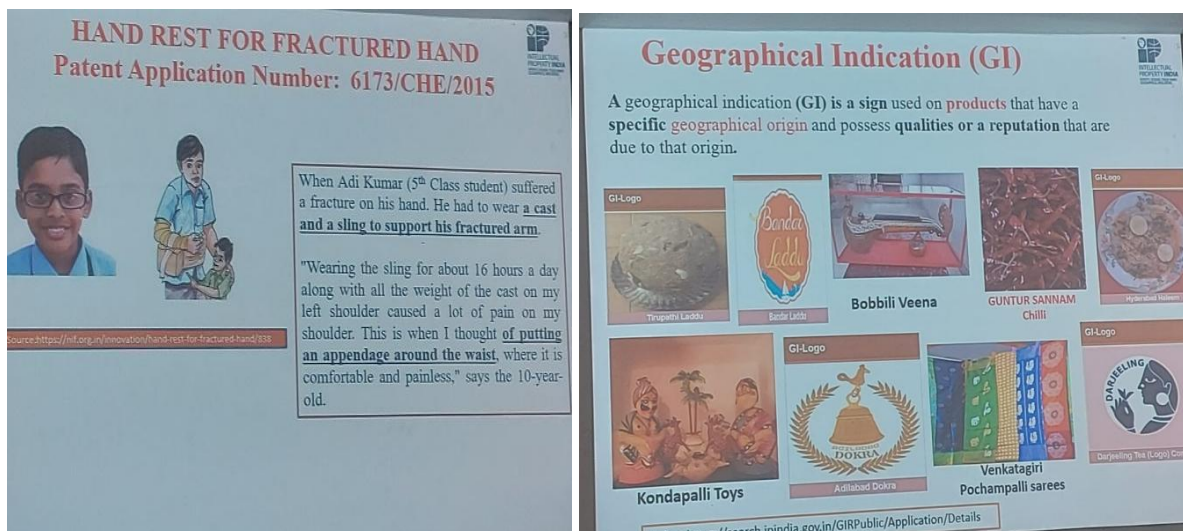
No. of Participants: 171 students, 18 faculty

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

Bhavan's Institution Innovation Council in association with Intellectual Property Rights Cell & Department of Bio-Chemistry and Nutrition of Bhavan's Vivekananda College has organized a workshop in association with National Intellectual property awareness mission (NIPAM) on 20th 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 PROPERTY 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 Importance of patents in educational institution the speaker focused and stressed on the first protect the patent do not publish.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:

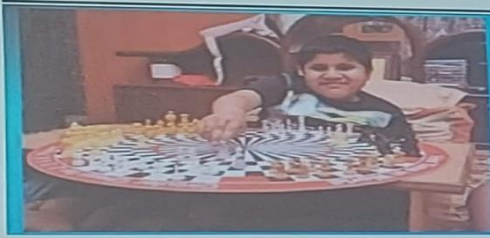
1. Terminology
2. Filings (Forms, Specification, Office, Mode of Filing, Fee etc.)
3. Examination: Patentability Criteria
4. Igniting Solutions to common problems



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 Bhati** has got the game's design patented in his name.

Design no. 238319, Source: <https://www.ndtv.com/india-news/jaipur-teen-hridayeshwar-singh-bhati-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



