



SUPPLY INFORMATION ON TIME, DON'T SEEK REPEATED ADJOURNMENTS: GOYAL TO IPR APPLICANTS

The Economic Times
28th October, 2022

Mr. Piyush Goyal, Minister of Commerce & Industry, was addressing participants of the National IP conference and awards function, organised by the department for promotion of industry and internal trade (DPIIT). The minister said that there is a need to find ways to penalise people who repeatedly raise objections without any substantive reasons. The minister urged the Controller General of Patents, Designs & Trade Marks (CGPDTM) to look into certain issues.

Mr. Piyush Goyal on Saturday asked applicants of intellectual property rights to suggest their lawyers to submit all the information on time and not create unnecessary hurdles in granting IPRs. Intellectual property rights (IPRs) are exclusive legal rights provided under a law to a creator or inventor of a unique product to protect that invention for a specified period of time. These rights include patents, trademarks and geographical indications (GIs).

“Please ask your lawyers not to seek adjournments. We are shortly going to change that rule to make it onerous for those who are asking for adjournments repeatedly or are not submitting the data in time. Somebody not submitting the data in a reasonable time, we can even reject the application and send it back... Please supply the information in a timely manner,” Goyal said.

He was addressing participants of the National IP conference and awards function, organised by the department for promotion of industry and internal trade (DPIIT). The minister said that there is a need to find ways to penalise people who repeatedly raise objections without any substantive reasons. To read full article click [here](#)

HIGHLIGHTS



Patent Statistics

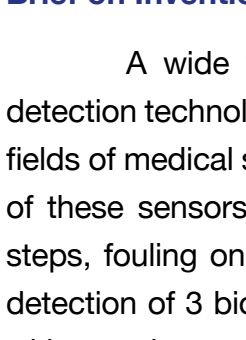
In the month of OCTOBER, 2022 we

- Filed 26 new patent applications
- Received 11 First Examination Report issuances on our patent applications.
- Filed 9 responses to First Examination Reports.
- Got 3 Indian Patents granted.

ACHIEVEMENTS – GRANTED PATENTS



This October month SRMIST received 3 Indian patents granted. The CIAP feels proud of our faculty members and students who made this achievement possible and we congratulate every inventor who has been a part of these patents. We look forward to working with them to commercialize the patents.



Dr. B. Neppolian from the SRM Research Institute and his team got their patent granted where their invention is “**A RESUABLE SENSOR AND METHOD OF FABRICATION THEREOF**”

Brief on Invention:

A wide variety of sensors are known for detection biomolecules. Biomolecule detection technologies with high throughput and high accuracy provide a new window in the fields of medical science and biology. However, the currently known methods for fabrication of these sensors have a few disadvantages. The conventional methods involve multiple steps, fouling on sensor surface, use of harsh chemicals, and poor resolution during the detection of 3 biomolecules. Therefore, there is felt a need for a direct fabrication process without using any harsh reducing chemicals to design a reusable sensor for the detection of biomolecules, to overcome the drawbacks mentioned hereinabove. So the present invention provides a method of fabricating a reusable biosensor for detection of biomolecules.

Dr. M. Arthanareeswari from **Department of Chemistry** and her team got their patent granted where their invention is “**A FATTY ACID SOLVATE OF DASATINIB AND A PROCESS FOR ITS PREPARATION**”.



Brief on Invention:

This invention prepares the fatty acid solvate of Dasatinib that has better solubility and release profile when compared to the commercially available polymorph of Dasatinib.

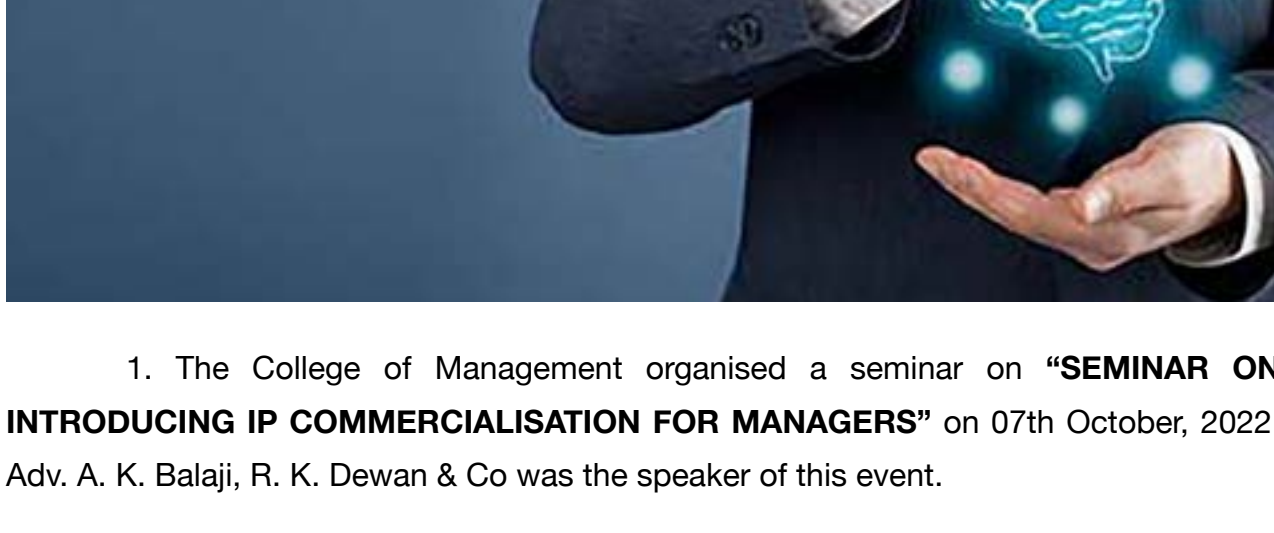


Dr. K. Gunasekaran from the **Department of Civil Engineering** and his team got his patent granted where his invention is “**CONCRETE / MORTAR COMPOSITION COMPRISING COCONUT SHELL HUSK**”

Brief on Invention:

In the mortar/concrete composition coconut shell husk which replaces a predetermined amount of sand. The coconut shell husk is used in the concrete mortar composition, where a predetermined amount of sand is replaced with the coconut shell husk. The mortar/concrete composition comprising coconut shell husk is used to fabricate a plurality of masonry/civil structures.

EVENTS



1. The College of Management organised a seminar on “**SEMINAR ON INTRODUCING IP COMMERCIALISATION FOR MANAGERS**” on 07th October, 2022. Adv. A. K. Balaji, R. K. Dewan & Co was the speaker of this event.

Photos Link: <https://tinyurl.com/octciapeve1>

2. CIAP successfully organised **PATENT SCHOOL WORKSHOP – FOURTH EDITION** from 13th to 15th October, 2022. This event had Adv. A. K. Balaji & Adv. Nithya from R. K. Dewan & Co, Dr. A. Balaji Ganesh, Dean – Research, Velammal Engineering College and Mr.J.Vijay Rathan Lingaa, Techno-Legal Advisor, CIAP as the speakers.

Photos Link: <https://tinyurl.com/OCTCIAPEVE2>

3. Department of Computing Technologies along with the CIAP organised One Day seminar on “**Awareness of IPR and its successful Commercialisation**” on 26th October, 2022. Mr. MadhanRaj M, Examiner of Patents & Design, Indian Patent Office, Chennai and Mr. J. Vijay Rathan Lingaa, Techno-Legal Advisor, CIAP were the speakers of this event.

Photos Link: <https://tinyurl.com/octciapeve3>

NOVEMBER HAPPENINGS



EVENT 1:

SEMINAR ON “INTRODUCING IPR & IT’S SUCCESSFUL COMMERCIALISATION”

Date: 04th NOVEMBER 2022

Time: 01.00 Pm

Venue: SRM Ramapuram Campus

EVENT 2:

SEMINAR ON “EXPLORING THE JOURNEY OF IDEA TO COMMERCIALISATION”

Date: 16th NOVEMBER 2022

Time: 10 am

Venue: TP 404 & 405, Tech Park

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