

## Dr. Ambedkar College, Deekshabhoomi, Nagpur IPR Workshop Series

"Basic Awareness of Intellectual Property Rights - Patents"

Date: 5<sup>th</sup> April 2019

Time: 10:30 AM

The Internal Quality Assurance Cell of Dr. Ambedkar College Deekshabhoomi, Nagpur organized the first lecture on "Basic Awareness of intellectual property Rights -Patents" as a part of the IPR Workshop Series on 5<sup>th</sup> April 2019 at 10:30 AM in the Mini Auditorium. The lecture was delivered by Mrs. Pooja Vishal Maulikar, Examiner of Patents & Designs, Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur and was ment for creating awareness amongst the science teaching faculty about IPR. The session was chaired by Dr. Mrs. Hema Menon, Coordinator IQAC, DACN. Around 30 teachers from faculty of science attended the lecture. Dr. Menon gave introductory remarks on the IPR workshop series and pressed upon the importance of this series to the faculties who are actively involved in the research activity. Dr. Deovrat Begde Asst. Prof Department of Biochemistry and IQAC member introduced the guest speaker to the audience.

The guest speaker Mrs. Pooja Maulikar began her presentation with direct interaction with the faculties and elaborated on the difference between invention and discovery. She informed the audience about the outline of the intellectual property right office and emphasized it as a powerful source of information in the country. She threw light on the concept of property stressing on intellectual property and its significance and different types. She made the audience aware of the IPs they are surrounded in their day to day life like from paper clip to ballpoint

pen. She informed them about the 31 Designs and 37 Patents involved in making of Nano car bay Tata group of industries suggesting the significance of patents and designs. She elaborated on the patentable and non-patentable products mentioned in Section (3) of Patents Act, 1970 and Patent filling method in India. Mrs. Maulikar kept the session interactive by constantly interacting with the faculties and answering their doubts regarding patenting and other IPs. She also informed them about the detail workshop conducted by Rajiv Gandhi Institute of Intellectual Property Management, Nagpur and how DACN faculties can contribute in nation development by creating patentable invention and other IPs.



The whole program was conducted by Dr. A. R. Bansod, Asst. Prof. Department of Physics, DACN. Dr. Deovrat Begde Asst. Prof. Department of Biochemistry and member of IQAC gave formal vote of thanks and concluded the program.