



Workshop Report: Workshop on Intellectual Property Rights (IPR)

Date: October 20, 2023

Organized by: Shivaji Science Innovation and Incubation Centre, Shivaji Science College, Nagpur

Introduction:

The Workshop on Intellectual Property Rights (IPR) was organized by the Shivaji Science Innovation and Incubation Centre at Shivaji Science College, Nagpur, on October 20, 2023. This informative and insightful event aimed to educate postgraduate (PG) and undergraduate (UG) students from various academic streams within the college about the significance and implications of Intellectual Property Rights.

Event Highlights:

- Welcome Address:** The workshop began with a warm welcome address by Dr. Sarang Dhote, who is in charge of the Shivaji Science Innovation and Incubation Centre. Dr. Dhote provided an overview of the workshop's objectives and introduced the significance of IPR in the contemporary world.
- Diverse Audience:** The workshop drew a diverse audience, consisting of PG and UG students from various streams, including Physics, Chemistry, and Mathematics. This diversity emphasized the universality of IPR's relevance across different fields of study.
- Demonstration:** Dr. Sarang Dhote, an expert in the field of IPR, conducted a comprehensive demonstration for the participants. He explained the various types of intellectual property, including patents, copyrights, trademarks, and trade secrets. Using real-life examples, he highlighted the importance of protecting one's intellectual creations and innovations through IPR.
- Case Studies:** The workshop included several case studies that showcased instances where IPR played a pivotal role in protecting innovations and creations. These case studies enabled students to understand the practical implications and challenges associated with IPR.
- Interactive Sessions:** To foster active engagement and learning, the workshop featured interactive sessions where students could ask questions and participate in discussions. This allowed participants to clarify doubts and gain a deeper understanding of IPR concepts.
- Awareness on IPR Procedures:** Dr. Dhote also elucidated the process of acquiring and protecting intellectual property rights, including the steps for filing patents, copyrights, and trademarks. This practical knowledge was particularly beneficial for students who may consider pursuing careers in fields where IPR is crucial.
- Q&A Session:** A dedicated question-and-answer session at the end of the workshop provided an opportunity for participants to seek clarification and engage in discussions about IPR-related topics.

Key Takeaways:

The Workshop on Intellectual Property Rights provided several key takeaways for the participants:

- Understanding the significance of IPR in protecting intellectual creations and innovations.
- Awareness of the different types of intellectual property, such as patents, copyrights, trademarks, and trade secrets.
- Knowledge of the procedures for acquiring and safeguarding IPR.
- Real-world insights from case studies on the practical implications of IPR.

5. A platform for interactive discussions and questions.

Conclusion:

The Workshop on Intellectual Property Rights organized by the Shivaji Science Innovation and Incubation Centre was a highly informative and educational event. It successfully created awareness about the importance of IPR and provided students with practical knowledge and insights on protecting their intellectual creations and innovations. The diverse audience and interactive sessions contributed to the workshop's success, making it a valuable learning experience for all participants.

This workshop undoubtedly contributed to the intellectual growth of the students and equipped them with knowledge that can be applied in various academic and professional contexts.



Shri Shivaji Education Society Amravati's
Science College, Nagpur
Chemistry Department & Shivaji Science Innovation Incubation Centre
Research Methodology Workshop on IPR 20/10/2023

Sr. No.	Name of Students	Class	Subject	Sign
1.	Sakshi Kethe	M.Sc-II nd	CHEMISTRY	
2.	Sana Khan	M.Sc-II nd	CHEMISTRY	
3.	Vishakha Misal	M.Sc.II nd	chemistry	
4.	Deepali Dudhe	M.Sc.II nd	chemistry	
5.	Vasuki Dabhane	M.Sc.II nd	chemistry	
6.	Vaishnavi Barade	M.Sc.I st	Mathematics	
7.	Poonam Kulmethe	M.Sc.I st	Mathematics	
8.	Pallavi Borkar	M.Sc.I st	chemistry	
9.	Sejal Thenge	M.Sc.I st	chemistry	
10.	Nidhi R. Gupta	M.Sc.I st	chemistry	
11.	Apreen Ansari	M.Sc.I st	chemistry	
12.	Muskan Kumbhare	M.Sc.I st	chemistry	
13.	Tanaya Lonjewar	M.Sc.I st	chemistry	
14.	Nisha Shidwkar	M.Sc.I st	phy	
15.	Sakshi Ukey	M.Sc.I	Physics.	
16.	Shraddha Raut	M.Sc.I	Physics	
17.	Sejal Bulkunde	M.Sc.II	chemistry	
18.	Sakshi Mohite	M.Sc.II	chemistry	
19.	Mahek Shinde	M.Sc.I st	Chemistry	
20.	Pranju Ambule	M.Sc.I st	Chemistry	
21.	Shabhat Khan	M.Sc.I st	chemistry	
22.	Janvi Fating	M.Sc.I st	chemistry	
23.	Nikhita Pipare	M.Sc.I st	chemistry	
24.	Jannu D. Sindurkar	M.Sc.I st	chemistry	
25.	Pradnya A. Apte.	M.Sc.I st	Chemistry	
26.	Rohita Pardhi	M.Sc.I st	Chemistry	
27.	Prakarsha O. Khadse	M.Sc.-I st	chemistry	
28.	Amol S. Dhankar	M.Sc-II nd	chemistry	
29.	Joy G. Parakal	M.Sc-I st	Physics	
30.	Nakul Deshpande	M.Sc-I st	Physics	