

## **Event Report**

**Event Name: World Intellectual Property Day Seminar**

**Date: 26/04/2024**

**Time: 12:00 PM to 6:00 PM**

**Venue: Production Engineering Seminar Room**

**Organized by: IIC and ECell**

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### **1. Introduction**

On the 26th of April, 2024, in celebration of World Intellectual Property Day, a seminar was held at the Production Engineering Seminar Room. The event was organized by the Innovation and Incubation Centre (IIC) and the Entrepreneurship Cell (ECell). Dr. Ranadip Sen, a distinguished expert in intellectual property (IP) law, was the keynote speaker. The seminar aimed to raise awareness about the importance of intellectual property and provide guidance on protecting and leveraging IP in various fields.

### **2. Organizing Committee**

- **Innovation and Incubation Centre (IIC)**
- **Entrepreneurship Cell (ECell)**

#### **Key Organizer:**

**Prof. Rajib Bandhyopadhyay**

**Samayan Mazumder (Project Fellow IIC)**

### **3. Arrival and Registration**

Participants began arriving at 11:30 AM for registration. They were provided with event materials, including brochures, notebooks, and pens. The registration process was efficiently managed, ensuring that all attendees were seated by the start time.

### **4. Welcome and Introduction**

The seminar commenced at 12:00 PM with a welcome address by [Welcome Speaker's Name], a representative from IIC. The welcome address introduced the theme of the seminar and highlighted the significance of intellectual property in fostering innovation and economic growth.

### **5. Speaker Session**

#### **5.1. Session by Dr. Ranadip Sen**

Dr. Ranadip Sen, an eminent intellectual property law expert, led the seminar. His session was divided into several key topics, each addressing different aspects of intellectual property rights and their importance.

##### **5.1.1. Introduction to Intellectual Property**

Dr. Sen began by providing an overview of intellectual property, explaining the different types of IP, including patents, trademarks, copyrights, and trade secrets. He discussed the role of IP in promoting creativity and innovation, and its impact on businesses and the economy.

### 5.1.2. Patent Process and Strategies

The session included a detailed explanation of the patent process, from the initial idea to the granting of a patent. Dr. Sen covered:

- The criteria for patentability
- The steps involved in filing a patent application
- Strategies for protecting inventions internationally
- The importance of conducting thorough prior art searches

He provided practical tips and real-world examples to illustrate how patents can be effectively used to protect and commercialize inventions.

### 5.1.3. Trademarks and Branding

Dr. Sen discussed the significance of trademarks in building brand identity and consumer trust. He explained the process of registering a trademark and how to enforce trademark rights. Case studies were presented to highlight the impact of strong trademark protection on business success.

### 5.1.4. Copyrights and Creative Works

The session also covered copyrights and their role in protecting creative works, such as literature, music, and software. Dr. Sen discussed the rights granted by copyright law and the challenges of enforcing these rights in the digital age.

### 5.1.5. Ethical Considerations and IP

Dr. Sen concluded his presentation by addressing the ethical considerations in IP, including the balance between protecting creators' rights and promoting public access to knowledge and innovation. He emphasized the importance of ethical practices in managing and enforcing IP rights.

## 6. Interactive Session and Q&A

Following Dr. Sen's presentation, an interactive session and Q&A were held. Participants had the opportunity to ask questions and engage in discussions on various aspects of intellectual property. Topics such as the challenges of IP enforcement, strategies for managing IP portfolios, and the future of IP in the digital economy were discussed. Dr. Sen provided detailed answers and encouraged participants to seek professional IP advice when needed.

## 7. Workshop and Group Activities

The seminar included a workshop segment where participants engaged in group activities. They were tasked with developing strategies for protecting and leveraging intellectual property in hypothetical business scenarios. This hands-on exercise allowed participants to apply the knowledge gained from the seminar and receive feedback from Dr. Sen and other mentors present.

## 8. Conclusion and Closing Remarks

The event concluded at 6:00 PM with closing remarks by [Closing Speaker's Name], who thanked Dr. Ranadip Sen for his insightful presentation and the participants for their active involvement. The seminar was highly appreciated, with attendees expressing their gratitude for the practical advice and comprehensive coverage of intellectual property topics.

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## Acknowledgements

We extend our sincere thanks to Dr. Ranadip Sen for his informative and engaging session, and to all participants for their enthusiastic participation. Special thanks to IIC and ECell for organizing and facilitating this successful event.

## Attendance Sheet

Sl. No.	Name	Department	Year
1.	Prahar Sarkar	Mechanical	Ph.D
2.	Nishant Naskar	Mechanical	Ph.D
3.	Mid Rakim	Mechanical	Ph.D
4.	Bidish Singh	Mechanical	Ph.D
5.	Kumar Abhinav Jara	Mechanical	Ph.D
6.	GOURI SHANKAR PATRA	Production	M. B (Pa-2)
7.	Swarnil Mahapatra	Mechanical	BE (UG-4)
8.	Prithuvasath Bhattacharyee	Mathematical	Pass-but
9.	Sreya Sinha	Architecture	S.Arch (Pass-out)
10.	Sanyogit Mahto	I.T.C	(Project fellow)
11.	Pranab Mandal	Mechanical	Faculty
12.	Asmita K. Mandal	Mechanical	12
13.	Abhaya Nanda	ME	22
14.	Sandeep Sarkar	Mechanical	Faculty
15.	S. MEHRA	Mechanical	Faculty
16.	N. R. Debnath	Aluminum	Guest
17.	R. Chakraborty	Aluminum (Guest)	Guest
18.	S. Panigrahi	Civil Engg	19th Batch
19.	Souravendu Sen	Mechanical	Faculty
20.	Suman Kalyan Das	Mechanical	Faculty
21.	SREHANUS KHANDAL	ME	Faculty
22.	TITAS NANDI	ME	Faculty
23.	S. C. PANDA	ME	Faculty
24.	Debabrata Nay	ME	Faculty
25.	Vishal Gayan	ME	1st year Ph.D

26.	Subhdeep Saha	Biotech	UG-1
27.	Ananya Sengupta	Biotech	UG-2
28.	Subham Biswas	Production	Ph.D, not yet started
29.	Rishika Dey	English	UG-2
30.	Sahana Khan	English	UG-2
31.	Sansidip Sinha	Graphic Design	UG-1
32.	Siddhanta Patra	Mechanical Engg	Ph.D
33.	Himadri Chakrabarty	Mechanical Engg	Ph.D
34.	ACHINTYA HUKEROPHANT	Biotechnology	Ph.D
35.	Bhaskar Nandi	Biotechnology	Ph.D
36.	Doyel Paul	Economics	UG-2
37.	Mouli Das	Mech	UG-1
38.	Susmita Konar	"	UG-1
39.	Anindita Laskar	Physics	Faculty Member
40.	Soumit Roy Chowdhury	Chemistry	UG-2
41.	Rupam Rakshit	Linear Science	Refered School
42.	Upama Dey	"	"
43.	Pallabi Datta	Biology	"
44.	Ranvay Das	Computer	UG-1
45.	Jatindrita Banerjee	Power	UG-2
46.	Piyush Kumar Gupta	Power	UG-2
47.	Gaurav Kumar Das	Phenomenology	UG-2

## Photos

