

Event Report

Event Name: How to Plan for Start-up and Legal & Ethical Steps

Date: 30/04/2024

Time: 12:00 PM to 6:00 PM

Venue: DST, WB

Organized by: JU Startup ARMEC & IIC

1. Introduction

On the 30th of April, 2024, an enlightening seminar titled "How to Plan for Startup and Legal & Ethical Steps" was held at the DST . The event was organized by JU Startup ARMEC and featured Dr. Mahua Hom Chowdhury, a renowned expert in startup planning and legal ethics, as the keynote speaker. The seminar aimed to provide comprehensive guidance on establishing a startup, covering crucial legal and ethical considerations.

2. Organizing Committee

- **JU Startup ARMEC**

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 desk 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 S Saha , a representative of JU Startup ARMEC. The welcome address introduced the theme of the seminar and highlighted the importance of proper planning and understanding legal and ethical aspects in the startup ecosystem.

5. Speaker Session

5.1. Session by Dr. Mahua Hom Chowdhury

Dr. Mahua Hom Chowdhury, a distinguished professor and expert in startup development and legal ethics, led the seminar. Her session was divided into two main parts: planning for a startup and understanding the legal and ethical steps involved.

5.1.1. Planning for a Startup

Dr. Chowdhury began by discussing the essentials of startup planning. She emphasized the importance of having a clear vision and mission, conducting thorough market research, and developing a robust business plan. Key points included:

- Identifying market needs and gaps
- Crafting a unique value proposition
- Developing a sustainable business model
- Financial planning and funding strategies

She provided practical examples and case studies of successful startups, illustrating how strategic planning can lead to business success.

5.1.2. Legal and Ethical Steps

The second part of Dr. Chowdhury's session focused on the legal and ethical considerations essential for startups. She covered:

- Legal structures and entity formation
- Intellectual property rights and patents
- Compliance with local and international laws
- Employment laws and contracts
- Ethical business practices and corporate social responsibility

Dr. Chowdhury emphasized the importance of understanding and adhering to legal requirements to avoid potential pitfalls and ensure long-term sustainability.

6. Interactive Session and Q&A

Following Dr. Chowdhury's presentation, an interactive session and Q&A were held. Participants had the opportunity to ask questions and engage in discussions on specific aspects of startup planning and legal issues. Topics such as funding challenges, intellectual property protection, and navigating regulatory environments were discussed. Dr. Chowdhury provided detailed answers and encouraged participants to seek professional legal advice when necessary.

7. Workshop and Group Activities

The seminar included a workshop segment where participants engaged in group activities. They were tasked with developing a mock business plan and identifying potential legal and ethical challenges. This hands-on exercise allowed participants to apply the knowledge gained from the seminar and receive feedback from Dr. Chowdhury 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. Mahua Hom Chowdhury for her insightful presentation and the participants for their active involvement. The seminar was highly appreciated, with attendees expressing their gratitude for the practical advice and detailed insights provided.

Acknowledgements

We extend our sincere thanks to Dr. Mahua Hom Chowdhury for her informative and engaging session, and to all participants for their enthusiastic participation. Special thanks to JU Startup ARMEC for organizing and facilitating this successful event.

Attendance Sheet

Sl. No.	Name	Department	Year
1	Bhaswar Nandi	Life Sc & Biotech	Phd Scholar
2	Arnab Kundu	Life sc & Biotech	Phd Scholar
3	Rati Ray Banik	Physics	Ph.D. Scholar
4	Trisita Das	Physics	Ph.D. Scholar
5	Shanoli Mallick	Physics	Ph.D. Scholar
6	Dhananjay Mondal	Physics	Ph.D. Scholar
7	Suman Ghosh	Physics	Ph.D. Scholar
8	Manoj Karyasabanik	Physics	Ph.D. Scholar
9	Bijoy Jena	Physics	Ph.D. Scholar
10	Shaheen Akter	Physics	Ph.D. Scholar
11	Pabitra K. Paul	Physics	Professor
12	Samayam Mukherjee	IIC	Project fellow
13	Saikat Kumar Saha	Physics	Associate Prof.
14	Abir Tamang	Physics	Asst. Prof.
15	Sarat Karmakar	Physics	Professor
16	Bharati Tudu	Physics	Associate Professor
17	Sukhen Das	Physics	Professor
18	Arumish Das	Physics	Asst. Prof.
19	Rituparna Mondal	Physics	Asst. Prof.
20	Jayoti Das	Physics	Professor
21	Robintramati Gayen	Physics	Associate Prof.
22	Sahinur Reja	Physics	Assistant Prof.
23	Chandan Maity	Physics	Asst. Prof.
24	Pranab Mondal	Mech Eng	Asst. Prof.
25	Jaydeep Choudhury	Physics	Prof.
26	Kanan Datta	Physics	"
27	Raj Bandhyopadhyay	IEEE Dept. & IIC	Professor
28	Anuja Chatterjee	Physics	Ph.D. Scholar
29	Anwesha Mukherjee	Physics	Ph.D. scholar

Sl. No.	Name	Department	Year
30.	Madhuchandra Sarkar	Physics	WOS-A DST
31.	Sumana Lakshman	Physics	Ph.D. Scholar
32.	Shobiparna Roy	Physics	Ph.D. Scholar
33.	Md. Minarul Saikun	Physics	Asst. Prof. Ph.D. Scholar
34.	Monisha Sarkar	Physics	Ph.D. Scholar
35.	Piyali Halder	Physics	Ph.D. Scholar
36.	Gauri Shankar Patra	Production	M.E.
37.	Kingshuk Mondal	"	Pass out PhD
38.	SUSANTA RAY	Electrical Engg.	Associate Prof
39.	Sirisha Naskar	SNPS	Ph.D. Scholar
40.	Subhojit Nath	IEE	Fellow.
41.	Azhab Mahtab	IEE	M.Tech
42.	Dilip Sing	IEE	PHD
43.	Sourendra Sarkar	Mechanical	PHD
44.	Suman Kalyan Sen	Mech -	Faculty
45.	Uday Singh	Pharmacy	M.Pharm.
46.	Rahim Nayak	Production	M.E.
47.	Subhodip Das	Pharmacy	PHD
48.	Aakash Sarkar	Civil	M.Tech
49.	M. H. Khan	Bangali	B.A.
50.	Rakesh Halder	Production	M.E.

Photos



