

Report

on

seminar organized by Institution's Innovation Council (IIC) Hansraj College, DU

SPEAKER: Dr. Abhay Jere, Chief Innovation Officer, MHRD, Govt. of India.

TOPIC: From idea to startup: navigating prototype development, innovation, validation, and

business fit

DATE: 18th August 2023 **TIME:** 12 noon-1PM

MODE: Online

NO. OF PARTICIPANTS: 70

Institutional Innovation Council, Hansraj College, University of Delhi organized a beneficial and intuitive seminar on the topic "From idea to startup: navigating prototype development, innovation, validation, and business fit". The seminar was conducted through online mode. The idea behind organizing this seminar was to discuss and spread the awareness about how ideas lead to Startups through prototyping and validation and business fit models.

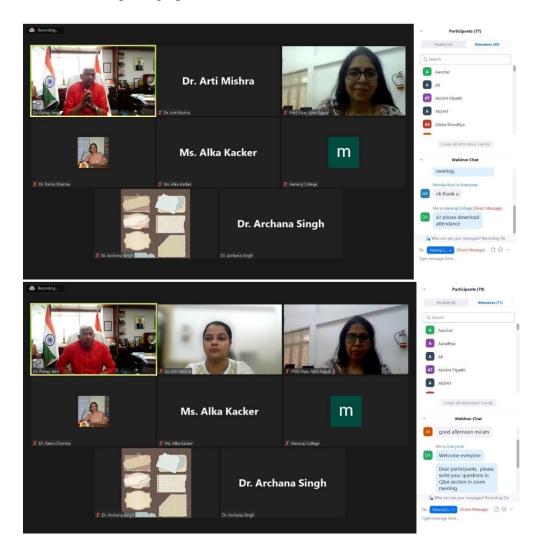
The programme started at 12 noon, where Principal Prof. Rama, Vice Principal Ms. Alka Kacker, Prof. Vijay Rani Rajpal, Teacher in charge, Botany and Innovation coordinator, Dr Archana Sing, Convener IIC, Dr. Sonu and Dr. Arti Mishra were the panelists. Dr. Mishra from the Department of Botany gave a brief introduction to the topic and invited Principal ma'am for a welcome address. Prof. Rama expressed her gratitude to the speaker and also encouraged and motivated students. Dr. Mishra then invited Prof. Vijay Rani Rajpal for introducing the guest, Dr. Jere. Prof. Rajpal enlightened all the attendees and also highlighted the the importance of IICs and this seminar and how students could get benefitted from this opportunity.

Dr. Jere gave a seminar on the topic "From idea to startup: navigating prototype development, innovation, validation, and business fit". He started the seminar with a discussion about the need and importance of innovation and entrepreneurship. He advised the students to identify the problems and explore how to offer many solutions to it. He advised that one must think and ideate. He also sparked interest in students in developing technology and design. He gave detailed insight into the topic and explained very clearly and provided vital information on entrepreneurship skills and to have a proper mindset. He explained that successful entrepreneurship comes from novelty

and value created from an idea. A question and answer round was conducted where the students interacted with the speaker and clarified their thoughts and questions.

The session was very informative and interactive. Students were very enthusiastic while listening his talk. This seminar was very helpful and informative for all the students, especially those who are doing bachelors in botany. Students learned a lot and also showed their willingness to start short projects. Finally, at around 1 p.m. Dr. Arti Mishra invited Dr. Archana Singh. Convener, IIC, Hansraj College to express a formal vote of thanks.

Here are some photographs of the event.





Attendance

Shachi singh

Imran

Ashi Verma

Ashish Kumar

KHWAISH ITKAAN

Anjali Srivastava

Ayush Galyan

Vansh jain

Arvind Dayal

Varunmaheshwari

Nitin kumar Chaniyal

Amish Singh

vaibhavi sah

Riya Narayan

Riya Narayan

Himanshi

Himanshi

Prutha Saha

Harshit upadhayay

Ashish Kumar Tiwari

Monika Koul

Ritesh Raj

Nisha

Ashi

Sneha Soni

Aaradhya

Khyati Rawat

bhoomi

MUSKAN

Alisha Shandilya

Gagandeep

Rohan Das

Rohan Das

Shivarjit Pathak

Dr. Sonu

KRISH SOOD

MOHD ANAS

Prince Malik

Saurabh Awasthi

Aman kumar 8278

shreya

Ritik

Shubham John

Khushi

Karan Mehra

Nandini Raj Kanoujia

Sachin Singh (9212)

Kamal Kanojia

Simran Manhas

Samsung SM-A235F

Aanchal

Srusti Sumedha

Vanshika Kumari

Mohammad Shadab

Sanskriti

Dr. Indrani

Lucky Panwar

Moksha Jonwal

Shaifali Sethi

Priya

Savita Hans

Gaurav07

Anudeepti Bajpai

Prachi Khola

Orvill

Khushi Biswas

Anirban Goswami

Aryaman Parashar

Kanika

Pratyasha

Priyanshi

Tanya

Umme Habiba

Anushka Goyal

Khushi Khushi

Vashi 8353

Ashi Verma

AKSHIT

Prateek Chaurasia

Akrisht Tripathi

Sunandini Dev Singh

Nandini Jain

Pratyush Baruah

Anshika

Somya

Xiaomi M2101K6I

Aditi Verma

ΑK

Shivam Kumar singh

Jatin Pacherwal

Kavyanjali Joshi

Shalini Love

Shobhit Goswami

Garvit

Ravneet.

Ritika Yadav 8328

Ritika Yadav 8328

Deepak Jat

Anamika Saini

Ekta Pandey

Mohit sarwan*(science)

Deeksha Singh.

Jaiveeeeer Malik

Anjali Kumari

DEEPAK GUPTA

Juhi