

IDEATHON '21



The poster features a dark blue background with a pattern of white dots in the corners. At the top left is the logo of the Ministry of Human Resource Development (MHRD), Government of India. At the top center is the logo of MoE's Innovation Cell (Government of India). At the top right is the logo of MoE's Innovation Cell (Government of India). In the center is the logo of IIC MSIT, which consists of a yellow lightbulb icon above the text 'IIC MSIT'. Below the logos, the text reads 'IIC MSIT WELCOMES YOU TO THE' in white, followed by 'Ideathon '21' in a large, white, cursive font. Below that, the date and time '15 January | 5 PM' are written in a white, sans-serif font. On the left side, there is a yellow lightbulb icon with rays emanating from it. On the right side, there is an orange silhouette of a human head with gears inside, symbolizing thought and innovation. At the bottom, the registration link 'Registration link: bit.ly/MSIT_Ideathon2021' is written in white. Below the link, the text 'For any queries, contact:' is written in white, followed by the contact information: 'Gitesh: 9518638563' and 'Paras: 7683002690'.

IIC MSIT WELCOMES YOU TO THE

Ideathon '21

15 January | 5 PM

Registration link: bit.ly/MSIT_Ideathon2021

For any queries, contact:
Gitesh: 9518638563
Paras: 7683002690

Date: January 15, 2021

Time: 5 pm

Platform: Google Meets

Institute Innovation Council, IIC MSIT, in collaboration with MHRD's Innovation Cell organized its annual event, Ideathon'21. It was aimed at encouraging students into participating and providing their innovative and unique ideas which would be sustainable and focus on social causes. The themes for the event were:

1. Healthcare & Biomedical devices.
2. Agriculture & Rural Development.
3. Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.
4. Food Processing.
5. Robotics and Drones.
6. Waste management.
7. Clean & Potable water.
8. Renewable and Affordable Energy.

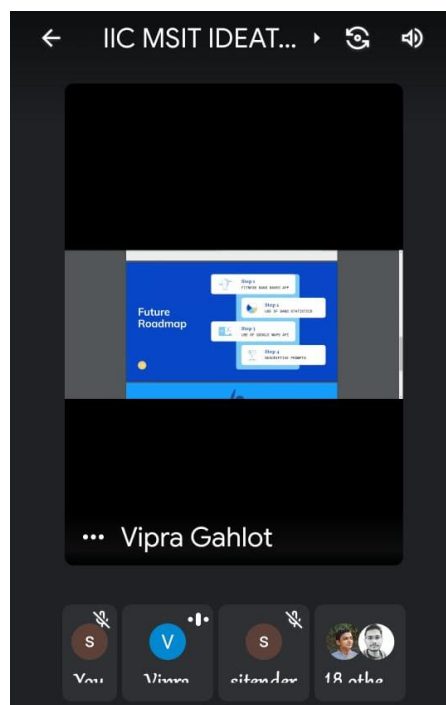
9. IoT based technologies (e.g., Security & Surveillance systems etc.)
10. ICT, cyber-physical systems, Block Chain, Cognitive computing, Cloud computing, AI & ML.

The judges were: Dr. Sudesh Pahal, associate professor, Dr. Neeru Rathee, associate professor, Dr. Geetika Dhand, assistant professor, Dr. Kavita Sheoran, assistant professor from MSIT and Dr. Monika Dhochak Assistant Prof, IIM Nagpur, Entrepreneurship and Venture Capitalism Expert.

Our young innovators beautifully presented their ideas via oral and PowerPoint presentations. There were team as well as individual participations. Each of the ideas were unique and inventive. Various ideas included production of Homestie, smart vehicles, e-cell production, smart watch etc. Each idea was judged on the basis of the uniqueness of Idea, its operational Feasibility, technical Feasibility, impact/ Potential, business model and presentation.

In the end, a vote of thanks was extended to all the judges for their valuable time and guidance and to all the participants for their enthusiasm.

Photographs of the event:



Somya Sanu and 11 more 22 17:52 You

V Vipra Gahlot

Paras Jain

neeru rathee

Parul Diwakar

Prerna Aneja

sitender malik

K Kavita Sheoran

S sudesh pahal

geetika dhand

EATHON-2021

Turn on captions Present now

Aviral Bhardwaj is presenting

IIC MSIT IDEATHON-2021

SAY HELLO TO LIFE AFTER DEATH
Presented by: AVIRAL BHARDWAJ

Paras Jain

Aviral Bhardwaj

Tanay Aggarwal

Sudesh pahal

People (21)

- Siddharth Sen
- sitender malik
- Somya Sanu
- sudesh pahal
- Tanay Aggarwal
- Tanisha Beri
- tanvi sobti
- Vidhi Angrish

SIT IDEATHON-2021

Turn on captions Aviral Bhardwaj is presenting