BRIEF REPORT OF WEBINAR

collaborated with IQAC Organized by the Institution's Innovation Council (IIC), Hansraj College, University of Delhi

Poster for Webinar:



Title of Webinar: Problem Solving and Ideation

Name of the Speaker: Dr. Mahendra P. Darokar

Chief Scientist, Technology Management Directorates (SeMI), CSIR, Anusandhan Bhawan, New Delhi

Date of Program: 22/2/2022 Time: 11: 00 am onwards

Link for Registration: https://docs.google.com/forms/d/e/1FAIpQLSdo3Zq0FgcSeJI-wlxYGW-cW7IUKOGBECNi4RS0ASAdDKUvsA/viewform?usp=sf link

Link for Webinar or Meeting Link: https://us02web.zoom.us/j/88374501845

Link for Feedback Form: https://docs.google.com/forms/d/e/1FAIpQLSe2UwAe6JeN-

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Plate Name: ZOOM Plate form, FDP Center, Hansraj College Delhi University

Facebook Link: https://www.facebook.com/hrcduofficial/videos/637343440887643/

Abstract:

On 22nd Febuary, 2022 in collaboration with IQAC, a webinar was organized, by the Institution Innovation Council (IIC), Hansraj College from 11:00 am onwards, through the online platform ZOOM meeting. Professor (Dr.) Rama, Principal and President IIC, Ms. Alka Kacker, Vice-Principal & Vice-President, Dr. Mona Bhatnagar IQAC, Director, HRC, Dr. Archana Singh, Convenor, IIC and Prof. (Dr.) Vijay Rani Rajpal, innovative activity coordinator, IIC along with Coordinators Dr. Sonu Kumar, Dr.Lebin Thpmas and Dr.Indrani Jha were involved in organization of the webinar. The webinar began with the opening remarks by Ms.Alka Kacker. Further Prof (Dr.) Vijay Rani Rajpal introduced to the invited speaker. The invited speaker of the session Dr. Mahendra Pandurang Darokar is a chief scientist in technology Management Directorates (SeMI), CSIR, New Delhi. His research field and current interests Biotechnology (Bioprospection & Molecular Genetics); Biomolecule prospection from Medicinal and Aromatic plants for the development of novel drugs and agrochemicals. Recently, his work based on Socio-economic Ministry Interface for the deployment of CSIR Technologies for societal benefits including water, environment, health and rural development.

He offered his valuable insights on "Problem Solving and Ideation". He discussed about innovation and ideation with suitable examples and said that ideations play a critical role in design thinking process. Dr. M. P. Darokar gave a presentation on the various heartwarming stories from the CSIR, S & T Endeavors:

- (i) The Indelible Ink gift of CSIR
- (ii) Amul Milk Product
- (iii) DNA finger print
- (iv) Mine safety
- (v) India Mark II pump
- (vi) Menthol Mint
- (vii) Rural women empowerment through MAPS technologies
- (viii) Safe drinking water
- (ix) Leather Technologies
- (x) Wood without Tree
- (xi) Biodegradable Products from agro-residues

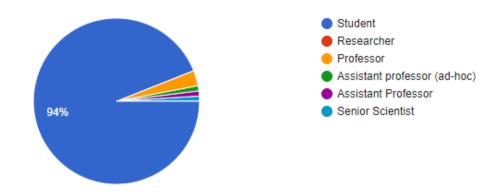
He acquainted the students about the innovative, ideation and related activities in the field of science and technologies. Furthermore, he guided the students about plans to execute on novel thinking ideation path. The webinar concluded with an intriguing discussion and questionnaire session and everyone gathered valuable information.

Finally, the webinar was concluded by Vote of Thanks presented by Dr. Archana Singh, Convener IIC, Hansraj College. There were 102 participants, who attended and were benefitted from this webinar.

Feed back form: https://docs.google.com/forms/d/e/1FAIpQLSe2UwAe6JeN-AiLbuM74EuAqD_JU9vfGU-5UrjNHoWVzbEdtg/viewform?usp=sf_link

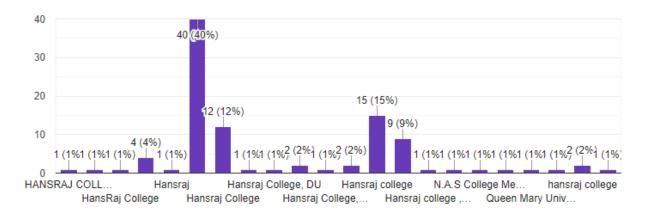
Designation

100 responses



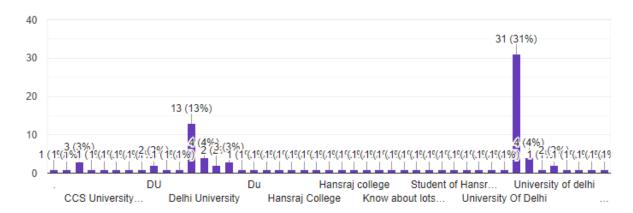
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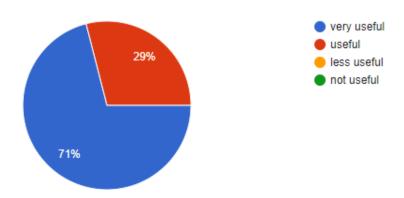
Affiliation

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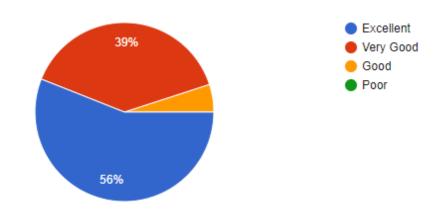
How useful was the webinar for you?

100 responses



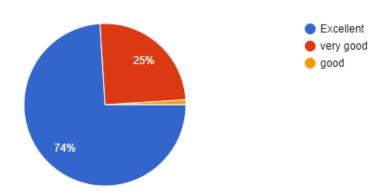
How would you rate the "Problem Solving and Ideation"

100 responses



How would you say the speaker or presenter was knowledgeable in "Problem Solving and Ideation"?

100 responses



Attendance: The webinar was attended by around 102 participants having professor, students, Research scholar from Delhi university and out of Delhi university.

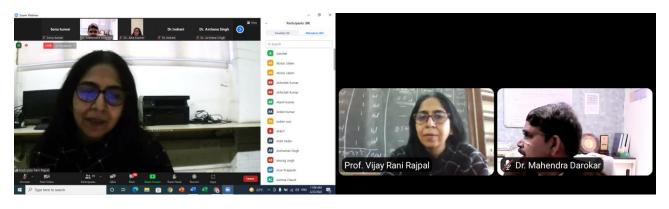
Attendance sheet

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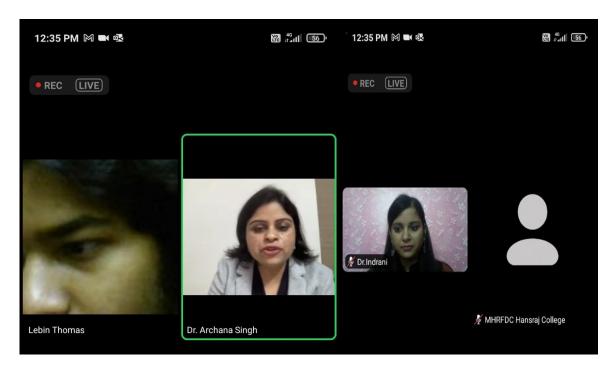
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Invited Speaker: Dr. Mahendra Pandurang Darokar



Dr. Vijay Rani Rajpal introducing to invited speaker



Dr. Archana Singh presenting vote of thank in the webinar

