

HANSRAJ COLLEGE

University Of Delhi

NAAC Grade A++ with CGPA 3.71

NIRF Rank # 12 (Amongst Colleges)

(2023-2024)



Event Name:- WORKSHOP ON REVOLUTIONISING DRUG DISCOVERY WITH DESIGN THINKING

Organized By:- IIC HRC

Date:- 19/02/2024

Duration:- 4 hours

Convener:- Dr. Ambika

Coordinator(s):- Dr. Pratibha and Mr. Suyash

Number of student Participants:- 50

Number of Faculty Participants:- 4

Mode of Session Delivery (Online/Offline/Hybrid):- offline

Objective of Program:- highlighting the latest methodologies, tools, and techniques in computational chemistry

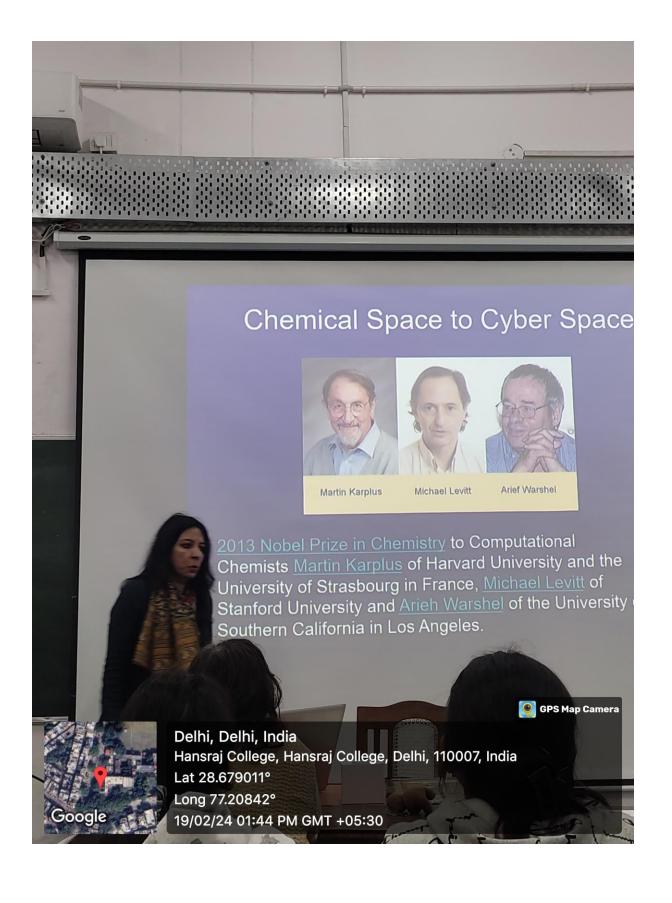
Benefit in Terms of Learning /Skill/Knowledge Obtained:- an overview of innovation, new ideas and how it can be used in the field of computational chemistry, emphasising its significance in modern research and its interdisciplinary nature especially in drug discovery



REPORT ON WORKSHOP ON REVOLUTIONISING DRUG DISCOVERY WITH DESIGN THINKING

On 19th February, 2024 Institution Innovation Council and Department of Chemistry, Hansraj College, University of Delhi organised a workshop on Revolutionising drug discovery with design thinking whose key speaker was Professor Smriti Sharma from Miranda House, University of Delhi. About 50 students attended the workshop. The workshop started with felicitation of Prof Smriti Sharma. The

workshop featured a presentation, interactive session, highlighting the latest methodologies, tools, and techniques in computational chemistry. The workshop commenced with an overview of innovation, new ideas and how it can be used in the field of computational chemistry, emphasising its significance in modern research and its interdisciplinary nature especially in drug discovery. A significant focus was placed on the role of computational chemistry in drug design and discovery. The workshop explored the applications of computational chemistry in materials science and nanotechnology. In the end Dr. Ambika felicitated Prof. Smriti Sharma with an Appreciation letter. It was a great learning experience about innovations and challenges in computational drug designing.



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