

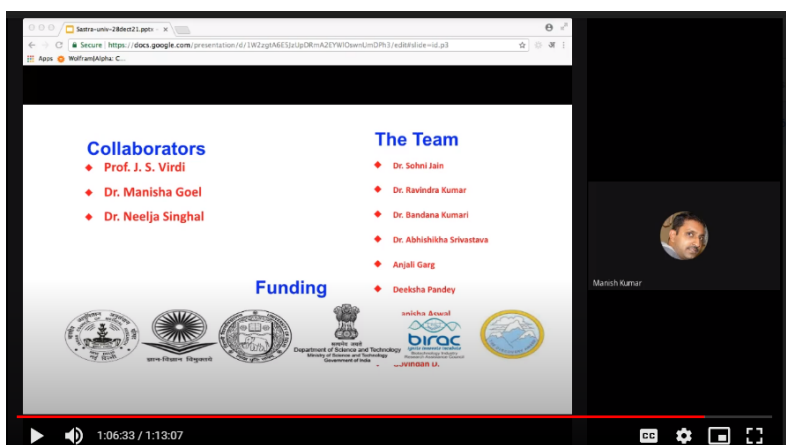
Knowledge Leadership Forum (KLF) Lecture on *In silico* approaches to deal with infectious diseases

A talk was hosted on 28th December 2020 at the Department of Bioinformatics, SASTRA, by COMBIGS, as an online session with Dr. Manish Kumar, Associate Professor & Head, University of Delhi (South Campus), New Delhi. He shared with the audience about the antibiotic resistance and the long ordeal efforts of his team in developing an indigenously developed database 'CBMAR – Comprehensive, Beta -lactamase Molecular Annotation Resource'. The audience were much benefited by his telecasted speech on Antibiotic resistance.



On behalf of students, staff and the management,
COMBIGS cordially invites you to the Knowledge Leadership Forum Lecture
ON
***In silico* approaches to deal with infectious diseases**
by
Dr. Manish Kumar
(Associate Professor & Head, Dept. of Biophysics),
University of Delhi, South Campus, New Delhi.

on TUESDAY 28th Dec, 2021 bet 03.30 -4.30 pm, **G Meet link - <https://meet.google.com/wxo-hxyn-gpb>**



The screenshot shows a Google Meet window. The main part of the window displays a presentation slide with the following content:

- Collaborators**
 - ♦ Prof. J. S. Virdi
 - ♦ Dr. Manisha Goel
 - ♦ Dr. Neelja Singhal
- The Team**
 - ♦ Dr. Seheri Jain
 - ♦ Dr. Ravindra Kumar
 - ♦ Dr. Bandana Kumari
 - ♦ Dr. Abhishek Srivastava
 - ♦ Anjali Garg
 - ♦ Deeksha Pandey
- Funding**
 - Logos of funding agencies: Department of Science and Technology, Ministry of Health and Family Welfare, Government of India, and others.

On the right side of the window, there is a video feed of Dr. Manish Kumar, who is speaking. The bottom of the window shows a video player interface with a progress bar at 1:06:33 / 1:13:07.