

SIES COLLEGE OF ARTS, SCIENCE AND COMMERCE (AUTONOMOUS), SION WEST, MUMBAI - 400 022

DEPARTMENT OF BIOTECHNOLOGY AND DEPARTMENT OF BIOCHEMISTRY

- A. Title of the Seminar/Workshop/Conferences: Cryo-EM structure of the ancient eukaryotic ribosome from the human parasite Giardia Lamblia
 - B. Background: A lot of research is taking place on ribosomes, its evolution and its structure. The speaker is a PhD student under Nobel Laureate Prof. Ada Yonath, Department of Chemical and Structural Biology, Weizmann Institute of Science, Israel. Her work focuses on identifying the structure of ribosomes of an ancient parasite giardia lamblia and what similarities as well as differences it shows with respect to human ribosomes and how it will be helpful in creating a species-specific drug/antibiotic which will be sensitive to it.
 - C. Aims/Objectives: The lecture was intended to acquaint the audience with details of Cryo-EM structure of the ribosomal subunits and its evolution over ages. The software, equipment required, overall principle and a brief protocol of the same was explained.
 - D. Location: Mini-auditorium, SIES College of Arts, Science and Commerce.
 - E. Target audience/participants with expected number: UG and PG students from Biotechnology and Biochemistry. About 87 students actively participated.
 - F. Details of Sessions: The session was held on 22nd October 2022, from 11am to 12pm.
 - G. Session and names of Resource Persons: Ms. Disha Gajanan Hiregange, PhD student under Nobel Laureate Prof. Ada Yonath, Department of Chemical and Structural Biology, Weizmann Institute of Science, Israel.
 - H. Expected outcome: The feedback of participants stated that they found the session to be very helpful and informative.

Dr. Tara Menon

Co-ordinator, Department of Biotechnology

Date: 02-11-22

Annexure 1:

Details of Resource person:

Ms. Disha Gajanan Hiregange completed her Bachelors in Biotechnology and Biochemistry here at SIES College of Science, Arts, and Commerce in 2016 followed by Master's in Biology at Tata Institute of Fundamental Research in the year 2019. She is currently pursuing Ph.D. in Chemistry at the Weizmann Institute of Science in Israel, under the guidance of Nobel Laureate Prof. Ada Yonath. Her research interests include Structural Biology, Molecular Biology and Microbiology. She has many paper publications to her credit such as Cryo-EM structure of the ancient eukaryotic ribosome from the human parasite Giardia lamblia, Mutations in RPS19 may affect ribosome function and biogenesis in Diamond Blackfan anaemia, Genome instability drives epistatic adaptation in the human pathogen Leishmania to name a few. In addition to this, she has given numerous poster presentations and has also attended various conferences, the most recent one being the Ribosome Structure and Function meeting 2022 held in France. She has also achieved the Junior Research Scholar Fellowship (DAE) along with a plethora of other academic achievements.

Annexure 2: Attendance Record

SIES COLLEGE OF ARTS, SCIENCE AND COMMERCE (AUTONOMOUS)

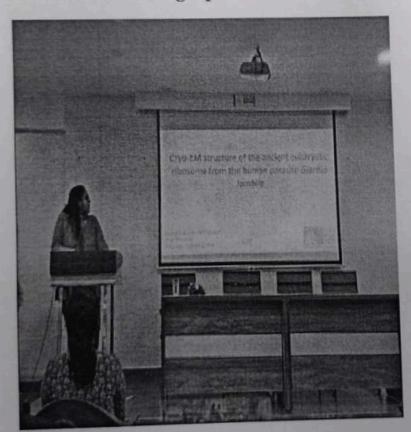
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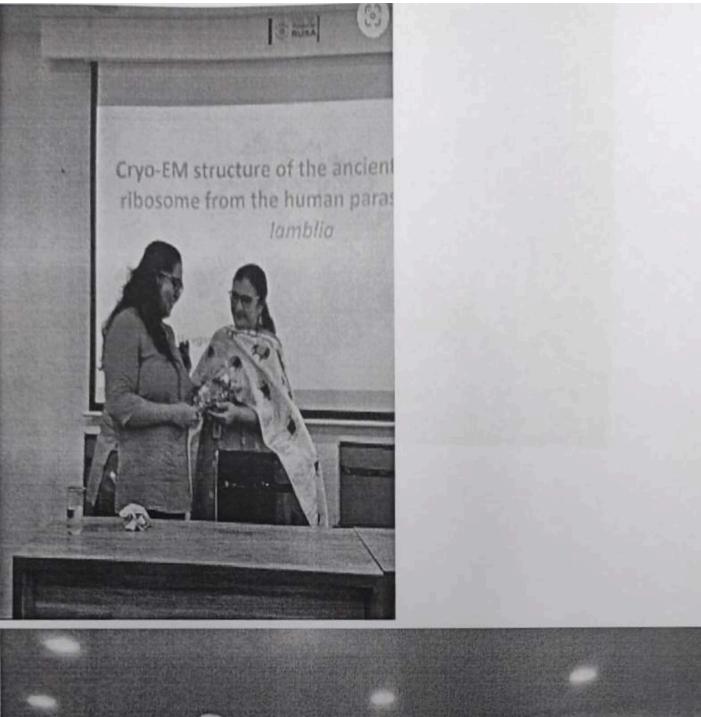
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Annexure 3: Photographs of Seminar/Workshop









Dr. Tara Menon

Dr. Tara Menon
Co-ordinator
Department of Biotechnology

Date: 02-11-22