

Guest Lecture

Department: Life Science

Date: 26.04.2022

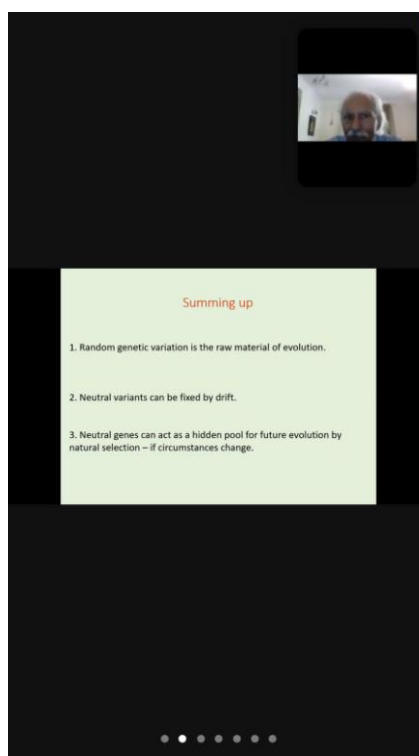
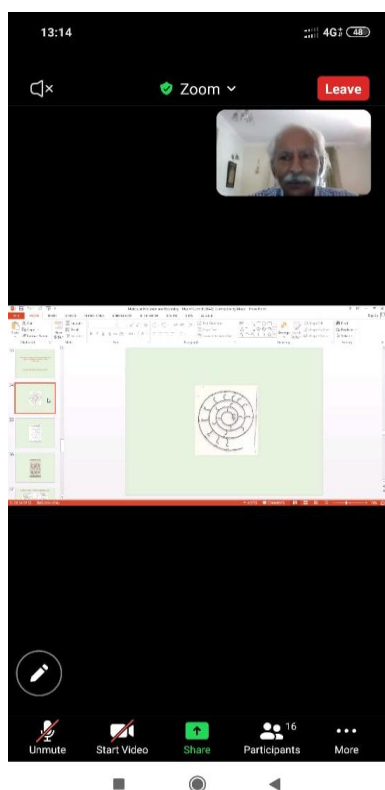
Activity: Guest Lecture

Name of the Programme: Molecular Evolution and Neutrality

Participants: 16

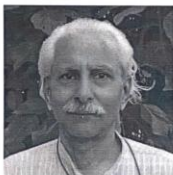
Resource Person: Dr. Vidyanand Nanjundiah

Brief write up: Dr. Nanjundiah gave an introduction to the modern concept of Molecular Evolution and its relation to genetics. He also explained the significance of neutral mutations in the process of evolution and the importance of Kimura's theory of neutral evolution. The talk was organized as a part of the elective paper "Evolution and Ethology" for the 4th semester students.



MOUNT CARMEL COLLEGE AUTONOMOUS
BENGALURU
DEPARTMENT OF LIFE SCIENCE

Guest Lecture
on
"Molecular Evolution and Neutrality"



Resource Person
Prof. Vidyanand Nanjundiah

Date: 26th April 2022
Time: 11:00 AM to 1:00 PM
Target Audience: M. Sc. Life Science students
Venue: Rm 302, GJB

22/4/22

Guest Lecture on "Molecular Evolution and Neutrality"

By Prof. Vidyanand Nanjundiah

26-04-2022
Attendance List

	NAME	Reg. No.	SIGNATURE
1.	Enomita Sharma	M20LS04	<i>[Signature]</i>
2.	Adeja Das Biswas	M20LS01	A. Das Biswas
3.	Dishee Sinha	M20LS16	Dishee Sinha
4.	Sattwikha Ray	M20LS22	<i>[Signature]</i>
5.	Jonah Satima	M20LS21	<i>[Signature]</i>
6.	Vivika	M20LS28	Vivika
7.	Wazaha A.R	M20LS29	<i>[Signature]</i>
8.	Pragya Priyadarshini	M20LS18	Pragya
9.	Preetvi	M20LS19	<i>[Signature]</i>
10.	Taiyaba	M20LS26	<i>[Signature]</i>
11.	Supriya Bhandari	M20LS31	Supriya Bhandari
12.	Jaya Kanta Jorau	M20LS11	Jaya Kanta
13.	Hirvanmay D.S.R	M20LS09	<i>[Signature]</i>
14.	Dabareali Datta	M20LS06	Datta
15.			
16.			
17.			