



HINDUSTAN

COLLEGE OF ARTS & SCIENCE

Affiliated to University of Madras / Reaccredited by NAAC
Rajiv Gandhi Salai (OMR), Padur, Kelambakkam, Chennai - 603103

PHYLOGENETIC TREE ANALYSIS

Date : 22-06-2023 & 23-06-2023

Resource person : Dr. Ameer Khusro

No. of Participants : 60

About the Program

This program emphasized on understanding the importance of bioinformatics in evolutionary studies. Role of bioinformatics tools in ecology is discussed. Participants learnt about how to use MEGA 11 software tool in the research field, particularly in the creation of phylogenetic tree. A special demo class was conducted for the participants, and students got exposure of using the software manually. This program helped students learn about the taxonomy and evolutionary relationship of organisms by creating different types of phylogenetic trees using MEGA 11 software

EVENT PHOTOS



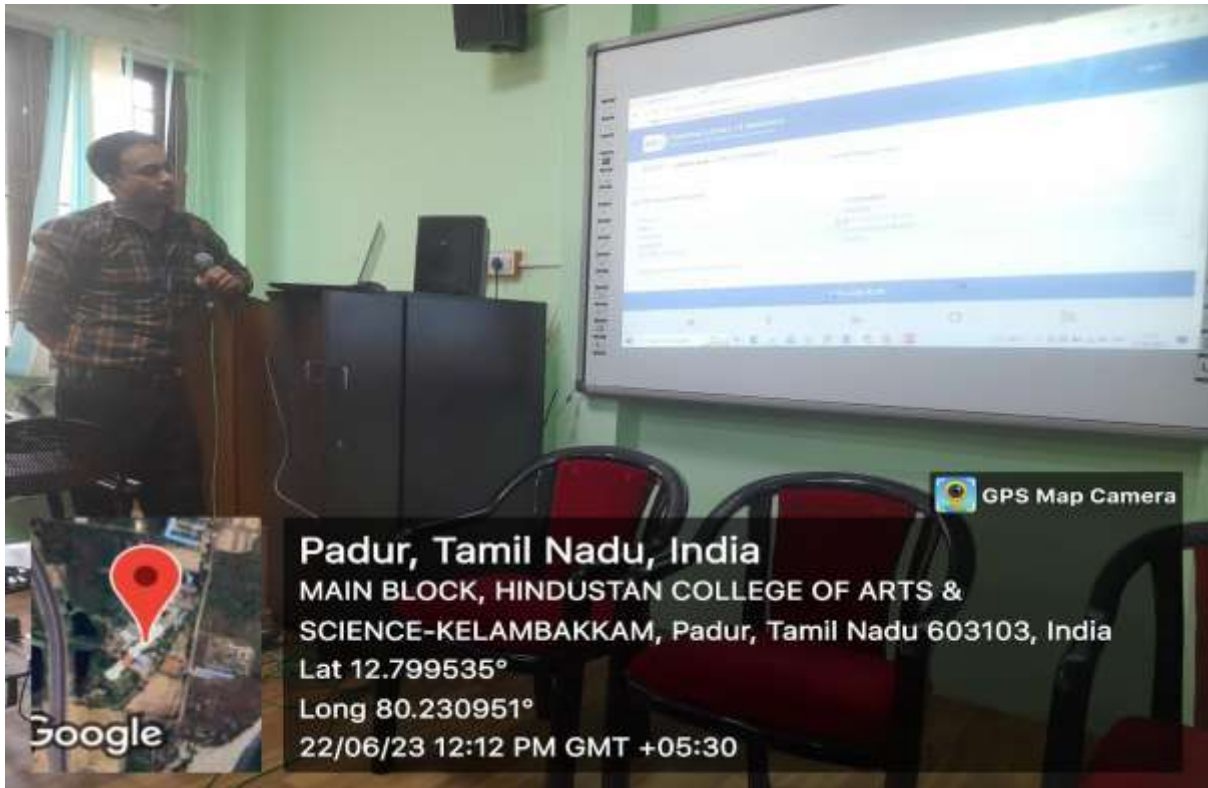
Phylogenetic Tree Analysis: Introductory Session by Dr. Elizabeth Rani



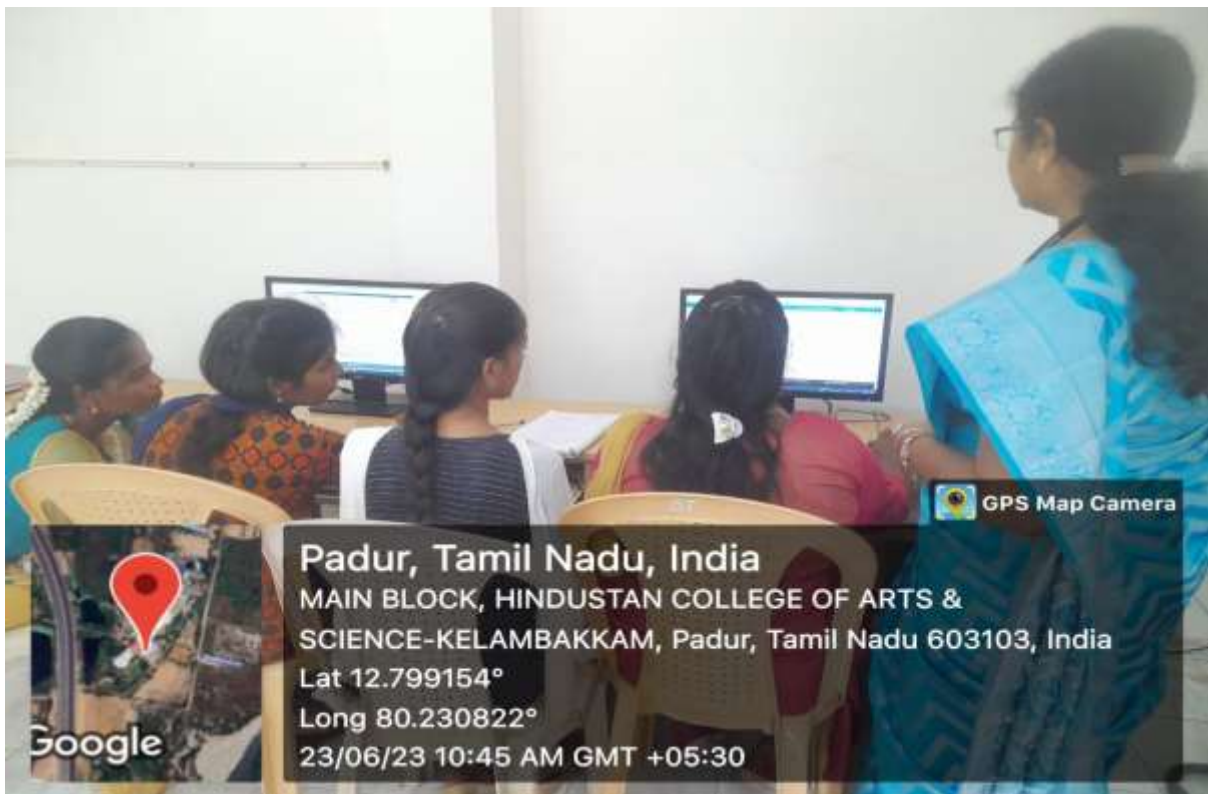
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Phylogenetic Tree Analysis: Session Talk by Dr. Ameer Khusro



Phylogenetic Tree Analysis: Demo session