

A SYMPOSIUM ON SPECIES INTERACTION, GENETIC LEGACY, & BIOGEOGRAPHY

Join Us for a Symposium on Species Interaction, Genetic Legacy, & Biogeography

Explore the rich tapestry of biodiversity in India at this dynamic one-day symposium, featuring a series of enlightening talks by faculty from Indian Institute of Science, National Center for Biological Sciences & Atria University. This event will delve into various pivotal aspects of biodiversity, including geographic distribution, the profound impacts of climate change, innovative uses of environmental DNA (eDNA), and the interconnections with agriculture.

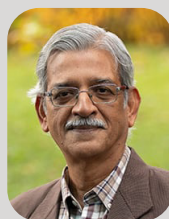
Engage with experts as they share their latest research and insights on the complexities of species interactions and the genetic legacies shaping the present and future of biogeography in India. Whether you're a seasoned researcher or an emerging scholar, this symposium promises a wealth of knowledge and networking opportunities.

Who should attend

We invite faculty members from diverse academic and research backgrounds in Ecology, Environmental Science, Life Science Computer Science and Artificial Intelligence to join us in fostering interdisciplinary dialogues that drive forward our understanding and conservation efforts in biodiversity. Don't miss this opportunity to contribute to and learn from the collective endeavor to address some of the most pressing environmental challenges of our time.



SYMPOSIUM SPEAKERS



**Dr. Raman
Sukumar**

Honorary Professor
Indian Institute of
Science (IISc)



**Dr. Uma
Ramakrishnan**

Professor
National Centre for
Biological Sciences
(NCBS)



**Dr. Saskya
Van Nouhuys**

Associate Professor
Indian Institute of
Science (IISc)



**Dr. Kartik
Shanker**

Professor
Indian Institute of
Science (IISc)



**Dr. Praphul
Chandra**

Professor
Atria University

DATE: 11TH MAY, 2024

TIME: 09:15 AM - 04:15 PM

VENUE: RADISSON BLU HOTEL, ATRIA BENGALURU