Course content

- Ecological study design
- Methodologies of analyzing
 - 1. Forest ecosystem
 - 2. Wetland ecosystem
 - 3. Agro-ecosystem
 - 4. Mountain ecosystem
 - 5. Riverine ecosystem
 - 6. Desert ecosystem
 - 7. Marine ecosystem
 - 8. Mangrove ecosystem
- Eco-restoration
- Remote sensing in ecological studies
- Statistical analysis of ecological data
- Virtual field workshop

Contact



- +91 98362 42844
- +91 98361 80042
- +91 98318 02169
- +91 8697464330



zsksummerinstitute@gmail.com



https://www.thezoologicalsociety.org/



35, Ballygunge Circular Road, Kolkata 700019



The Zoological Society Kolkata-India

Research & Application Foundation



organizes

A National Online Workshop on

'Ecological Paradigms-

An Applied Perspective'

(Phase I: Ecosystem)

From December 1 to 19, 2022 6:30-8:30 pm

Objectives of the Course

- To provide an insight into the recent advancements of ecological techniques.
- To understand the importance of study design and methodologies towards analysis of different ecosystems
- To provide an online field exposure for analysis of different ecosystem dynamics

A National Online Workshop on

'Ecological Paradigms- An Applied Perspective'

[Phase I: Ecosystem]

Target participants

- Faculty Members
- Research Scholars

Intake Capacity: 40

Registration Fee

- For Faculty Members: Rs. 1500/-
- For Research Scholars: Rs. 1000/-

Payable at

- State Bank of India
- Branch: Ballygunge
- Account No: 11000016407
- IFSC Code: SBIN0000018

Important Dates

- Registration starts: 10.11.2022
- Registration closes: 25.11.2022

Registration Link

https://forms.gle/M6DGQyZT1M7bFJkH7
Or
Scan to register



Organizing Sub-Committee

- Dr. Saiful Anam Mir
- Dr. Mainak Sengupta
- Dr. Arunachal Chatter jee
- Dr. Santanu Rana

