



NTHRYS WORKSHOPS

Population Genetics And Conservation

8:45 AM - 10:15 AM: Session 1: Genetic Diversity and Conservation

Introduction to genetic diversity in conservation.
Case studies on conserving genetic diversity.
Practical session on analyzing genetic diversity data.

10:15 AM - 10:30 AM: Coffee / Tea / Snacks Break

Networking and refreshments.

10:30 AM - 12:00 PM: Session 2: Population Structure and Dynamics

Techniques for studying population structure and dynamics.
Case studies on population structure in wildlife conservation.
Practical session on population structure analysis.

12:00 PM - 1:00 PM: Lunch Break

Catered lunch and networking opportunity.

1:00 PM - 2:30 PM: Session 3: Conservation Genetics Tools

Using genetic tools for conservation efforts.

Case studies on successful conservation genetics projects.
Practical session on using genetic markers in conservation.

2:30 PM - 2:45 PM: Short Break

Time for a stretch and informal discussions.

2:45 PM - 4:15 PM: Session 4: Future Challenges in Conservation Genetics

Discussion on future challenges and opportunities in population genetics for conservation.
Strategies for addressing these challenges.
Networking session for collaborative solutions.

4:15 PM - 4:30 PM: Coffee / Tea / Snacks Break

Last networking opportunity with snacks.

4:30 PM - 5:30 PM: Closing Session: Implementing Changes and Technology Adoption

Group discussions on implementing new techniques learned today.
Dialogue on overcoming challenges in adopting new technologies in similar sectors.
Feedback session and closing remarks.

Certificate Issue

5:30 PM: Workshop Concludes