

Environmental DNA (eDNA) and its applications



22th – 27th July 2024

Training Highlights

- eDNA basics and study design
- Field sampling techniques
- eDNA isolation and laboratory techniques
- Species detection using qPCR
- eDNA metabarcoding and bioinformatics

Details of training

- **No. of seats:** 20
- **Minimum Eligibility:** B. Tech. and Masters in any branch of life sciences
- **Course Fee:** ₹ 20,000/- Including accommodation
- **Mode of training:** In-house training at CCMB
- **Mode of selection:** Application form & Statement of Purpose

Training Coordinator

Dr. G Umapathy
Chief Scientist
CSIR-CCMB, Hyderabad



Contact details

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