



Agri Environmental Internship

Genome Sequencing

: Analyzing the entire genetic makeup of organisms to understand their traits and adaptations.

2.

Proteomics

: Identifying and quantifying proteins to decipher their roles in agricultural systems.

4.

Metagenomics

: Studying the genetic material of entire microbial communities in soil or plants.

6.

Plant Physiology

: Investigating how plants function at the cellular and physiological levels.

8.

Microbiome Analysis

: Examining the diversity and functions of microorganisms in agricultural ecosystems.

10.

Crop Modeling

: Developing computer models to simulate crop growth and yield.

12.

Ecosystem Services Assessment

: Evaluating the benefits provided by agricultural ecosystems.

14.

Crop Phenotyping

: Measuring and analyzing physical characteristics of plants.

16.

Ecological Succession

: Studying how ecosystems change over time.

18.

Plant-Pathogen Interactions

: Understanding how plants respond to pathogens.

20.

Therapeutic Research Approaches

21.

Metabolic Engineering

: Modifying metabolic pathways to increase production of desired compounds.

23.

Crop Rotation and Companion Planting

: Implementing planting strategies to reduce pests and disease.

Agri Environmental Internship

25.

Biofortification

: Enhancing nutrient content in crops through breeding or genetic engineering.

27.

Precision Agriculture

: Using data-driven approaches for efficient resource management.

29.

Plant-Soil Feedback Studies

: Analyzing interactions between plants and soil microbes.

31.

Phytoremediation

: Using plants to clean up contaminated soils.

33.

Natural Product Chemistry

: Isolating and characterizing bioactive compounds from plants.

35.

Seed Treatment

: Developing coatings or treatments to improve seed performance.

37.

Soil Microbial Inoculants

: Applying beneficial microbes to enhance soil health.

39.

Crop Protection Chemistry

: Developing safer and more effective pesticides.

These research approaches encompass a wide range of techniques and methods used in agri-environmental sciences to advance both basic understanding and therapeutic applications in agriculture and environmental management.

Fee Structure

Note 1: Fee mentioned below is per candidate.

Note 2: Fee of any sort is NON REFUNDABLE once paid. Please cross confirm all the details before proceeding to fee payment

2 Days Total Fee: Rs 1800/-
Reg Fee Rs 540/-
5 Days Total Fee: Rs 3360/-
Reg Fee Rs 1008/-
10 Days Total Fee: Rs 4400/-
Reg Fee Rs 1320/-
15 Days Total Fee: Rs 6947/-
Reg Fee Rs 2084/-
20 Days Total Fee: Rs 10267/-
Reg Fee Rs 3080/-
30 Days Total Fee: Rs 16306/-
Reg Fee Rs 4892/-
45 Days Total Fee: Rs 24847/-
Reg Fee Rs 5500/-

2 Months Total Fee: Rs 30800/-
Reg Fee Rs 5500/-
3 Months Total Fee: Rs 46933/-
Reg Fee Rs 5500/-
4 Months Total Fee: Rs 62333/-
Reg Fee Rs 5500/-
5 Months Total Fee: Rs 78467/-
Reg Fee Rs 5500/-
6 Months Total Fee: Rs 93867/-
Reg Fee Rs 5500/-
7 Months Total Fee: Rs 110000/-
Reg Fee Rs 5500/-
8 Months Total Fee: Rs 125400/-
Reg Fee Rs 5500/-
9 Months Total Fee: Rs 140800/-
Reg Fee Rs 5500/-
10 Months Total Fee: Rs 156933/-
Reg Fee Rs 5500/-
11 Months Total Fee: Rs 172333/-
Reg Fee Rs 5500/-
1 Year Total Fee: Rs 188467/-
Reg Fee Rs 5500/-

Please contact +91-9014935156 for fee payments info or EMI options or Payment via Credit Card or Payment using PDC (Post Dated Cheque).