Agri Environmental Publication Projects

2. Water Management in Agriculture

Research efficient irrigation methods to conserve water in agriculture.
Study water quality to mitigate pollution and ensure safe agricultural practices.

4. Climate Change Resilience

Investigate crop varieties resilient to climate change and extreme weather conditions.
Develop strategies to mitigate agriculture s contribution to greenhouse gas emissions.

6. Pesticide and Chemical Management

Investigate ecofriendly alternatives to conventional pesticides.
Study the impact of agrochemicals on ecosystems and human health.

8. Sustainable Livestock Farming

Investigate sustainable feed sources for livestock to reduce environmental impact.
Study methods to reduce methane emissions from livestock farming.

10. Agroecology and Farming Systems

Investigate agroecological approaches for resilient and sustainable farming.
Study the socioeconomic impacts of different farming systems on rural communities.

12. Sustainable Pest Management

Research integrated pest management strategies for reduced chemical use.
Investigate biological control methods for pest management.

14. Agroforestry

Investigate the benefits of integrating trees into agricultural landscapes.

Study the role of agroforestry in carbon sequestration and biodiversity conservation.

16. Remote Sensing in Agriculture

Develop remote sensing technologies for monitoring crop health and soil quality.
Study the integration of satellite data in precision agriculture.

18. Urban Agriculture

Research sustainable farming methods for urban environments.
Explore the role of urban agriculture in enhancing food security.

20. Bioenergy from Agricultural Waste

Research the potential of agricultural byproducts for bioenergy production.
Investigate environmentally friendly methods for converting waste into energy.

22. ClimateSmart Agriculture

Research on farming practices that adapt to changing climate patterns.
Study resilient crop varieties and farming systems for climatesmart agriculture.

24. Agrochemical Residue Management

Research methods to reduce agrochemical residues in crops and soils.
Study the longterm effects of agrochemical residues on ecosystems.

26. Circular Economy in Agriculture

Research on creating closedloop systems to reduce waste in agriculture.
Study methods for recycling agricultural byproducts into usable resources.

28. Microbiome Research in Agriculture

Study the role of soil and plant microbiomes in crop health and productivity.
Investigate microbiomebased solutions for disease management in crops.

30. AgriRobotics and Automation

Investigate the use of robotics for precise farming operations and labor reduction.

Research AIbased decisionmaking systems for autonomous farm 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.
Note 3: Fee is including all taxes.

3 Months Total Fee: Rs 102080/-
Reg Fee Rs 5500/-
4 Months Total Fee: Rs 135575/-
Reg Fee Rs 5500/-
5 Months Total Fee: Rs 170665/-
Reg Fee Rs 5500/-
6 Months Total Fee: Rs 204160/-
Reg Fee Rs 5500/-
7 Months Total Fee: Rs 239250/-
Reg Fee Rs 5500/-
8 Months Total Fee: Rs 272745/-
Reg Fee Rs 5500/-
9 Months Total Fee: Rs 306240/-
Reg Fee Rs 5500/-
10 Months Total Fee: Rs 341330/-
Reg Fee Rs 5500/-
11 Months Total Fee: Rs 374825/-
Reg Fee Rs 5500/-

1 Year Total Fee: Rs 409915/-

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).

Please check below for Payment QR Code.

NTHRYS Biotech Labs

+91 90149 35156

9014935156@okbizaxis