

TENTATIVE PROGRAM

World Conference on **ENVIRONMENTAL SCIENCE AND GREEN ENERGY**

**Theme: Current Issues in Environment
Science and Green Energy**



DATE: 8-10 JUNE 2026



VENUE: PARIS, FRANCE

CONTACT US



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Environmentalscience@wisdomconferences.co.uk



<https://wisdomconferences.com/environmentalscience>

CONFERENCE SCHEDULE

08:00-09:00



Registrations

09:00-09:30



Opening Ceremony

09:30-10:30



Plenary Session

10:30-11:00



Refreshment Break

11:00-12:30



Keynote Session

12:30-13:30



Lunch Break

13:30-15:00



Speaker Sessions

15:00-15:30



Refreshment Break

15:30-18:00



Closing Ceremony

Paris, France



Paris, the capital of France, is one of the most visited and admired cities in the world, renowned for its beauty, culture, and rich history. Known as the “City of Light,” Paris has long been a center of art, fashion, and intellectual thought. With iconic landmarks like the Eiffel Tower, the Louvre Museum, and Notre-Dame Cathedral, the city offers an unparalleled blend of historic charm and modern elegance. The Seine River winds through the heart of Paris, with its picturesque bridges and riverside cafés adding to the city’s romantic allure.

COMMITTED PARTICIPANTS

✓ Alexis Sompoudou

Title: *Social Status and Farmers' Perceptions of Ecosystem Services in Two Phytogeographic Zones.*

📍 **University of Nazi BONI, Burkina Faso**



✓ Yovana Viviana Alvarez Robles

Title: *Inversion of Magnetotelluric Data for the Characterization of Geothermal Structures in the Region of Paucarani Zone.*

📍 **Instituto Geofisico del Peru, Peru**



✓ Anqi Wang

Title: *Carbon Biodegradability Governs Nitrogen Retention via Microbial Ammonia Assimilation in Composting.*

📍 **China Agricultural University, China**



✓ **Satish Kumar**

Title: *A Green Route to Sustainable Electricity and High-Purity Hydrogen Generation.*

**Deenbandhu Chhotu Ram University
of Sc. Technology Murthal, Haryana**



✓ **Regret Sunge**

Title: *Exploring Ecological Footprint Drivers in Africa: Fresh Insights from Advanced Machine Learning Techniques.*

University of the Free State, South Africa



✓ **Peijia Bai**

Title: *Dual-mode Thermal Management of Flexible PCM Integrating Colored Radiative Cooling.*

Beihang University, China



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