

Revised Second
Announcement

13th Biennial Convention and National Seminar

March 14 – 15, 2026

Visva-Bharati, Santiniketan
West Bengal



*New Frontiers in Agricultural Development –
Innovating Responsibly, Sustaining Ecosystems,
Empowering Farmers*



Organized by:

Society for Fertilizers and Environment, Kolkata

In collaboration with:

Palli Siksha Bhavana (Institute of Agriculture), Visva-Bharati

For more details please visit:

www.socfertenviron.org

About Society for fertilizers and Environment, Kolkata



The word “Fertilizer” no more refers to only some primary chemical fertilizers, traditionally believed to represent this word. As per the statutory of Government of India [The Fertiliser (Inorganic, Organic or Mixed) (Control) Order 1985] it covers straights, complexes, customized, fortified, secondary and micronutrients, water soluble, beneficial, liquid and nano fertilizers among chemical entities, besides encompassing all kinds of organic fertilisers, bio-fertilisers, and bio-stimulants. Hence, it is a holistic term representing all sources of crop nutrition and growth enhancement.

Several of these are very important components for integrated and balanced nutrient management, for obtaining high quality yield on sustainable basis. However, wrong and/or misuse of any might cause yield reduction, decline in soil quality and increase in soil and environmental pollution. Hence, there is a delicate thread of balance which needs to be adhered to.



While the scientific aspect of this is deliberated among academicians, the policy makers need to be sensitized to pursue right kind of enabling frameworks. Promising technologies need to be converted to commercial products to ensure right kind of interventions, for which corporate entities dealing with agro-input need to pursue collaborative innovations in new product research. There was a felt need to institute a professional forum to enable cross pollination of knowledge and ideas among all these stakeholders, with an aim to promote rational and safe use of crop nutrition products.

Thus the Society for Fertilizers and Environment came into being with a collective initiative from some eminent Scientists, Academicians, Agricultural Administrators and Corporate Professionals; headquartered at Kolkata. The Society had a modest beginning of its journey through a one-day Seminar held on 26th June, 2010 in memory of Late Prof. N. P. Datta, the doyen in fertilizer chemistry. With time, the Society grew in its stature and size, and now has proud 250+ Life Members spanning the length and breadth of our country. Over the years, we have also added the aspect of safe use of other Agro-chemicals in our deliberations.

About the Host

*Palli Siksha Bhavana (Institute of Agriculture)
Visva-Bharati, Santiniketan*



Visva-Bharati was founded in 1921 by the first non-European Nobel Laureate, Rabindranath Thakur (Tagore). Visva-Bharati is a unique institution that reflects Tagore's vision of a holistic, inclusive and nature-integrated education. Rooted in the ideals of universal humanism, Visva-Bharati — meaning “where the world makes a home in a single nest” — was conceived as a centre for the confluence of Eastern and Western thought, art, and culture.

Santiniketan, originally established as an Experimental School in 1901, offered an alternative to learning by encouraging creativity, freedom, and close interaction with nature. In May 1951, Visva-Bharati was declared a Central University and an “Institution of National Importance” by an Act of Parliament. It was granted the status of a unitary, teaching and residential university.

The President of India is the **Paridarshaka** (Visitor) of the University. The Governor of West Bengal is the **Pradhana** (Rector), and the Prime Minister of India acts as the Acharya (Chancellor). In September, 2023, the core area of the University was recognized as a UNESCO World Heritage Site.

Palli Siksha Bhavana (Institute of Agriculture) is one of the premier institutes under Visva-Bharati University, founded on Rabindranath Tagore's vision of rural reconstruction and sustainable development. Established in 1963 at Sriniketan, it offers undergraduate, postgraduate, and doctoral programmes in various agricultural sciences. The Institute integrates academic excellence with field-based learning, promoting eco-friendly and socially relevant agricultural practices. With a focus on rural upliftment, Palli Siksha Bhavana plays a key role in advancing agricultural education and innovation in eastern India.

Even today, it remains a beacon of holistic learning and a timeless tribute to Tagore's dream of uniting humanity through knowledge, nature, and creativity.



THEMES OF SEMINAR



1. Innovations in Agrochemicals and Sustainable Crop Production

(Focus: New-generation agrochemicals (pesticides, herbicides, bio-stimulants, nano-formulations), safe formulations, and productivity-enhancing technologies)

2. Efficient Resource Utilization vis-à-vis a Green Future

(Focus: Residue management, soil and water health, biodiversity conservation, pollution mitigation, and circular economy approaches)

3. Integrated Approaches: Nutrient & Pest Management, Climate-Smart Agriculture, and Allied Sectors

(Focus: INM & IPM strategies, reducing chemical dependency, climate-resilient practices, and synergy with livestock, fisheries, horticulture, and agroforestry)

4. Social Science Perspective of Sustainable Crop Production for achieving SDGs

(Focus: Blending science and tradition for efficient, eco-friendly crop care)

NOTABLE SESSIONS

Special Session 1

(20.02.26)

BIRTH CENTENARY CELEBRATION OF
PROF. L. N. MANDAL

Prof L N Mandal Centenary Memorial Lecture
by

Dr. Himanshu Pathak,

Director General, ICRISAT
and Former Secretary DARE & DG ICAR

Special Session 2

“Nano-formulation fertilizers:
balancing food and environmental securities”

sponsored jointly by



H. S. Sen Foundation Lecture

by

Dr. Ch. Srinivasa Rao,

Director, ICAR-IARI New Delhi

Dr N P Datta Memorial Lecture

by

Dr. A. K. Nayak,

Deputy Director General (NRM),
ICAR, New Delhi



INAUGURAL SESSION



Chief Guest:

Dr. Himanshu Pathak,

Director General, ICRISAT and Former Secretary,
DARE & DG, ICAR

Chief Patron:

Dr. Probir Kumar Ghosh,

Vice-Chancellor, Visva-Bharati University

Guests of Honour:

Dr. S. K. Chaudhari,

Director General, Fertilizer Association of India

Dr. A. K. Nayak,

Deputy Director General (NRM), ICAR, New Delhi

Dr. Ch. Srinivasa Rao,

Director, ICAR-IARI, New Delhi

President:

Prof. Biswapati Mandal,

Former Pro-Vice-Chancellor,
Bidhan Chandra Krishi Viswavidyalaya,
Mohanpur, West Bengal



REGISTRATION AND CALL FOR PAPERS



13th Biennial Convention and National Seminar
of the Society for Fertilizers and Environment
Visva-Bharati, Santiniketan, West Bengal
March 14 - 15, 2026

DELEGATE REGISTRATION FORM

1. Name (in block letters): _____
2. Designation: _____
3. Institution/Organization: _____
4. Correspondence Address: _____
5. Mobile No.: _____
6. E-mail ID: _____
7. Are you an SFE Member? Yes / No
8. Accompanying Person (if any): _____
9. Accommodation required? Yes / No
10. Date of Arrival: _____ Date of Departure: _____
11. Mode of Travel: _____
12. Payment Details:
Amount: _____ Date: _____
Bank/UPI Reference No.: _____

Date: _____

Place: _____

Signature of the Delegate

REGISTRATION FEE

Delegate Type	Early Bird Registration (Dates: From 22.01.26 to 28.02.26)	Late Registration / Spot Registration (Dates: From 01.03.26 to 14.03.26)
Scientist / Faculty / Govt. Officials & SFE Member	Rs. 3,000.00	Rs. 3,500.00
Research Scholar	Rs. 2,000.00	Rs. 2,500.00
Student	Rs. 1,000.00	Rs. 1,000.00
Corporate	Rs. 5,000.00	Rs. 6,000.00
Combo Offer (Life Member of SFE & Registration Fee)	Rs. 4,000.00	Rs. 4,000.00
Exhibition Stall Size – 10 Feet × 10 Feet	Rs. 30,000.00	Rs. 30,000.00

CALL FOR PAPER

Abstract of original research work not exceeding 500 words (MS Word, strictly in Times New Roman, 12 font, 1.5 line spacing) including figures should reach by email

(sfenatsem2026@gmail.com) latest by **FEBRUARY 28, 2026.**

Participant may transfer their registration fee through online payment to the Society's Bank Account mentioned underneath, else they can submit the same physically on the inaugural day of the Seminar as applicable for Late Registration/Spot Registration as per the table above.

Account details:

A/c name: Society for Fertilizers and Environment

A/c no.: 08370110011294

UCO Bank – Kalyani

IFSC: UCBA0002197

Please note,

Filled-in Registration form (PDF/JPEG), copy of Receipt of Registration fee payment along with ABSTRACT (in MS WORD only) should reach us by **28.02.26.**



13th Biennial Convention and National Seminar



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Dr. Probir Kumar Ghosh

Hon'ble Vice-Chancellor, Visva-Bharati, Santiniketan

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Hon'ble Vice-Chancellor, BCVK, Nadia

Prof. Debabrata Basu

Hon'ble Vice-Chancellor, UBKV, Cooch Behar

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