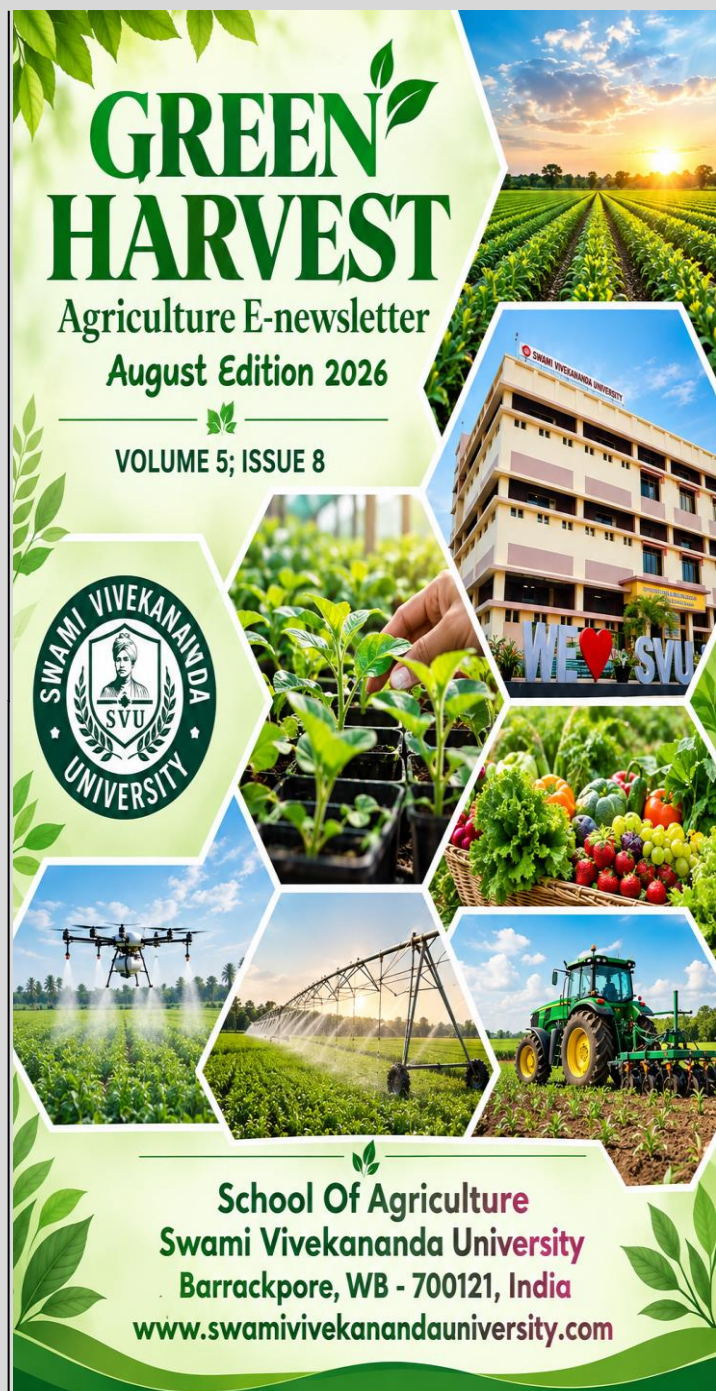




GREEN HARVEST

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SWAMI VIVEKANANDA UNIVERSITY

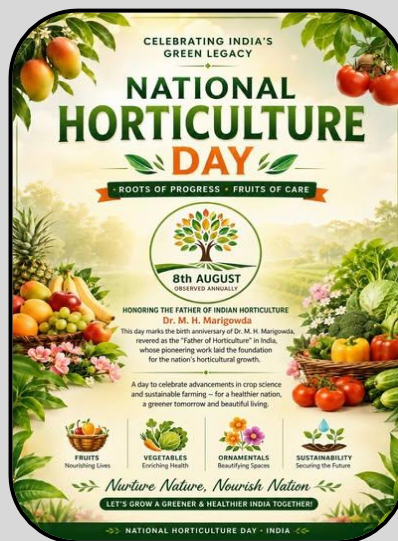
School Of Agriculture
Swami Vivekananda University
Barrackpore, WB - 700121, India
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About School of Agriculture

The 2020-founded School of Agriculture strives for academic and scientific excellence. The school offers bachelor's degree programs in agriculture, agricultural engineering, and master's degree programs in agribusiness management. In accordance with the Indian Council of Agricultural Research's (ICAR) requirements, the school has created dynamic and targeted curricula to produce skilled workers for academics, agro-based industries, and extension-oriented applications.

From Saplings to Sustainability: Celebrating Horticulture

The School of Agriculture, Swami Vivekananda University (SVU) celebrated National Horticulture Day on 08 August 2026 by engaging students in a meaningful tree plantation activity. Students enthusiastically planted a variety of fruit-bearing and flowering plants, highlighting the importance of horticulture in food and nutritional security, environmental conservation, sustainable



agriculture, and farmers' prosperity. The day also commemorated the birth anniversary of **Dr. M. H. Marigowda, the Father of Indian Horticulture**, whose pioneering contributions shaped India's horticultural development. The initiative reflected



SVU's commitment to nurturing nature and promoting sustainable agricultural practices among young minds.

From Classroom to Field: Agronomical and Soil Improvement Interventions (RAWE & AIA)

The Department of Agriculture, Swami Vivekananda University (SVU) organized the Rural Agricultural Work Experience (RAWE) Programme and Agro-Industrial Attachment Programme for the 7th Semester B.Sc. Agriculture students, providing them with meaningful exposure to practical agricultural operations at the village level.

As part of the **Agronomical Intervention – Crop and Weed Management** component, students visited agricultural fields and gained firsthand knowledge of crop production practices. They observed different crops, identified major weeds, studied their occurrence and competition with crops, and learned about appropriate agronomic practices for effective weed management and improved crop growth. This field-based experience helped students understand how scientific agronomic principles are applied under actual farming conditions.



Under the **Soil Improvement Interventions** course, students participated in **scientific soil sampling and testing activities**. They learned proper methods of collecting representative soil samples from agricultural fields, handling and preparing samples, and assessing important soil characteristics related to fertility and crop productivity. The practical exposure helped

students appreciate the role of soil testing in recommending suitable nutrient management and soil improvement practices.



The programme successfully **bridged classroom learning with real-world agricultural situations**, enhancing students' practical skills, field confidence, and understanding of sustainable crop and soil management.

From Learning to Earning: Empowering Students through Internships & Placements

- We extend our heartfelt congratulations to **Aritra Deb**, B.Sc. (Hons.) Agriculture, Batch 2023–2027, on his successful placement at **Nalgen Bio (India)**. His dedication, perseverance, and commitment have paved the way for this exciting professional opportunity.



- Heartiest congratulations to **Samapti Poria and Soumi Das**, B.Sc. (Hons.) Agriculture, Batch 2023–2027, on their selection for an internship at **Tropical Agrosystem (India) Pvt. Ltd.** Their dedication, hard work, and commitment have earned them this valuable professional opportunity.

We wish them a rewarding internship filled with learning, practical exposure, growth, and new experiences.



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