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Awards and Hours

The participants are requested to submit their curriculum vitae to claim respective awards by email: sacc2233@gmail.com. It is mandatory to deposit Rs. 6000.00 through cash /NEFT/RTGS/Net Banking via R.S. Krishi Sodh Sansthan, Account No. 41676235803 State Bank of India (SBIN004557) Branch Mumford Ganj, (Allahabad), Prayagraj, Uttar Pradesh, India. also, through UPI (Gpay or any other means) / VPA/UPI ID- rskss@sbi OR another Account No 1001010036374 IFS code: PUNB0100120 Punjab National Bank, Allahpur Branch, Prayagraj, Uttar Pradesh, India OR Gpay 9839094242 for mandatory membership fee of the society for the award and honours. The "R.S. Krishi Shodh Sansthan" distinguishes admirable contributions of academicians and organizations in their respective field and confers International / National felicitations on them by following categories of awards and honors:

Best Eco-Scientist Award

Eminent Scientist Award

Excellence in Teaching Award

Excellence in Research Award

Best KVK Senior Scientist Award

Best KVK Scientist Award

Young Forestry Award

Young Scientist Award

Scientist of the Year Awards

Young Professional Award

Young Agriculturist Award

Young Environmentalist Award

Young Meteorologist Awards

Young Ph.D. Scholar Award

Young Women Scientist Award

Young Junior Scholar Award

- Lifetime Achievement Award
- Agriculturist Achievement Award Outstanding Achievement Award
- Agriculturist Fellow
- R.S. Fellow Best Agro-Ecologist Award
- Best Forensic Scientist Award
- Best Environment Scientist Award Best Innovation Award
- Best Academician Award Best Biotechnologist Award
- Best Oral Presentation Award Best Paper Presentation Award
- Best Ph.D. Thesis Award Best P.G. Thesis Award Best Distinguish Service Award

Address for Correspondence

Organizing Secretary, "Sustainable Environment for Agriculture, Biodiversity, Technology and Market for Next Generation (SEABTMG- 2025) Department of Forensic Science & Environmental Science, Himachal Pradesh University, Shimla. E-mail: hpu.forensicsciences@gmail.com Tel: +91-8219109563; +91-9459514137

Help and Assistance

Chairman, Department of Forensic Science and Department of Environmental Science, Himachal Pradesh University, Shimla (H.P.), India **Mobile:** +91-9418189221 Dr. Pradeep Kumar Assistant Professor, Department of Forensic Science, Himachal Pradesh University, Shimla (H.P.), India Mobile: +91-9459514137



INTERNATIONAL CONFERENCE

SUSTAINABLE ENVIRONMENT FOR AGRICULTURE, BIODIVERSITY, **TECHNOLOGY AND MARKET FOR NEXT GENERATION (SEABTMG-2025)**

September 13-14, 2025





Organized by:

Department of Forensic Science and Department of Environmental Science Himachal Pradesh University, Shimla (H.P.), India

in collaboration with:

Department of Agricultural Economics, Department of Horticulture, Sam Higginbottom University of Agriculture, Technology and Sciences (SHUATS), Prayagraj, India

R.S. Krishi Shodh Sansthan, Prayagraj, India

About Himachal Pradesh University



Himachal Pradesh University, founded on July 22, 1970, is in the tranquil Summer Hill suburb of Shimla, offering a stunning natural setting of deodar, oak, pine, and rhododendron trees with panoramic views of snow-capped mountains. As the only multi- faculty, residential, and affiliating university in the state, it serves urban, rural, and tribal communities through both formal and distant education modes. Accredited with an 'A' grade by NAAC, HPU is dedicated to disseminating knowledge, advancing learning, and addressing the social and economic needs of society. The university is recognized for its distinguished faculty, who are rich in intellect, skills, and professional expertise, and its pioneering initiatives, including being the first in India to offer postgraduate courses via distant learning. HPU regularly hosts national and international conferences and workshops, with its Human Resource Development Centre being one of the top academic staff colleges in the country. The university also offers tuition fee waivers for girl students and free education for disabled students, with additional seats reserved for single girl children in all courses. HPU students excel in academics, sports, and cultural activities, with many qualifying for nationallevel exams like NET, SET, and JRF, and the university plays a crucial role in shaping the future of students from across the country and abroad

About the Department of Forensic Science



The Department of Forensic Science at Himachal Pradesh University, established in 2021, is the first in the state to offer M.Sc., Ph.D., and certificate programs in forensic science. The department addresses the growing demand for trained forensic professionals by providing comprehensive education in areas such as crime scene investigation, DNA analysis, and toxicology. Emphasizing practical skills, the department conducts regular crime scene management demonstrations and expert lectures. Its highly qualified faculty are actively engaged in impactful research, have secured major research grants, and are widely published in leading

scientific journals. They have also contributed to the development of state-of-the-art infrastructure, including advanced lecture halls, dedicated teaching and research laboratories, central instrumentation facilities, and access to a range of eresources. Many postgraduate students have excelled in national level examinations such as the CSIR/UGC-NET and have earned FACT fellowships. The department strongly supports student research and hands-on training, admitting 30 students annually through a merit-based selection process. Students actively participate in a range of departmental activities, including the Annual Sports Day, Crime Scene Investigation Case Studies, Monthly Journal and Research Club meetings, Monthly Work Presentations, and field trips. Dedicated to providing a rigorous and rewarding educational experience, the department prepares its graduates for successful careers in forensic science.

About the Department of Environmental Science

Established in 2020, the Department of Environmental Science at Himachal Pradesh University, Summer Hill, Shimla, has swiftly grown into a vibrant hub of academic excellence and innovative research. The department offers M.Sc. and Ph.D. programs in Environmental Science, along with Add-on and Certificate Courses, aimed at nurturing skilled professionals equipped to tackle contemporary environmental challenges. Emphasizing an interdisciplinary approach, the department's research focuses on key areas such as Ecology, Waste Management, Environmental Monitoring, Remote Sensing and GIS, Bioremediation, Carbon Management, and Climate Change. With a commitment to sustainability and environmental stewardship, the department blends rigorous academic training with hands-on field and laboratory experience. Through its dynamic curriculum, active research projects, and community engagement, the Department of Environmental Science is dedicated to advancing knowledge, fostering innovation, and contributing meaningfully to global environmental sustainability.

About the Conference

The collapse of Earth's biodiversity poses a severe threat to global genetic diversity, food supply, and security. Despite the approval of 20 global targets to address biodiversity loss nearly a decade ago, progress has been insufficient, as highlighted by the U.N. Convention on Biological Diversity. The World Economic Forum's Global Risks Report continues to rank biodiversity loss among the most urgent threats to life on Earth. Monitoring data shows that populations of mammals, reptiles, birds, amphibians, and fish have declined by nearly 70% since 1970, with freshwater species especially affected and the highest declines recorded in Latin America and the Caribbean. Multiple factors drive this crisis, including habitat destruction through deforestation and removal of mangroves and grasslands, overfishing, pollution, invasive species, and intensive agriculture. Climate change both contributes to and is intensified by biodiversity loss.

At the same time, agriculture remains a cornerstone of economies worldwide, supporting livelihoods and contributing significantly to GDP. While technological advances have transformed agriculture and business operations, improving efficiency, productivity, and decision-making, adapting to technological change is essential for sustainable development.

With these ecological and economic challenges in mind, the 9th International Conference on "Sustainable Environment for Agriculture, Biodiversity, Technology, and Market for Next Generation (SEABTMG-2025)" will be held 13-14 September 2025 in hybrid mode. The conference will explore alternative approaches to sustainability, conservation, and innovation, under a broad range of sub-themes, including:

- Post-harvest management of horticultural produce
- Environment, forest, and wildlife conservation
- Biodiversity and conservation practices

- Recent advancements in biotechnology
- Fish farming and genetic resources
- Livestock production and nutritional management
- Integrated pest and disease management
- Advances in horticultural crops
- Protected cultivation and soil carbon sequestration
- Land degradation and soil erosion
- Climate-smart agriculture and resilient food systems
- Sustainable, natural, organic, and millet farming
- Application of AI in modern farming
- Next-generation tools for crop improvement
- Socialization of agricultural technology
- Income generation through olive cultivation
- Value addition, market linkages, and circular economy
- Innovation and entrepreneurship
- Environmental and wildlife forensics for biodiversity conservation
- Forensic chemistry, agriculture, and food safety
- Digital forensics and AI for environmental and climate resilience
- Zero-waste approaches in agriculture

The conference invites researchers, policymakers, industry professionals, and practitioners to share insights, solutions, and strategies to build a sustainable and resilient future.

Places to Visit

- 1. Jakhu Hanuman Temple: Located on Jakhu Hill, Shimla's highest peak at 2,455m, this ancient temple is dedicated to Lord Hanuman. It features one of the tallest Hanuman statues in the world and hosts a vibrant Dussehra festival.
- 2. The Mall Road, Shimla: The main shopping and social hub of Shimla, featuring showrooms, cafes, restaurants, and a Himachal emporium selling woollens, handicrafts, pottery, and jewellery.
- 3. Rashtrapati Niwas (Viceregal Lodge): Former residence of the British Viceroy of India, situated on Observatory Hill, Shimla. The heritage building houses historic artifacts and colonial architecture.
- 4. Kalka-Shimla Toy Train Journey: One of India's most picturesque train rides. The journey offers views of lush green valleys, pine forests, waterfalls, and historic railway stations.
- 5. Kufri: A hill station 20 km from Shimla. Kufri is famous for its panoramic views, adventure activities, souvenir shops, and cafes.
- Fagu: A serene village near Kufri known for its apple orchards, terraced fields, and peaceful ambiance, perfect for nature walks and relaxation.

Submission of Abstracts

Submission Guidelines: Abstracts and full papers should be submitted via email in MS Word format no later than 8 August 2025. Notification of acceptance of full papers will be sent by 20 August 2025.

- For Environmental Science-related submissions,
- please email: environmentalscienc433@gmail.com
- For Agriculture-related submissions, please email: sacc2233@gmail.com
- For Forensic Science-related submissions,
- please email: hpuforensicsciences@gmail.com

Presentations

There will be oral and poster presentations. Posters should not exceed 100cm x 90cm in size and should indicate title, authors, affiliation and e-mail. The authors are expected to be present for public interaction during their presentations.

Registration Fees

						CA SAME TO SAME	
Particulars	Registration (offline)		Other Countries		Hybrid Mode		
	Up to 15.08.25 (INR)	After 15.08.25 (INR)	Up to 20.08.25 (USD)	After 20.08.25 (USD)	Up to 25.08.25 (INR)	Up to 25.08.25 (USD)	After 30.08.25
Academician / Scientist	5000.00	5500.00	60	66	3000.00	36	3500.00 (42\$)
Research Scholar / JRF / SRF etc.	3000.00	3500.00	36	38	2500.00	30	3000.00 (36\$)
Students	2500.00	3000.00	32	36	2000.00	24	2500.00 (32\$)

Registration Fee Payment Details: The registration fee may be paid either by Demand Draft or through online transfer.

Demand Draft: Drawn in favour of "Chairman, Department of Forensic Science", payable at State Bank of India, Summer Hill, H.P. University, Shimla.

Important Dates

- Deadline for abstract submission: 20 August 2025
- Deadline for full paper submission: 25 August 2025
- Notification of acceptance of full paper: 30 August 2025

Online Transfer Options

1. Chairman, Department of Forensic Science

A/C No.: 41426342152

IFSC Code: SBIN0002490

Bank: State Bank of India, Summer Hill, HPU, Shimla

2. Society Membership Fee (for Awards & Honours)

A/C No.: 1001010036374

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Alternative, the mandatory Society Membership Fee (for awards and honours) can also be paid via Gpay at 9839094242.

Accommodation and Travel Allowance (T.A./D.A.)

Accommodation will be arranged only for a limited number of resource persons. Outstation participants may avail accommodation in various hotels across the city on a payment basis.

Please note that no T.A./D.A. will be provided due to lack of sufficient funds, and registration is mandatory for all participants.

Exhibition and Sponsorship Opportunity

Scheme	Amount (Rs.)	Benefits
Platinum	50000.00	2 front stalls, 10 minutes slot for presentation and 1 page color advertisement in the souvenir.
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Bronze	30000.00	10 minutes slot for presentation and ½ page color advertisement in the souvenir.

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