



2nd International Conference

CLIMATE-SMART AGRICULTURE AND VETERINARY SOLUTIONS: CHALLENGES AND OPPORTUNITIES (AGRI-VET 2026)



15-17 OCTOBER, 2026



REGISTER NOW

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VENUE

Abhilashi University,
Chail Chowk, Distt.
Mandi, Himachal
Pradesh, India

LAST DATE
FOR REGISTRATION

10 October 2026

Scan code for
Registration



Organized by

**Abhilashi University, Chail Chowk,
Distt. Mandi, Himachal Pradesh**

in association with

**Society for the Advancement of
Agricultural, Horticultural and Allied
Science (SAAHAS), Kurukshetra, Haryana**

ABOUT US :

Abhilashi Educational Society, Ner Chowk was established on 21 May, 2001 by Late Sh. T.R. Abhilashi ji who was a great visionary and socialist. Abhilashi Group of Institutions, Ner Chowk, Distt. Mandi H.P., managed by Abhilashi Educational society and Genius Educational Society is the top private technological institution in the state of Himachal Pradesh. The Group has successfully achieved many mile stones in varied fields of Education by establishing several educational institutions namely T. R. Abhilashi Memorial Institute of Engg. & Technology, Abhilashi College of Education, Abhilashi Institute of Management Studies, Abhilashi College of Pharmacy, Abhilashi P.G. Institute of Sciences, Genius International Public School (Affiliated to CBSE, New Delhi), Chail Public School, Chailchowk (Affiliated to CBSE, New Delhi), Abhilashi College of Nursing and a world class Abhilashi University, Chail Chowk, Distt. Mandi. These aforesaid institutions have produced brilliant results during previous years and the students of these institutions / Colleges have achieved a number of ranks in first top ten positions in examinations of H.P. University, Shimla, SPU, Mandi, H.P. Technical University, Hamirpur, AMRU, Nerchowk, H.P. Takniki Shiksha Board, Dharamshala and CBSE, New Delhi.

The Abhilashi University located at Chail Chowk of District Mandi established in 2014, approved by UGC and all relevant regulatory bodies, is now the most preferred destination of students for their higher education studies. There are more than 40 technical and professional courses available in Abhilashi University.

www.abhilashiversity.ac.in

REGISTERED FROM



OUR PLACEMENT PARTNERS



The Society for the Advancement of Agricultural, Horticultural, and Allied Science (SAAHAS) operates as an independent research and educational institution officially is registered under Section 9(1) of the Haryana Registration and Regulation of Societies Act, 2012, with registration number 01093. SAAHAS is also registered with the Ministry of Micro, Small and Medium Enterprises (MSME) with the government of India under Registration No. UDYAM-HR-11-0028488. This organization focuses on scientific and educational pursuits in the areas of agriculture, the environment, and the well-being of farmers, all aimed at fostering sustainable development. It serves as a unique platform for scientists, academics, researchers, and policymakers to exchange ideas, promote research, and enhance knowledge.



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Invitation

Welcome to the **2nd International Conference on "Climate-Smart Agriculture and Veterinary Solutions: Challenges and Opportunities (Agri-Vet 2026)"**, organized by **Abhilashi University, Chail Chowk, District Mandi, Himachal Pradesh, India**, in association with the **Society for the Advancement of Agricultural, Horticultural and Allied Science (SAAHAS), Kurukshetra, Haryana, India**. The conference aims to bring together scientists, researchers, academicians, veterinary professionals, agricultural experts, policymakers, research scholars, NGOs, extension workers, students, entrepreneurs, farmers, and other stakeholders actively engaged in agriculture, veterinary sciences, and allied disciplines.

The major objective of the conference is to provide a common national and international platform for sharing and discussing innovative research findings, experiences, technologies, and developmental approaches related to climate-smart agriculture and veterinary solutions. The conference will focus on emerging challenges and opportunities in sustainable agriculture, climate resilience, animal health and production, natural resource management, emerging technologies, and integrated approaches for enhancing food, nutritional, environmental, and livelihood security while promoting collaboration and practical solutions for resilient agricultural and livestock systems.

ABOUT THE INTERNATIONAL CONFERENCE

After independence, the major challenge before the country was to increase agricultural production and ensure self-sufficiency in food. Through the Green Revolution and subsequent technological developments, India has made remarkable progress in agriculture and allied sectors. The country is now one of the leading agricultural producing nations in the world and has achieved significant growth in the production of rice, wheat, pulses, fruits, vegetables, milk, eggs and other agricultural commodities. India is the second largest producer of fruits and vegetables in the world and is the largest producer of several important horticultural crops and spices, including mango, banana, coconut, cashew, papaya and pomegranate. The country is also the largest producer and exporter of spices. Agriculture and livestock continue to play an important role in providing food, nutritional security, employment and livelihood to a large section of the population. However, despite the remarkable progress in production, the agricultural sector is facing new challenges due to increasing population, climate change, irregular rainfall, drought, floods, rising temperature, degradation of soil and water resources, emerging pests and diseases and increasing pressure on natural resources. Climate change is also affecting livestock production and animal health through heat stress, changing disease patterns, reduced availability of feed and fodder and other environmental stresses. Therefore, the challenge before us is not only to increase crop and livestock production but also to maintain the sustainability of natural resources, environment, animal health and human well-being. The three major challenges of feeding the growing population, providing sustainable livestock production and protecting the natural resource base should be tackled together if agricultural development is to remain sustainable.

The Indian Council of Agricultural Research (ICAR) and the National Agricultural Research System have made significant contributions towards the development of improved crop varieties, climate-resilient technologies and animal genetic resources. Since 2014, the National Agricultural Research System under the aegis of ICAR has released a large number of high-yielding and stress-tolerant varieties and hybrids of cereals, pulses, oilseeds, fibre crops and other crops for different agro-climatic regions of the country. These include improved and climate-resilient varieties developed for tolerance to various biotic and abiotic stresses. Important varieties such as Pusa Basmati 1121, Pusa Basmati 1509 and Pusa Basmati 1718 have contributed significantly to rice production and export, while several climate-smart and stress-tolerant varieties have also been developed for different regions. Similarly, ICAR has developed and released a large number of improved horticultural varieties, including high-yielding and disease- and stress-tolerant varieties of fruits, vegetables, spices and other crops. In the livestock sector also, the identification, registration and conservation of indigenous animal breeds are receiving increasing attention. Recently, ICAR recognized 16 new indigenous livestock and dog breeds, further strengthening the documentation and conservation of India's valuable animal genetic resources. Keeping the above things into consideration, the present conference will cover broad areas like climate-smart agriculture, climate change impacts on crop and livestock production, climate resilience and vulnerability of agricultural systems, sustainable crop production, conservation and management of natural resources, improved crop varieties and animal breeds, livestock production and animal health, emerging veterinary solutions and technologies, precision and digital agriculture, biodiversity conservation, integrated farming systems, food and nutritional security and adoption of sustainable technologies with enhanced farm income. The conference will provide a platform for scientists, researchers, academicians, veterinary professionals, students, farmers and other stakeholders to share their experiences, research findings and developmental activities and to discuss suitable strategies for sustainable and climate-resilient agriculture and livestock development.

The 2nd International Conference on “**Climate-Smart Agriculture and Veterinary Solutions: Challenges and Opportunities (Agri-Vet 2026)**” has been carefully designed to focus on a wide range of scientific themes covering important areas of agriculture, veterinary and allied sciences, with special emphasis on climate change, climate-smart agriculture and sustainable veterinary solutions. The conference aims to bring together scientists, researchers, academicians, veterinary professionals, policymakers, government officials, industry representatives, farmers and other stakeholders to discuss the major challenges being faced by agriculture and livestock sectors under changing climatic conditions. It will provide an opportunity to exchange knowledge and research findings and explore suitable technologies and innovative solutions for improving agricultural productivity, livestock health and production, natural resource management and environmental sustainability. The conference will also focus on developing climate-resilient and sustainable agricultural and livestock production systems that can ensure food and nutritional security, improve farmers' income and livelihoods, protect animal health and conserve natural resources for future generations.

I. Presentations during the Conference

Lead Paper Presentations/Invited Talks

This section will showcase a diverse range of topics related to climate-smart agriculture, veterinary sciences and allied disciplines. The Technical Committee will select 2–3 speakers for each major theme of the conference. Each speaker will be given a 15-minute slot for presentation, followed by an interactive discussion session. The esteemed keynote and invited speakers will be requested to submit comprehensive 3–4 page summaries of their presentations. These summaries will be included in the official conference proceedings, ensuring that their valuable research findings and insights are available to a wider audience.

Contributory Paper Presentations

Contributory Oral Presentations: In this segment, authors will have the opportunity to orally present their research papers submitted for presentation at the conference. The Technical Committee will select a limited number of papers based on the significance of the subject matter and its relevance to the conference themes and sub-themes. Selected authors will be informed in advance and will be required to prepare a concise 7–8 minute presentation followed by discussion.

II. Poster Presentations (Size 24x36 Inch)

Dedicated Poster Sessions will be organized covering all the themes and sub-themes of the conference to promote extensive interaction and exchange of scientific information among the participants. The extended summaries submitted for poster presentation will be reviewed and grouped according to their respective themes. Each poster session will be coordinated by a Chairman and Co-Chairman, while an evaluation committee will assess the posters presented under each theme. Awards will be presented to the best posters on the second day of the conference based on the evaluation. The Chairpersons and evaluation committee may also compile important observations and recommendations emerging from the poster sessions.

III. Exhibition and Advertising

A comprehensive exhibition will be organized at the conference venue to provide an opportunity for institutions, organizations, industries, companies and other stakeholders to display their products, technologies, services and innovations related to agriculture, veterinary and allied sciences. For information regarding the availability of exhibition space and associated charges, interested organizations may contact the Society management members. Advertising opportunities will also be available in the conference publications.

III. Extended Summary Preparation Guidelines

- The Extended Summary should not exceed 1000 words, excluding one illustration and references. The title should be short, specific and clearly indicate the content of the paper. Headings should be in CAPITAL LETTERS.
- The Extended Summary should be typed in MS-Word using Times New Roman font. The font sizes for different parts of the Extended Summary are as follows:
 - Title: 14 points, Bold
 - Authors: 12 points
 - Institute/Organization Name: 11 points, Italic
 - Content: 11 points
- Kindly mention the Name of the Conference Theme under which the Extended Summary is being submitted.
- The Extended Summary should include the author(s) name(s), email ID and place of work, including the name of the University/Organization, State, PIN Code and Country. In case the present address of any author is different, it should be provided with the complete address as a footnote.
- The Extended Summary should begin with a brief introduction and objectives, followed by methodology, results, conclusion and references. A maximum of two references and one illustration may be included. No separate heading for Introduction is required.
- All Extended Summaries of the contributory papers will be compiled and published electronically and distributed to the registered delegates after the conference through the email addresses provided at the time of registration.

IV. Abstracts

The abstract should be submitted in English using MS-Word with the following formatting:

- Single spacing
- Font: Times New Roman
- Font Size: 12 points

The abstract should not exceed 350 words. It must include the title of the paper, name(s) of the author(s), followed by their affiliation and email address. Kindly underline the name of the presenting author.

Please submit your abstract through the prescribed mode of submission.

- Extended Summaries that do not adhere to the prescribed style, format and guidelines will not be considered for publication.
- Kindly submit a soft copy of your Extended Summary in MS-Word format through email at: agrivetsaahas@gmail.com
- The Conference Souvenir will be published by **Stella International Publication, Kurukshetra, with an ISBN Number.**

Conference Registration Form: <https://forms.gle/2SSgmGvfeRrXf6ey8>

Award Nomination Form: <https://forms.gle/YfvUCmMpK9ZsC1NB8>

MAJOR THEMES/SUBTHEMES OF THE CONFERENCE

1. Climate-Smart Agriculture and Climate-Resilient Farming Systems

- Climate-smart farming systems, adaptation and mitigation strategies under changing climate.
- Climate-resilient crops, cropping systems and sustainable intensification.
- Management of drought, flood, heat, salinity and other climate-induced stresses.

2. Sustainable Crop Production, Soil Health and Natural Resource Management

- Sustainable crop production, soil health, land resources and integrated nutrient management.
- Soil and water conservation, efficient water management and resource-use efficiency.
- Organic and natural farming, conservation agriculture and regenerative production systems.

3. Crop Improvement, Genetic Resources and Seed Technologies

- Climate-resilient, high-yielding, biofortified and stress-tolerant crop varieties.
- Plant genetic resources, genomics, biotechnology and modern breeding approaches.
- Quality seed production, seed systems and conservation of indigenous genetic resources.

4. Integrated Management of Pests, Diseases and Abiotic Stresses

- Integrated management of insect pests, diseases, weeds and invasive species.
- Biological control, biopesticides, microbial technologies and eco-friendly management.
- Emerging pests and diseases and their management under changing climatic conditions.

5. Livestock and Poultry Production for Sustainable Livelihoods

- Climate-resilient livestock and poultry production systems.
- Breed improvement, conservation of indigenous breeds, nutrition, feed and fodder management.
- Advances in dairy, poultry, sheep, goat, pig and other livestock enterprises for income enhancement.

6. Veterinary Science, Animal Health and One Health

- Emerging and re-emerging transboundary animal diseases, diagnosis and disease surveillance.
- One Health, zoonotic diseases, veterinary public health and food safety.
- Antimicrobial resistance, alternatives to antimicrobial growth promoters and sustainable animal health management.

7. Fisheries, Aquaculture and Blue Food Systems

- Sustainable aquaculture, blue growth and responsible fisheries management.
- Fish health management, aquatic diseases, genetics and genomics.
- Post-harvest technology, fish processing, value addition and livelihood enhancement.

8. Horticulture, Forestry, Biodiversity and Agro-Allied Enterprises

- Climate-smart horticulture, protected cultivation, high-value crops and value addition.
- Forestry, agroforestry, biodiversity conservation, ecosystem services and pollinator management.
- Apiculture, sericulture, mushroom cultivation, vermicomposting and other agro-allied enterprises.

9. Food, Nutrition, Livelihood Security and Agricultural Economics

- Food and nutritional security, nutrition-sensitive agriculture and safe food systems.
- Agricultural marketing, value chains, agribusiness, entrepreneurship and farmers' income enhancement.
- Livelihood diversification, FPOs, rural enterprises and resilience of farming communities.

10. Agricultural Engineering, Mechanization and Post-Harvest Technologies

- Farm mechanization, precision machinery and engineering solutions for small and marginal farmers.
- Post-harvest management, storage, processing, packaging, value addition and reduction of food losses.
- Renewable energy, smart equipment, robotics, automation and engineering for sustainable agriculture.

11. Extension, Education, Policy and Technology Transfer

- Digital extension, ICT, Indigenous Technical Knowledge and knowledge co-production for sustainable agriculture.
- Government policies, institutional innovations, technology transfer and capacity building.
- Agricultural education, research, entrepreneurship development and farmer-scientist-industry linkages.

12. Advanced Technologies and Emerging Innovations in Agriculture and Veterinary Sciences

- Artificial Intelligence, Machine Learning, IoT, remote sensing, drones, robotics, automation and precision agriculture.
- Genomics, omics, gene editing, biotechnology, nanotechnology, bioinformatics and advanced diagnostics.
- Digital agriculture, precision livestock farming, data science, smart farming, emerging veterinary technologies and future innovations for Viksit Bharat.

PUBLICATION PARTNERS

Sr. No.	Journal Name	Rating (NAAS), Scopus	Publication Charges
1	International Journal of Agriculture Extension and Social Development	NAAS 5.04	Rs. 6,500
2	Ecology, Environment and Conservation	NAAS 5.05	Rs. 7,000
3	International Journal of Environment and Climate Change	NAAS 5.16; Qualis (B2), CNKI (China), Index Copernicus (100)	Rs. 15,000
4	International Journal of Research in Agronomy	NAAS 5.20	Rs. 6,500
5	Biotechnology and Genetic Engineering Reviews	NAAS 7.90; (SCOPUS, SCIE, Q2)	1,200 U.S. Dollars
6	Biotechnology and Bioengineering	(Scopus, SCIE, NAAS 9.8) Impact Factor: 3.8	2,000 U.S. Dollars

KEY POINTS

- 1. Publication Charges:** Authors are required to pay the mentioned charges for the publication of their manuscript after it has been accepted by the reviewer.
- 2. Guidelines Adherence:** Authors must adhere to the specific journal guidelines mentioned above throughout the submission process.
- 3. Registration Requirement:** Registration is mandatory for the publication of a research paper.
- 4. Peer Review Process:** Submitted papers will undergo a peer review process involving at least two reviewers. The final decision for manuscript acceptance will be made by the Editorial Board based on reviewer comments.
- 5. Final Acceptance:** Manuscripts will be accepted only after successfully completing the peer review process.
- 6. Contact Information:** For further inquiries, authors can contact the provided email address: publicationsaahas@gmail.com
-
8. Submit manuscript at e-mail address: publicationsaahas@gmail.com

GUIDELINES FOR AUTHORS REGARDING BOOK CHAPTERS

1. Format & Style for Book Chapter: All Book chapters must be typed in A4 size (font size 11) in 1 space in a single column with at least one-inch margin on all sides.

- Authors Should submit single word files that contain the following information.
- Title of the Chapter > Authors Name & Designation > Abstract with Keywords > Introduction > Chapter Content > Conclusion > References > Pages should be within 10-20

2. Language: English. **3. Maximum 4 Authors**

4. Publication fee is 1000/- for Indian Authors & USD 15 for other country's Authors. 5. Plagiarism should be below 25% 6. References:

- The reference list should include the full title, as recommended by the APA style guide.
- Submission Guidelines While sending the book chapter Author needs to ensure three points

1. Book chapter in word format

2. Signed copyright form from Corresponding Author

Registration is mandatory for the publication of a Book Chapter

Submit book chapter at e-mail address: publicationsaahas@gmail.com



ACADEMIC AWARDS



Prospective applicants are invited to submit their revised resumes to saahasconference@gmail.com. Following the approval of the Executive Council or Award Screening Committee in their respective categories, candidates will receive notification via email. Upon receipt of the confirmation email, candidates are required to remit the Biodata/Thesis Screening fee of INR 5,000 payable to the SAAHAS Society. The awards will be presented during the valedictory session of the conference. For those unable to attend in person, participation via Zoom is an option, and their awards, along with certificates, will be dispatched through courier services.

AGRICULTURE AWARD CATERGORIES

Young Scientist award	Best KVK Scientist Award	Lifetime Achievement Award	Young Biologist/ Biotechnologist Award
Best Veterinary Scientist Award	Excellence of Research/ Teaching Award	Young Achiever Award	Innovative Farmer Award
Scientist of the Year Award	Outstanding/ Best M.Sc./ Ph.D. Thesis Award	Young Professional/ Researcher Award	Eminent Research Fellow Award
Outstanding Student Award	Student of the Year	Entrepreneur of the Year	Young Extension Education Award
Gold Medal Award	Outstanding Achievement Award	Best Researcher Award	Young Agri Economist Award
Outstanding Dean/HOD Award	Best Agronomist/ Horticulturist/ Entomologist/ Plat Pathologist/ Plant Breeder Award	Young Agronomist/ Horticulturist/ Entomologist/ Plat Pathologist/ Plant Breeder Award	Best Academician Award
Best School / Dept. Award	Best Research Paper, Article Award	Best Poster/ Oral Presentation Award	Best Agro Industry Award



saahasconference@gmail.com

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VETERINARY AWARD CATERGORIES



Best Veterinary Medicine & Clinical Researcher Award	Best Veterinary Surgeon Award	Best Veterinary Pathologist Award	Best Veterinary Microbiologist Award
Best Veterinary Pharmacologist Award	Best Veterinary Pharmacovigilance Researcher Award	Best Veterinary Parasitologist Award	Best Veterinary Immunologist Award
Best Veterinary Anatomist Award	Best Veterinary Physiologist Award	Best Veterinary Biochemist Award	Best Veterinary Public Health Scientist Award
Best Veterinary Epidemiologist Award	Best Veterinary Preventive Medicine Scientist Award	Best Animal Nutritionist Award	Best Animal Breeding & Genetics Scientist Award
Best Livestock Production Scientist Award	Best Dairy Science & Technology Researcher Award	Best Poultry Science Researcher Award	Best Companion Animal Researcher Award
Best Wildlife & Conservation Veterinarian Award	Best One Health Researcher Award	Best Animal Welfare Scientist Award	Best Veterinary Biotechnology Researcher Award
Best Veterinary Radiology & Diagnostic Imaging Researcher Award	Researcher Award	Best Veterinary Pharmacology & Therapeutics	Best Veterinary Reproduction & Theriogenology Researcher Award

SPONSORSHIP/ADVERTISING OPPORTUNITIES PRODUCT EXHIBITION BOOTH

DIAMOND SPONSOR 2 LAKH

- Exhibition Booth: Prime location for booth installation 18' x 18'.
- Logo Placement: Logo prominently printed in the souvenir and shared with our strategic partners. Inclusion of pamphlets and add promotional items in the registration kit.
- Banner Display: Exclusive space for banner placement at key event locations.
- Product Showcase: Allotted a 10-minute slot for presentation/product demonstration. Opportunity to display and promote products at the booth.
- Delegate Interaction: Complimentary six certificates for booth representatives engaging with delegates.

EXECUTIVE SPONSOR 1.5 LAKH

- Exhibition Booth: Premium booth placement for maximum visibility 18' x 9'.
- Logo Exposure: Inclusion in the event's souvenir and shared with our partners.
- Banner Display: Designated space for banner placement.
- Product Visibility: Showcase and advertise products at the exhibition booth.
- Certificates: Four Recognition certificates for booth representatives interacting with delegates.

SUPPORTING SPONSOR 1 LAKH

- Exhibition Presence: Booth installation in a well-trafficked area 12' x 9'.
- Logo Inclusion: Featured in the event's souvenir and shared with partners.
- Banner Opportunity: Designated space for banner placement.
- Product Highlights: Display and promotion of products at the booth.
- Certificates: Two Recognition certificates for booth representatives.

LUNCH/DINNER/HIGH TEA SPONSOR 2.5 LAKH

- Exhibition Presence: Booth installation in a well-trafficked area.
- Logo Inclusion: Featured in the event's souvenir and shared with partners.
- Banner Opportunity: Designated space for banner placement.
- Product Highlights: Display and promotion of products at the booth.
- Certificates: Recognition certificates for booth representatives.

SHARED CHARACTERISTICS ACROSS ALL CATEGORIES

- Display of Banner at Event Venue
- Inclusion of Company Logo on the Home Page of the Conference
- Issuance of Letter of Acknowledgement
- Presentation of Appreciation Award to Chief of Organization

Organized by **Abhilashi University, Chail Chowk., Mandi**

in collaboration with **SAAHAS, Kurukshetra**

CONTACT INFO

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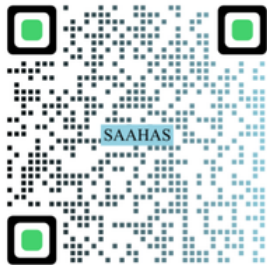
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How to Reach **Abhilashi University**:

By Air: The nearest airport is **Bhuntar**, which is approximately 70 km from Chail Chowk, Teh. Chachyot, where Abhilashi University is located.



By Train: The broad gauge railhead is at Pathankot, which is 210 km away. From Pathankot, the narrow gauge railway connects Joginder Nagar, situated 70 km from Mandi district. Private buses are available throughout the day to Chail Chowk, Abhilashi University.



By Road: Abhilashi University is 20 km from Sunder Nagar, and Sunder Nagar is well-connected by road to other places. The main bus stand of Sunder Nagar is located at National Highway-21, and direct buses are available from Sundernagar Bus Stand to Chail Chowk, Abhilashi University.

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