



BASiC 2026

Bhartiya Animal Science Conclave & Science Expo

“Tradition To Technology: The Bioscience Pathway to Viksit Bharat 2047”

Organisers

Brij Vigyan Bharti (VIBHA-Brij Prant)
ICAR-Indian Veterinary Research Institute (IVRI), Izatnagar
Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut

Dates: 08-09 March 2026

Venue

ICAR-INDIAN VETERINARY RESEARCH INSTITUTE
Izatnagar-243 122 (Uttar Pradesh) Bharat



About BASiC-2026

BASiC-2026: Bhartiya Animal Science Conclave & Science Expo is envisioned as a national platform to demonstrate how biosciences particularly animal and veterinary sciences, can drive sustainable development for Viksit Bharat. Anchored in the theme **“Tradition to Technology: The Bioscience Pathway to Viksit Bharat 2047”**, the conclave seeks to seamlessly weave India's rich traditional knowledge and indigenous technical knowledge (ITK) with cutting-edge advances in animal and veterinary sciences. Reflecting the vision of Hon'ble Prime Minister that the benefits of frontier technologies must reach every citizen of this country and must consistently narrow the gap between science and society. BASiC-2026 intends to bring together the animal and veterinary scientists, students, entrepreneurs, farmers, industry leaders, start-ups, NGOs as well as the policymakers under a single vibrant canvas. Through its constellation of events, the Young Scientist Conclave, Science Expo, Arogya Expo, Farmer-Scientist Interaction, and Student-Scientist Interaction. This conclave aims to foster networking across the laboratory, farm, industry, and policy spheres; and plans to interchange dialogue and ideas under six specific themes, covering; i) animal health & welfare, ii) Food safety, biosecurity, one health, iii) translational bioscience leading to precision therapies, iv) sustainable livestock, and poultry production systems, v) promote climate-resilient, sustainable, and income-enhancing technologies, and vi) tradition to technology to inspire the next generation of scientists and innovators. Guided by the vision *“Integrating Science, Society, and Industry for Viksit Bharat”*, BASiC-2026 aspires to catalyse innovation, build enduring people-centric science partnerships for the Nation.

About Brij Vigyan Bharti

Brij Vigyan Bharti is a Prant unit of Vigyan Bharati or VIBHA. VIBHA is a national movement dedicated to the integrated development of Bharat through the intervention of Science, Engineering and Technology. Launched in 1991 by a group of thinkers and scientists, VIBHA has today 21 active units, spread across the country including a few overseas units too. Eminent scientists, academicians, industry partners, policy makers, and social workers are the torch bearers of this movement. VIBHA takes the spirit of "Swadeshi" along with the ethos of our culture. It emphasizes that science and spirituality should go hand in hand. VIBHA works towards rural development technology transfer and social empowerment to bring the outcome of advancement of science and technology for the ultimate benefit of the society.

It has received two national awards for popularizing science and technology, one in 2005 from Dr Manmohan Singh, Hon'ble Prime Minister of India, and the other one during 2006 from, Hon'ble Minister of Science and Technology, Government of India. VIBHA works towards national self-



reliance and a developed India. Towards this mission, VIBHA assimilated the best from everywhere and associated with the best of universities, R&D organizations, and other movements. The autonomous institutions and projects under VIBHA are as follows:

- ❖ Bharatiya Vigyan Sammelan (BVS)
- ❖ World Ayurveda Foundation (WAF)
- ❖ Vibha Vani (Association of NGOs India)
- ❖ National Ayurveda Students & Youth Association (NASYA)
- ❖ Vidhyarthi Vigyan Manthan (VVM)
- ❖ Vishwa-Ved-Vigyan-Sammelan (VVVS)
- ❖ Science India Magazine
- ❖ National Environment and Energy Development Mission (NEED Mission)
- ❖ SHAKTI-National Movement for Women Empowerment
- ❖ International Institute of Waste Management (IIWM)
- ❖ India International Science Festival (IISF)
- ❖ World Ocean Congress
- ❖ Tech4Seva

About ICAR-IVRI

ICAR-Indian Veterinary Research Institute (ICAR-IVRI) is a premier institute of veterinary and animal science education, research, and extension with 136 years of glorious existence. Established on 9th December, 1889 as the Imperial Bacteriological Laboratory at Pune, it got shifted to Mukteswar in 1893 for safe handling of infectious pathogens. Izatnagar campus came to existence in 1913 with a major aim to expand vaccine and biological production. Institute pioneered anti-rinderpest serum in 1899 and developed vaccines against rinderpest, haemorrhagic septicaemia, anthrax, tetanus, black quarter, PPR, sheepox, goatpox and Newcastle disease, along with user-friendly diagnostics for major livestock and poultry diseases. After the independence in 1966, it was brought under ICAR and renamed as Indian Veterinary Research Institute. It has been central to the control and eradication of diseases such as rinderpest, CBPP, African horse sickness and Dourine. Today, IVRI functions as India's Central Drugs Laboratory for Veterinary Biologicals, and also involved in developing veterinary vaccines, diagnostics, herbal therapeutics and biotechnological tools. Institute was conferred the status of deemed University in 1983 and it offers Master's and Doctoral programmes in diverse disciplines. Besides the main Izatnagar campus, it has campuses at Bengaluru and Mukteswar and has three regional stations at Kolkata, Palampur and Pune. Facilities like the Referral Veterinary Polyclinic and Centre for Wildlife, along with different production, health and basic science Divisions, IVRI has been bestowed with Sardar Patel Outstanding ICAR Institution Award twice and it remains a leader in animal health, sustainable production and animal welfare.



Weather and Accommodation

The weather in March in Bareilly is generally pleasant and ideal for travel and outdoor activities, with temperatures ranging between 15°C and 30°C. Delegates will be accommodated at the ICAR–IVRI campus guest houses as per institute rates, subject to prior registration and availability. In addition, Bareilly city offers good hotels and guest house facilities. Participants who prefer off-campus accommodation are encouraged to book in advance with prior intimation and payment.

Reaching the ICAR–Indian Veterinary Research Institute (ICAR–IVRI), Bareilly is convenient by road, rail and air. The city is well connected to major cities in India.

By Road: Bareilly is well connected via National Highways, with regular bus services from major cities like Delhi (≈250 km) and Lucknow (≈250 km). Private taxis and app-based cabs are also readily available.

By Train: Bareilly Junction is a major railway station on the Northern Railway route, located about 8 km from ICAR–IVRI, with good train connectivity from different cities across India.

By Air: The nearest airport is Bareilly Airport, located about 6 km from ICAR–IVRI, offering domestic direct flights from Bengaluru and Mumbai. Taxis and cabs are available for onward travel from the Airport.

Tourist and Cultural Attractions

Bareilly offers a rich blend of cultural, spiritual and historical experiences. Visitors can explore the famous Alakhnath Temple and Tribati Nath Temple, which give the city its identity as Nath Nagri, while the ancient ruins of Ahichhatra reflect the region's historical legacy. Within the ICAR–IVRI campus, the Heritage Museum showcases different milestones linked with the veterinary sciences. For nature and wildlife lovers, nearby getaways include Nainital (≈140 km), Mukteswar (≈170 km) and Jim Corbett National Park (≈160 km). Local markets, traditional eateries and Bareilly's iconic "Jhumka" jewellery add to the city's charm. The town is famous for its famous zari-jardozi work.

Major Events at BASiC–2026

 **YOUNG SCIENTIST CONCLAVE (YSC)**

 **SCIENCE EXPO**

 **AROGYA EXPO**

 **FARMER-SCIENTIST INTERACTION**

 **STUDENT-SCIENTIST INTERACTION**

Flagship Event: Young Scientist Conclave (YSC)

A flagship forum to empower young researchers, animal and veterinary scientists, technologists and innovators from academia, research organisations and industry.

YSC aims:

- ❖ To familiarise participants with India's STI policies and success stories
- ❖ To provide a high-visibility platform for oral/poster presentations
- ❖ To expose youth to frontier areas such as AI, data science, nanoscience, emerging technologies in livestock health, production, agriculture and environment.

Themes for Scientific Sessions

BASiC–2026 welcomes contributions that span the spectrum from traditional wisdom to cutting-edge technology in animal and Veterinary sciences. Six broad themes include:

1. Transforming Animal Health, Welfare & Community Services

Climate-resilient health, welfare and management of livestock, and companion animals, with an emphasis on field innovations, clinical advances, extension models and community-centred animal health services.

2. One Health, Biosecurity, Food Safety & Antimicrobial Stewardship

Zoonoses, AMR, wildlife health, food safety, biosecurity, and environmental interfaces to protect animals, people and planet.

3. Basic & Translational Biosciences: From Molecules to Precision Therapies

Microbiology, immunology, genomics, proteomics, pathology, physiology, pharmacology, biotechnology and advanced clinical sciences driving next-generation diagnostics, precision therapeutics, and critical care in animals.

4. Sustainable Livestock Systems: Production, Processing & Inclusive Value Chains

Climate-smart, welfare-oriented production systems in ruminants and poultry; innovations in nutrition, housing, biosecurity, processing, product diversification and value addition for improved livelihoods, and nutritional security.

5. Environment, Climate Resilience for sustainable Animal Production

Low-carbon and climate-adaptive livestock systems that safeguard land, river health, energy, waste-to-wealth models, biodiversity conservation, and ecological stewardship underpinning sustainable animal production.

6. Tradition to Technology: ITK, Nature-Based Solutions & Digital/AI-Enabled Precision Livestock Farming

Documentation and validation of indigenous technical knowledge and ethno-veterinary practices, herbal and bio-based interventions, combined with sensors, big data, AI/ML, automation, and smart farming tools to reimagine animal production for Viksit Bharat and the wider world.

Submission of Abstracts

BASiC-2026 cordially invites researchers, academicians, clinicians, industry professionals and students from animal science, veterinary science, and allied biosciences to submit original, research-based abstracts aligned with the conference themes. All submissions will undergo peer review, and the shortlisted abstracts will be scheduled for oral or poster presentation during the conclave and expo. Abstracts must be submitted through website on www.basic2026.in on or before **15 February, 2026**. For Detailed guidelines regarding mode of presentation and notification of acceptance, please visit website.

Registration Details

Registration Link: Please visit to website: www.basic2026.in

Registration Fees:

Sl.No.	Category	Normal (₹)	VIBHA Members (₹)
1	UG Students	500	Free
2	PG / Ph.D. Students	1,000	500
3	Teachers / Scientists / Veterinarians	2,500	2,000

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Mega Attraction: Science Expo

A grand showcase of Indian bioscience innovative technologies linked to animal and veterinary sciences, from different national institutes, state agriculture universities, start-ups, industries, incubators, and NGOs will be featured in the science expo. Thematic stalls on biosciences, livestock-based food systems, interactive models, live demos, hands-on exhibits and dialogue sessions will be the major part with a broader aim to connect science with society for everyday life.

Science Expo Stall Tariff

Stall Type	Size & Specifications	Rate (Excl. GST)
Mega Pavilion	30×30 ft; 8 tables & chairs, 6 spotlights, 4 plug points	₹ 5,00,000.00
Mini Pavilion	20×30 ft; 6 tables & chairs, 5 spotlights, 4 plug points	₹ 3,50,000.00
Pavilion	20×20 ft; 4 tables & chairs, 4 spotlights, 3 plug points	₹ 2,50,000.00
Corner Double Stall	10×20 ft; 3 tables & chairs, 3 spotlights, 2 plug points	₹ 1,25,000.00
Deluxe Stall	10×10 ft; 2 tables & chairs, 2 spotlights, 2 plug points	₹ 75,000.00

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Arogya Expo–AYUSH Health & Wellness Pavilion

A focused health pavilion on AYUSH systems (Ayurveda, Yoga, Unani, Siddha, Homoeopathy), showcasing the harmony of traditional wisdom and modern health sciences. It will include:

- ❖ Thematic AYUSH pavilions and participation from brands, universities and research institutes
- ❖ Free health check-ups, therapeutic demos, expert consultations, talks and panel discussions
- ❖ Display and sale of herbal products, nutraceuticals, pharmaceuticals and diagnostic equipment

Convener

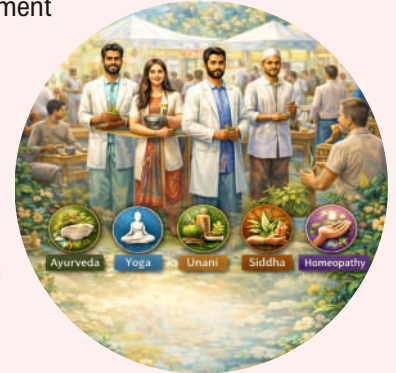
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Farmer–Scientist Interaction–From Lab to Land

A two-way platform to connect laboratories with livestock farms. The event will:

- ❖ Enable farmers to share practical experiences, ITK and local challenges
- ❖ Allow scientists to present climate-resilient technologies, improved breeds, feeding and health strategies
- ❖ Support technology adoption, higher productivity, better income and environmental sustainability



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Student–Scientist Interaction

An inspiring interface for school and college students with leading scientists, veterinarians and innovators. It will:

- ❖ Spark curiosity for science and animal biology
- ❖ Offer insights into research careers, labs and fieldwork
- ❖ Motivate students to contribute to Viksit Bharat through science, innovation and problem-solving

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Category	Benefits	Rate (₹)
Platinum	One Mega Pavilion (prime location); title as “ Platinum Sponsor ”; logo on all publicity (backdrop, gates, delegate kit, social media); 4 standees at key points; one sponsored session/keynote; 8 complimentary registrations; full-page colour ad in Proceedings; special memento & citation at inaugural/valedictory.	12,00,000
Gold	One Mini Pavilion; branding as “ Gold Sponsor ” on selected publicity and gates; social media and inside delegate kit; 3 standees in designated areas; 6 complimentary registrations; full-page ad in Proceedings; citation at inaugural/valedictory.	9,00,000
Silver	One Pavilion; branding as “ Silver Sponsor ” on venue gates and programme schedule; logo on & Proceedings; 4 complimentary registrations; half-/full-page ad in Proceedings (as per package); citation at inaugural/valedictory.	7,00,000



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"Bhartiya Animal Science Conclave and Science Expo" payable at Agra.

Bank Details:

Bank Name : Canara Bank, Agra
Account Name : Bhartiya Animal Science Conclave and Science Expo
Account Number : 110282612179
IFSC Code : CNRB0002481



For Further Details, please contact

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