32nd INDIAN CONVENTION OF FOOD SCIENTISTS & TECHNOLOGISTS

Organized by

AFSTI
Empowering the Food Professional

THEME:

SMART FOODs:

Sustainable Modern Accessible
Resillent and Tech - driven FOOD systems

Along with

AFSTI Empowering the Food Professional | Varanasi Chapter
Headquarters: Mysuru (www.afsti.org)

In Association with

BANARAS HINDU UNIVERSITY
cftri Since 1950 — अन्नपाने च सर्वदा
DIBT-DRDO
IITR CSIR-Indian Institute of Toxicology Research

Knowledge Partner

niist सीएसआईआर का अंतर्विषयी आयाम Interdisciplinary face of CSIR
CSIR-IHBT INDIA 1985 Innovation Hub for Better Tomorrow
NIFTEM KUNDLI
NIFTEM
Wheat Products Promotion Society
ICAR NMRI



21,22 & 23 December 2026

BANARAS HINDU UNIVERSITY (BHU), VARANASI, UP

Association of Food Scientists and Technologists (India)



The Association of Food Scientists and Technologist of India AFST(I), established in 1957, is India's largest and only professional body for Food Scientists and Food Technologists. Head quartered within CSIR-CFTRI Mysore, AFST(I) has 48 chapters and 5500+ members across India. AFST(I) is dedicated to promoting the advancement of food science and technology in India. Our association brings together experts, researchers, academicians, and industry professionals who are committed to enhancing the quality, safety, and sustainability of the food processing sector. The major objective of AFST(I) is to stimulate and advance knowledgebase on various aspects of Food Science and Technology by organizing National and International Conferences and bringing out technical publications including prestigious journals-Journal of Food Science and Technology (JFST) and Indian Food Industry Mag (IFI Mag). The association recognizes talent and excellence in the profession of Food Science and Technology by conferring various Awards and Fellowship. AFST(I) membership is open to all food professionals engaged in academic, industrial & other related activities. One of the fundamental duties of the Association is to bring together members on a platform along with the experts in the field not only from India but also from across the globe, along with the captains of the industries to share the commonalities of the cutting edge technology in today's changing scenario. It is in this context that the Association organizes the annual conferences ICFoST, which is attended by a large number of scientists, technologists, entrepreneurs, and it hosts an international conference IFCoN once in every five years.

CSIR-Central Food Technological Research Institute (CFTRI), Mysuru

Over the past seven decades, CSIR-CFTRI has remained at the forefront of India's food processing revolution by developing 458 technologies, which have been licensed to more than 5,000 industry partners, significantly strengthening the nation's food processing ecosystem. Landmark innovations such as Amul milk powder technology, parboiled rice processing, spice oleoresins, synthetic rice, conventional food technologies, and a wide range of ready-to-eat (RTE) and ready-to-serve (RTS) products have contributed immensely to the growth of the Indian food industry while creating global impact. Building on this strong foundation, CSIR-CFTRI has accelerated research and development in fortified foods, functional foods, nutraceuticals, strategies for combating malnutrition, nutrition-based interventions, and solutions to address anaemia and micronutrient deficiencies. The Institute is also advancing clean-label food technologies and circular economy approaches by promoting sustainable processing, resource-efficient manufacturing, and value addition to food processing by-products. Today, CSIR-CFTRI continues to stay ahead of emerging global trends by focusing on value-added convenience foods, biodegradable and edible cutlery, 3D food printing, meat analogues, personalized nutrition, and space nutrition, reaffirming its commitment to science-driven societal and industrial transformation. Also initiated the integration of AI into food technology, reflecting a clear understanding of the technology's future direction and contributing effectively to next generation Industry 4.0 environments.

About Banaras Hindu University

Banaras Hindu University is an internationally reputed temple of learning, situated in the holy city of Varanasi. This Creative and innovative university was founded by the great nationalist leader, Pandit Madan Mohan Malviya, in 1916 with cooperation of great personalities like Dr Annie Besant, who viewed it as the University of India. Banaras Hindu University was under the Parliamentary legislation - B.H.U. Act 1915. Currently, BHU is holding Fifth position among Universities in India as per NIRF 2026. The university comprises 6 Institutes, 14 Faculties 144 Departments, 4 Inter displinary Centers a constituent college for women's and 3 Constituents Schools, spanning a vast range of subjects pertaining to all branches of humanities,social science, technology, medicine ,science, fine arts and performing arts. It has 6 centres of Advanced Studies, 10 Departments under Special Assistance Programme and a large number of specialized Research Centers.

DRDO-Defence Institute of Biodefence Technologies (DIBT), Mysuru

Defence Institute of Biodefence Technologies (DIBT), formerly known as Defence Food Research Laboratory (DFRL), Mysuru, was established in 1961 under the aegis of the Defence Research and Development Organization (DRDO), Ministry of Defence, Government of India. The institute was set up to meet the strategic operational requirements of the Defence Forces and provide logistical support in areas related to food supplies and diverse food challenges faced by the Army, Navy, Air Force, and other paramilitary forces. The R&D efforts at DIBT focus on designing and engineering lightweight, ready-to-eat rations that require no elaborate cooking or preparation in the field and remain shelf-stable for 6-12 months under varying climatic conditions. Through the dedicated efforts of its scientists, DIBT has successfully developed technologies to conserve, preserve, stabilize, design, and fabricate a wide range of Indian dietary food products that not only withstand extreme environmental conditions but also provide balanced nutrition and energy to maintain troop morale at all times. Over the years, DIBT has introduced a variety of food products tailored to the Indian palate, many of which have been developed using innovative, state-of- the-art technologies. These products are also suitable for large-scale commercial production by entrepreneurs and hold export potential. The institute has also pioneered the development of biodegradable packaging and cutlery as sustainable alternatives to conventional plastics. Notably, DIBT has developed specialized food products with suitable packaging and delivery systems for ISRO's Gaganyaan Programme and has supplied indigenously developed space foods for the NASA-Axiom Mission 4 to the International Space Station (ISS). Following the transition from DFRL to DIBT, the institute's mandate has been realigned to focus specifically on bio-defence and military nutrition to support troops in critical environmental conditions. To meet these objectives, the institute has enhanced its processing and analytical infrastructure and conducts specialized training programs for the armed forces in military nutrition, supply chain management, food science and technology, and food microbiology.

CSIR-Indian Institute of Toxicology Research (CSIR-IITR), Lucknow

CSIR-Indian Institute of Toxicology Research (CSIR-IITR), Lucknow, a premier constituent laboratory of the Council of Scientific and Industrial Research (CSIR), under the Ministry of Science and Technology, Government of India. CSIR-IITR, is the only institute in South-East Asia focused on toxicology research. Guided by the motto, "Safety to Environment and Health, Service to Industry,"CSIR-IITR has been advancing translational research for over six decades in the areas of food safety, environmental health, industrial chemicals, and public health.

CSIR-IITR is a national leader in food toxicology, contaminant analysis, residue monitoring, risk assessment and regulatory science. Its GLP-compliant and NABL-accredited laboratories provide advanced analytical services. Further CSIR-IITR's innovations include certified reference materials, rapid diagnostic technologies, and technologies for ensuring food quality and consumer safety.

As a GLOCAL Centre of Excellence, CSIR-IITR addresses new toxicological issues by combining local interests with international scientific standards. In order to ensure that scientific discoveries are turned into significant technologies, policies, and societal benefits, the Institute believes in R&D (Research and Development) to R4D (Research, Develop, Demonstrate, Deliver and Digitize). CSIR-IITR continues to strengthen India's ecosystem for public health, environmental sustainability, and food safety through robust industrial relationships, incubation platforms, capacity-building programs, and contributions to national missions.

About ICFoST

- 32nd Indian Convention of Food Scientists & Technologists (ICFoST), is the flagship annual event of AFST(I). The 32nd ICFoST is scheduled from 21st to 23rd December 2026, at Banaras Hindu University, Varanasi, UP.
- The focal theme of the conference is SMART FOODs: "Sustainable Modern Accessible Resilient & Tech-Driven FOOD System".
- The event is organising by AFST(I) HQ in association with Varanasi Chapter in Banaras Hindu University, Varanasi. This three-day event will bring together over 2500 delegates, 500 industry professionals, and experts from various fields related to food science and technology. We believe that your insights and vision will greatly benefit the participants and contribute to the advancement of the food processing industry in India. We look forward to the opportunity to work closely with you for the betterment of the food processing and food businesses in India. Your support and guidance are invaluable, and we are eager to explore ways to collaborate and drive positive change together. Looking forward to your kind participation in the event.

Sub themes

- Sustainability & Circular Economy
- AI, ML, IoT & related in Food Automation
- Precision Nutrition, Nutraceuticals, Biotics, Functional Foods & Gut Health
- Advances in Food Engineering & Processing Technologies
- Designer Foods: Proteins, Lipids & Carbohydrates
- Advances in Meat, Poultry & Marine Products
- Innovations in Fruits, Vegetables & Beverages
- Herbs, Spices & Condiments
- Advances in Food Fermentation & Biotechnology
- Innovations in Cereals, Millets, Legumes, Bakery & Confectionery Processing
- Food Regulations, Quality & Safety
- Innovations in Dairy Processing
- Smart & Active Food Packaging
- Advances in Sensorial & Consumer Preferences
- Scientific Publications, Communications, Ethics & Documentation
- Opportunities & Challenges in Agri-Food Business

Selected research abstract will be submitted to peer-viewed research journals









CONFERENCE ATTRACTIONS



Focal theme: SMART FOODs
"Sustainable Modern Accessible Resilient & Tech-Driven FOOD System".

Poster Abstract Submission Online

Poster abstracts should be submitted through online @ www.icfost.org on any field of Food science/technology and allied areas with special emphasis in the themes provided. Presenting authors must register for the conference. Poster abstracts should be limited to maximum 150 words. Kindly refer the guidelines/format for the Poster preparation on www.icfost.org

Oral Presentations

Researchers are requested to submit their abstracts based on their abstracts based on original research work related to food science and technology along with short bio-data to the Organizing secretary by Email: 32ndicfost@gmail.com oral presentations will be selected after scrutiny. Presenting authors must register for the conference. Abstracts not selected for oral presentations may be considered for poster presentation and the same will be intimated to the authors in advance.

Food Expo (Industrial Exhibition)

Food Expo is arranged during the ICFoST to show-case the food processing machineries instruments, ingredients, processed foods, Institutions, publishers interested may contact Organizing Secretary to book their stalls. The tariff per stall of 3x3 mtr. dimension is Rs. 60,000/- .

Award Ceremony

Recognition of the awardees of various awards of AFST(I), winners of best poster, best oral presentation and achievements of students, young scientists, professionals, industrialists, will be held during the convention.

Accommodation

Delegates have to make their own arrangements for accommodation. However, few accommodation provisions and tariff will be uploaded in Conference website (www.icfost.org).

The same can be self booked directly on first cum first serve basis.



REGISTRATION & PAYMENT INFORMATION

REGISTRATION FEE STRUCTURE

CATEGORY	* Early Bird: AFST(I) Member	Standard: AFST(I) Member	* Early Bird: Non-Member	Standard: Non-Member
Student (UG/PG) Member	₹ 2350	₹ 2750	₹ 3400	₹ 4000
Student Member (Bulk Registration - 50 or more)	₹ 2250	—	₹ 3250	—
AFST(I) Life Member (including PhD Scholars/ Postdocs Research Fellows, Faculty / Academicians / Scientists/Early Career Researchers (ECRs)	₹ 3400	₹ 4000	₹ 4100	₹ 5000
Corporate / Industry	₹ 7000	₹ 7500	₹ 8000	₹ 8500
Foreign Delegate	USD 100	USD 150	USD 175	USD 200
Foreign Student	USD 75	USD 100	USD 150	USD 200
Accompany Indian Delegate (without Kit)	₹ 1625		₹ 2000	
Accompany Foreign Delegate (without Kit)	USD 60		USD 75	
Spot Registration (Kit based on the availability)	₹ 9000			

FOR PAYMENT, BANK ACCOUNT NUMBER AND DETAILS

Payment may be paid through DD / Cheque drawn in favour of AFSTI CON, Payable at Mysuru

Account Name	AFSTI CON
Account Number	64118977443
Branch	State Bank of India, CFTRI Branch, CSIR-CFTRI Campus, Mysuru, Karnataka, India
IFSC Code	SBIN0040055
Swift Code	SBININBBM08
GSTIN	29AAAAA4525B1ZA

Note: Those who transfer through NEFT/RTGS, or by QR Code Scan via Google Pay / Phonepe, Please send the following Mandatory details by Your Email Id to 32ndicfost@gmail.com for generating receipts

Purpose of Payment :
Transaction Details :
Name :
Mobile :
Postal Address :
Place :
Organization Name & Address (if applicable) :

SCAN FOR REGISTRATION

SPONSOR DETAILS

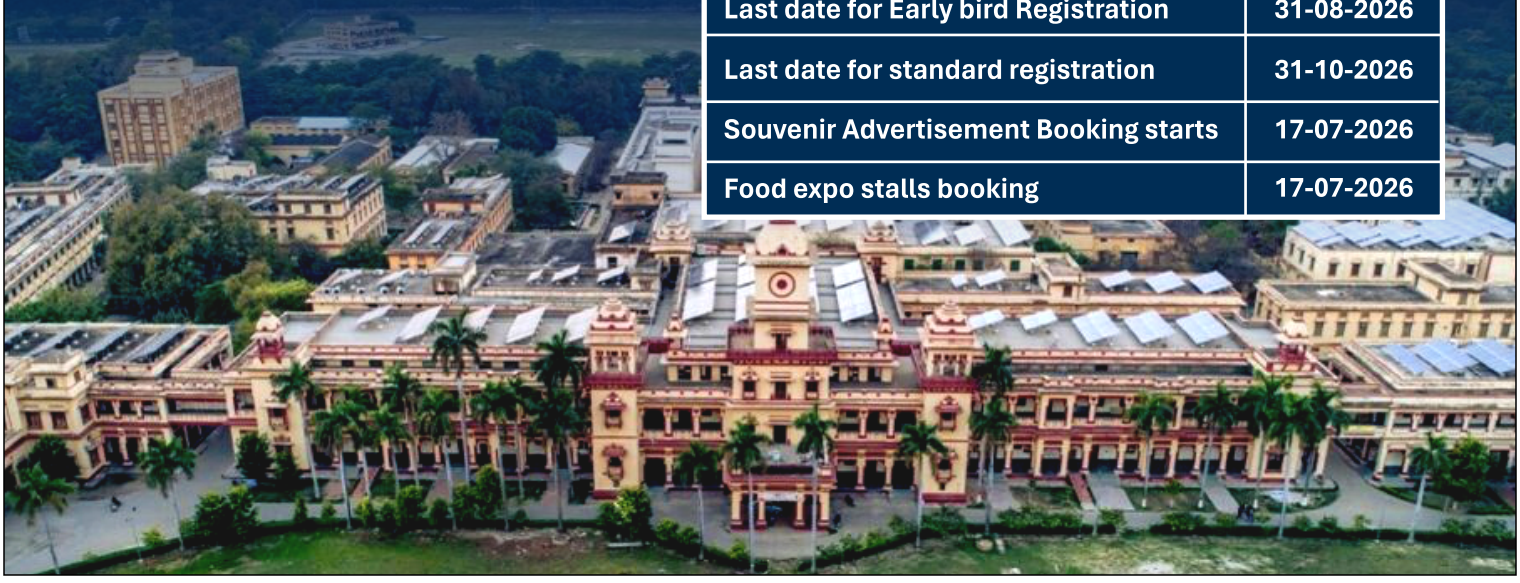
For sponsorship Details https://www.icfost.org/	Tariff (Rs.)
Platinum	9,50,000
Gold	7,50,000
Silver	5,50,000
Dinner	4,00,000
Lunch	3,50,000
Inaugural / Valedictory High Tea	2,50,000
Session Tea	1,25,000
Cultural Program	2,50,000
Kit	4,00,000
Kit Insert	1,00,000
Food Expo Stall	60,000

ADVERTISEMENT TARIFF

Advertisement Options	Tariff (Rs.) + 5% GST
Back Cover	1,00,000
Inside Cover (Front)	75,000
Inside Cover (Back)	60,000
Full Page (Color)	25,000
Full Page (B/W)	20,000
Half Page (Color)	15,000
Half Page (B/W)	10,000

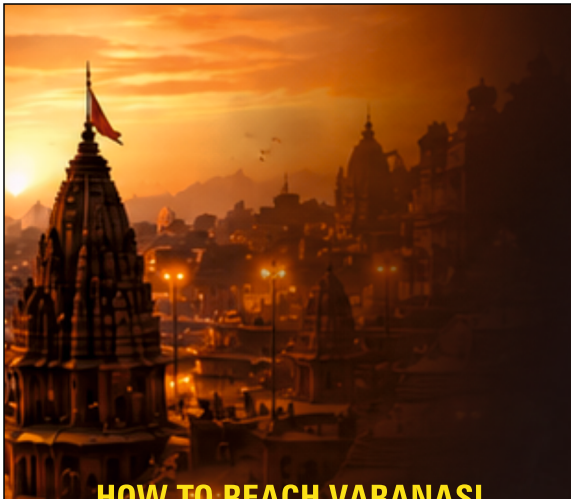
IMPORTANT DATE

Early bird Registration Starts	17-07-2026
Last date for Early bird Registration	31-08-2026
Last date for standard registration	31-10-2026
Souvenir Advertisement Booking starts	17-07-2026
Food expo stalls booking	17-07-2026



32ND ICFOST SPONSOR DETAILS

Category / Package	Tariff (Rs.)	Sponsorship Benefits
Platinum	**9,50,000**	**2 Speaker slots in different Technical Session, 5 free registrations, 2 stalls near entrance of Food Expo, Logo on major displays of Conference, Logo on AFST(I) - Website and Souvenir, Full page color advertisement in Souvenir.**
Gold	**7,50,000**	**1 Speaker slot in Technical Session, 4 free registrations, 1 stall at Food Expo, Logo on major displays of Conference, Logo in Souvenir, Full page colour advertisement in Souvenir.**
Silver	**5,50,000**	**1 Speaker slot in Technical Session, 2 free registrations, 1 stall at Food Expo, Logo on major displays of Conference, Logo on AFST(I) Website and Full page color advertisement in Souvenir.**
Dinner	**4,00,000**	**3 free registrations, Logo on major displays of Conference, Full page color advertisement in Souvenir.**
Lunch	**3,50,000**	**2 free registrations, Logo on major displays of Conference, Half page color advertisement in Souvenir.**
Inaugural / Valedictory High Tea	**2,50,000**	**2 free registrations, Logo on major displays of Conference, Half page B/W advertisement in Souvenir.**
Session Tea	**1,25,000**	**2 free registrations, Logo on all the display of Tea Session**
Cultural Program	**2,50,000**	**3 free registrations, Logo on all the display of Cultural Program.**
Kit	**4,00,000**	**Emblem & company address inside the flap, Colour advertisement in Souvenir, one banner (25 sq.feet or less) provided by sponsor in the allotted place and 2 free registrations**
Kit Insert	**1,00,000**	**2 free registration**
Food Expo Stall	**60,000**	**1 Stall (10'x10') 2 Free registration.**



ABOUT VARANASI

Banaras (also known as Varanasi or Kashi) is one of the oldest continually inhabited cities in the world, located on the banks of the Ganges in Uttar Pradesh, India. Celebrated as the spiritual capital of India, it is revered by Hindus, Buddhists, and Jains as a premier center of pilgrimage, philosophy, and classical arts. The city is famous for its 84 river front steps (ghats), which serve as access to the Ganges for bathing and ceremonies. Varanasi has birthed or hosted some of India's greatest musicians, including sitar maestro Pandit Ravi Shankar and shehnai legend Ustad Bismillah Khan. According to Hindu scriptures, Shiva founded the city, considers it his earthly home, and promises that anyone who breathes their last there will instantly attain moksha (liberation). The Varanasi city is adjoining with Ayodhya & Mirzapur known very well for Lord Ram & Goddess Vindhyavasini.

HOW TO REACH VARANASI

BY AIR: The nearest airport is Lal Bahadur Shastri International Airport (VNS), located in Babatpur, about 26 km from Varanasi city center. It is well-connected with major Indian cities including Delhi, Mumbai, Bengaluru, Hyderabad, Ahmedabad, and Chennai. Regular taxis, app-based cabs, and city buses are available from the airport to the main city.

BY TRAIN: The Varanasi Junction Railway Station (also known as Varanasi Cantt) is a major rail hub located right in the heart of the city (about 3–4 km from the center).It offers strong connectivity to key national destinations such as New Delhi, Mumbai, Kolkata, Patna, Lucknow, Prayagraj, and Chennai. Additionally, nearby major stations like Pt. DeenDayalUpadhyaya Junction (16 km away) and Banaras Railway Station (7 km away) provide extensive alternative train routes. Auto-rickshaws, e-rickshaws, and cabs are readily available outside these stations for easy local commuting.

BY ROAD: Varanasi is exceptionally well-connected by multiple national and state highways (including NH-19). The primary interstate bus hub is the Varanasi Cantt Bus Station, situated just about 3 km from the city center, offering regular government and private bus services to nearby major cities like Lucknow, Prayagraj, Patna, and Gorakhpur.



WEATHER IN DECEMBER

December is one of the most popular and pleasant months to visit Varanasi. The weather transitions into a crisp, refreshing north Indian winter, making it ideal for exploring the temples, experiencing the ghats, and sightseeing.

Temperature: Ranges between 9°C to 25°C (48°F to 77°F).

Climate: Mild, sunny afternoons with a significant drop in temperature during the early mornings and late evenings. Dense fog or mist is common over the Ganges River during the mornings, creating a highly photogenic, mystical atmosphere but sometimes causing temporary travel or boat ride delays.

Clothing Suggestion: Layered clothing is highly recommended. Carry light cottons for the sunny afternoons, alongside warm sweaters, thermals, a heavy jacket, or a thick shawl for the chilly mornings, late nights, and breezy boat rides.

EXPLORING THE VARANASI REGION: TOP DESTINATIONS WITHIN 250 KM

N

W E

S

VARANASI, INDIA

(Latitude/Longitude, coordinates)



1. SHRI KASHI VISHWANATH TEMPLE

(0 KM | ~0 HRS)

One of the most sacred Hindu temples dedicated to Lord Shiva, located on the western bank of thee holy river Ganges.



2. DASHASHWAMEDH GHAT

(1 KM | ~0.5 HRS)

The most vibrant ghat on the Ganges, famous for the spectacular daily Ganga Aarti evening ritual.

1 KM | ~0.5 HRS

10 KM | ~30 MINS



3. SARNATH

(10 KM | ~30 MINS)

Where Lord Buddha delivered his first sermon. Home to the Dhamekh Stupa and the Sarnath Archaeological Museum.

15 KM | ~40 MINS



4. RAMNAGAR FORT

(15 KM | ~40 MINS)

A grand 18th-century fort on the eastern bank of the Ganges, featuring a museum with royal artifacts, vintage cars & armory.

35 KM | ~1 HR

60 KM | ~1.5 HRS

65 KM | ~1.7 HRS

120 KM | ~2.5 HRS

220 KM | ~4-5 HRS

255 KM | ~5-6 HRS

NEARBY VARANASI EXCURSIONS (WITHIN 250 KM)



1. CHUNAR FORT

(35 KM | ~1 HR)

A historic hilltop fort overlooking the Ganges in Mirzapur district. Associated with Sher Shah Suri and King Vikramaditya. Offers incredible sunset vistas.



2. MAA VINDHYAVASINI TEMPLE

(60 KM | ~1.5 HRS)

A revered Shakti Peeth in Vindhyachal, Mirzapur. Millions of pilgrims visit to complete the sacred Vindhyachal Parikrama circuit.



3. CHANDRAPRABHA WILDLIFE SANCTUARY

(65 KM | ~1.5 HRS)

Serene forests, trekking trails & beautiful waterfalls like Rajdari & Devdari. A refreshing eco-tourism escape.



4. TRIVENI SANGAM

(120 KM | ~2.5 HRS)

Sacred confluence of the Ganges, Yamuna & mythical Saraswati in Prayagraj. Major pilgrimage site and venue of the Kumbh Mela.



5. AYODHYA RAM MANDIR

(220 KM | ~4-5 HRS)

Sacred birthplace of Lord Rama. A monumental temple complex showcasing grand Nagara architecture, intricate carvings & the idol of Ram Lalla.



6. GAYA

(255 KM | ~5-6 HRS)

Sacred hub for Hindu & Buddhist heritage. Home to Vishnupad Temple for Pind Daan and adjacent to Bodh Gaya, where Lord Buddha attained enlightenment.

CHIEF PATRON

Prof. AJIT KUMAR CHATURVEDI
Vice-Chancellor, Banaras Hindu University, Varanasi, UP

PATRONS

Dr. GIRIDHAR P, Director, CSIR-CFTRI
Dr. BHASKAR N, Director, CSIR-IITR
Dr. R KUMAR, Centre Head, DRDO-DIBT
Dr. C ANANDHARAMAKRISHNAN, Director, CSIR-NIIST
Dr. SUDESH KUMAR YADAV, Director, CSIR-IHBT
Dr. HARINDER SINGH OBEROI, Director, NIFTEM-K
Prof. AMIT PATRA, Director, IIT-BHU
Prof. V PALANIMUTHU, Director, NIFTEM-T
Prof. (Dr.) MANI KANT PASWAN, Director, SLIET
Prof. VINOD KUMAR MISHRA, Director, Institute of Agricultural Sciences, BHU

CO- PATRON

Dr. SATISH KUMAR SINGH
Dean, Faculty of Agriculture, Institute of Agricultural Sciences, BHU

ADVISOR

Dr. SRIDEVI ANNAPURNA SINGH, Former Director, CSIR-CFTRI
Prof. NARPINDER SINGH, Vice Chancellor, Graphic Era Deemed to be University, Dehradun
Prof. GURU PRASAD SINGH, Director, Board of NDDB, Anand
Dr. PRABODH S HALDE, Head – Global Regulatory, Marico Limited, Mumbai
Dr. YANGCHAO LUO, Graduate Program Director University of Connecticut, USA
Dr. S N JHA, Former DDG (Agricultural Engineering) ICAR, New Delhi
Prof. DIGVIR SINGH JAYAS, President / Vice-Chancellor, University of Lethbridge, Canada
Prof. SOOTTAWAT BENJAKUL, Faculty of Agro-Industry, Prince of Songkla University, Thailand
Dr. K D YADAV, Sr. Vice President (Technical), Kamani Oil Industries, Mumbai
Dr. RAVISHANKAR C N, Former Director & Vice Chancellor, ICAR-CIFE, Mumbai
Prof. CHINDI VASUDEVAPPA, Former Vice Chancellor, NIFTEM-Kundli, Sonipat, Haryana
Dr. S B BARBUDDHE, Director, ICAR-National Meat Research Institute, Hyderabad
Prof. JIWAN S SIDHU, Former Professor, Kuwait University, Kuwait
Prof. Dr. NAGENDRA SHAH, Hon Prof., University of Hong Kong
Prof. RAKESH KUMAR SINGH, Professor, University of Georgia, USA
Dr. J.B. PRAJAPATI, Coordinator, SASNET-Fermented Foods
Mr. KAJAL DEBNATH, North Zone Chairman, AIFPA, Noida
Dr. RAJA RATHNAM, Managing Director, UNDP Initiated Project SKPCL
Mr. VIKAS GUPTA, Global Chief R&D Officer, TATA CONSUMER PRODUCTS

ORGANISING CHAIR

Prof. PARMJIT S PANESAR, President, AFST(I), Mysuru

ORGANISING CO-CHAIR

Dr. JAGAN MOHAN R
President Designate
AFST(I), Mysuru

Dr. AASHITOSH A INAMDAR
Immd. Past President
AFST(I), Mysuru

Dr. MUTHUKUMAR S P
Vice-President
AFST(I)-HQ, Mysuru

ORGANISING SECRETARIES

Dr. TANAJI G KUDRE
Hon. Secretary AFST(I) HQ and
Organizing Secretary 32nd ICFoST

Prof. ANIL KUMAR CHAUHAN
President AFST(I)
Varanasi Chapter and Local
Organizing Secretary 32nd ICFoST

ORGANISING CONVENERS

Dr. ANIL KUMAR K
Hon. Treasurer, AFST(I)-HQ, Mysuru

Prof. RAJKUMAR DUARY
Professor, BHU, Varanasi

Dr. CHETANA R
Joint Secretary, AFST(I)-HQ, Mysuru

ORGANISING CO-CONVENER

Dr. ARVIND, Hon. Secretary, AFST(I), Varanasi Chapter

ORGANISING MEMBERS

Dr. Umesh Munjaji Kamble, Vice President, AFST(I), Mysuru
Dr. Dinkar Baliram Kamble, Vice President, AFST(I), Mysuru
Dr. Suresha K B, Vice President, AFST(I), Mysuru
Dr. Sunil C K, Vice President, AFST(I), Mysuru
Mr. Basavaraja Mundalamani, Immd. Past Secretary, AFST(I), Mysuru
Mrs. Sudha M L, Immd. Past Treasurer, AFST(I), Mysuru
Dr. M C Varadaraj, Chief Editor, IFI Mag
Dr. Alok Kumar Srivastava, Editor-In-Chief, JGST
Dr. Suresh D Sakhare, Editor-In-Chief, JGST



CORRESPONDENCE & FURTHER CONTACT

Dr. TANAJI G KUDRE
Hon. Secretary
AFST(I)-HQ, Mysore
Organizing Secretary 32nd ICFoST 2026

Prof. ANIL KUMAR CHAUHAN
President AFST(I)
Varanasi Chapter and Local
Organizing Secretary 32nd ICFoST 2026

0821-2515557 | 32ndicfost@gmail.com | www.afsti.org
www.icfost.org