

 **FAST** Presents
INDIA



India Science Festival 2024

Towards Infinity: Mind, Machines, and the Endless Frontier

IN PARTNERSHIP WITH



THE WORLD'S
FAVOURITE
INDIAN



ISF 2024 FESTIVAL REPORT

Table of Contents

- 1. Acknowledgments**
- 2. About FAST India**
- 3. About India Science Festival (ISF)**
- 4. India Science Festival Overview**
- 5. India Science Festival 2024 Key Stats**
- 6. India Science Festival Framework**
- 7. New Elements Introduced at ISF 2024**
 - 7.1. JC Bose Policy Dialogues**
 - 7.2. India Science Book Fellowship**
 - 7.3. Industry Science Leader 2024**
 - 7.4. The Big Science Debate & The Science Theatre**
 - 7.5. The BoUnSc India Show**
- 8. Festival Attendees Response**
- 9. ISF 2024 Speaker Response**
- 10. Extensive Media Coverage**
- 11. Engagement for all: Exhibits, Workshops and Shows**
- 12. Eminent Speakers at Festival**
- 13. Gratitude for invaluable contribution: Partners**
- 14. Gratitude for invaluable contribution: Organising Team and Support**

1. Acknowledgements

FAST India extends deep gratitude to its funders, partners, invited speakers, interns, volunteers, and all the enthusiastic festival attendees who made ISF 2024 vibrant and vigorous.

We express our heartfelt appreciation to Prof K VijayRaghavan, who served as the Chief Advisor of ISF 2024 and provided critical inputs and guidance. We are extremely thankful to Shri Kris Gopalakrishnan, Co-Founder of Infosys, and Dr. Raghunath Anant Mashelkar for gracing us with their presence at ISF 2024 and for their wise words on

The support extended by Dr Sunil K Bhagwat for hosting ISF 2024 at IISER (Pune) is sincerely acknowledged.

We are grateful to our funders Bajaj Auto along with Kirloskar and Cactus Communications. A special thanks to Mr Atul Kirloskar, Ms Gauri Kirloskar, and Mr Deepak Mehta for their valuable time and contributions to the festival.

Finally, we are sincerely thankful to all our esteemed outreach partners and event collaborators for their invaluable contributions.

2. About Foundation for Advancing Science and Technology (FAST India)



The Foundation for Advancing Science and Technology India (FAST India) is a non-profit institution of excellence working to enable the transformation of India's science and technology ecosystem through research and policy, government support, institutional strengthening, corporate sector engagement, and science communication.

The India Science Festival is FAST India's annual flagship event.

3. About the India Science Festival (ISF)

India Science Festival (ISF), the flagship event of FAST India, is the largest non-governmental celebration of science and technology in the country.

Goals and Objectives of ISF:

- Inspire and engage youth with the marvels of science and technology and experience the joy of doing science. (Primary focus is on the youth, senior school, undergraduate, postgraduate students who are considering or have chosen science as a possible academic or career option)
- Close the gap between practitioners of science (scientists, science institutions, industry) and the wider community, by curating a platform for free flowing interactions.
- Conduct serious deliberations on how to make India a top 3 Science & Technology Nation.

4. India Science Festival 2024 Overview (1/2)

5th Edition of the Festival: IISER Pune, 20-21 January 2024



Previous Editions of the ISF:

ISF 2023	Hyderabad Public School
ISF 2022	Online
ISF 2021	Online
ISF 2020	IISER Pune

4. India Science Festival 2024 Overview (2/2)



Inauguration on 20th Jan 2024

Mr Atul Kirloskar, Ms Gauri Kirloskar, Dr K VijayRaghavan,
Mr Varun Aggarwal, Mr Ajay Mehta, Dr Sunil Bhagwat



5. India Science Festival 2024 Key Stats



23,000+ Attendees



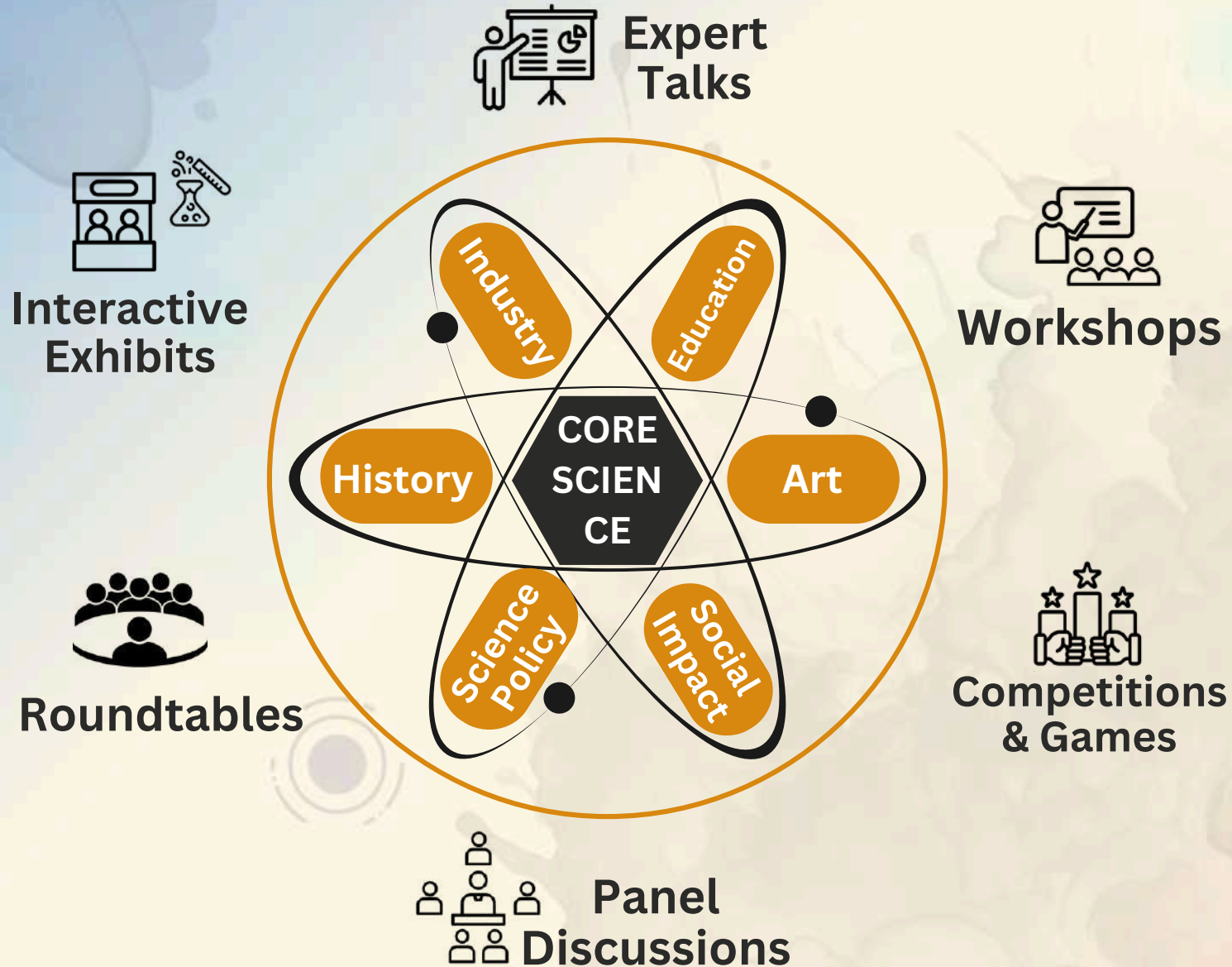
60+ Speakers



30+ Exhibits



6. India Science Festival Framework



7. New Elements Introduced at ISF 2024



7.1. JC Bose Policy Dialogues



ISF 2024 witnessed six JC Bose Policy Dialogues bringing together 30+ invited participants representing world class leadership and expertise from **government, academia, and industry**.

With topics ranging from **India's industrial R&D and digital public goods to moonshots, ANRF, and entrepreneurial university**, these closed door discussions were aimed at exploring, testing, and developing actionable ideas for India, to be translated to policy decisions across India's innovation ecosystem.



7.2. India Science Book Fellowship

Incentivising the science book publishing ecosystem in the country by encouraging Indians to write more popular science books.

350+ applications | 5 fellowships awarded with monetary support of 5-10 Lakh



‘Turning Pages, Inspiring Minds’ panel discussion with India Science Book fellows delved into the importance of popular science literature in nurturing a scientific temperament and curiosity among Indian citizens.

The exclusive mentoring session at ISF for India Science Book fellows with seasoned authors and publishers was aimed at helping the fellows navigate the science book writing and publishing landscape.



7.3. The Industry Science Leader 2024



Shri Kris Gopalakrishnan, Co-Founder of Infosys, was recognised as the **Industry Science Leader 2024 and felicitated** by **Dr Raghunath Anant Mashelkar** and **Dr K VijayRaghavan** for his contributions to scientific research and application in India. His significant funding support and role in founding key scientific institutions have notably advanced the quality of scientific research in the country.

The discussion among the trio emphasised India's potential, highlighting its vast population and strong education system. They advocated for connecting basic research with practical uses, underlining the necessity of quality science for progress.

7.4. The Big Science Debate & The Science Theatre



Debate on **AI is a threat to India's social and economic progress.**

Dr TV Venkateswaran (Vigyan Prasar) and **Prof Nisheeth Srivastava** (IIT Kanpur) argued – defending and opposing the motion, respectively. Pre-debate, 40% audience voted AI is not a threat, which increased to 67% post debate – concluding with the audience considering AI NOT a threat to India's progress.

Science Theatre: **Superbugs**: Preparing for the Next Pandemic HBCSE-TIFR & Ramnarain Ruia College raised awareness on antimicrobial resistance (AMR) and left the audience chorusing the slogan 'I am an AMR warrior'.



7.5. The BoUnSc India Show

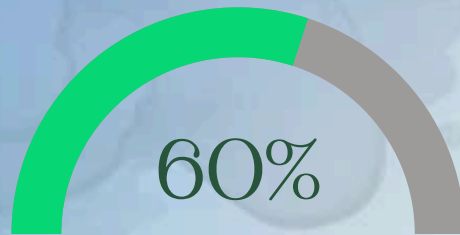


The Best of Unbounded Science – India (BoUnSc India), was hosted by Rannvijay Singh Singha, captivated over 2,000 attendees.

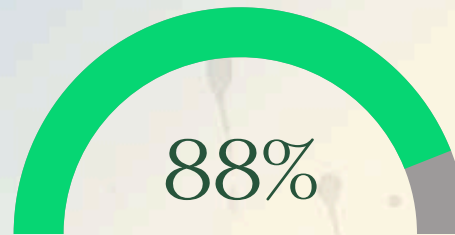
This segment serves as a confluence of three science communication formats representative of the three flagship competitions of ISF: **Talk Your Thesis, Science in Focus, and Spin Your Science.**

The dynamic fusion of live fun thesis talks, science photography showcase, and sci-fi storytelling at BoUnSc India embodies a celebration of science in an entertaining and engaging manner. This event not only entertains but also aims to inspire the youth to pursue careers in science.

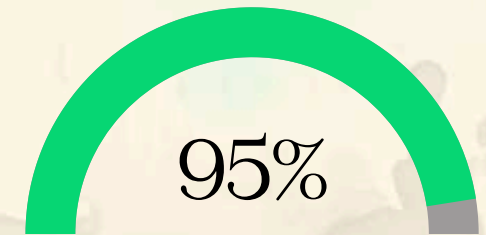
8. Festival Attendees Response



Attendees met with a scientist for the first time



Rated their festival experience 4 and above out of 5



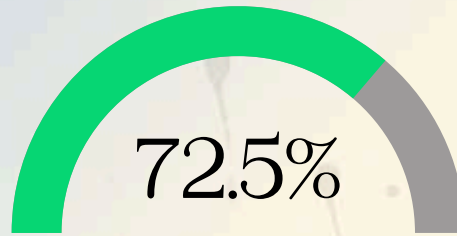
Attendees expressed a heightened interest in Science



9. ISF 2024 Speaker Response



**Speakers rated the festival
5 out of 5**



**Speakers would like to be
part of the festival again**



**Speakers found the audience
and their questions engaging**



10. Extensive Media Coverage (1/3)

Advertorials:

Economic Times, Pune Edition, Friday, 19th January 2024

Sunday Times (Times of India), Pune Edition, Sunday, 21st January 2024

Print Media Coverage:

Over 45 articles in publications including Hindustan Times, Indian Express, Dainik Bhaskar, and Sakal, in English, Hindi, and Marathi.

Online Coverage:

More than 40 articles online, featured on APN News, Pioneer Hindi, and Pune Pulse.



10. Extensive Media Coverage (2/3)

INSTITUTE OF SCIENCE EDUCATION AND RESEARCH PUNE

Efforts need to be scaled-up to encourage youth across country to pursue science as career: India Science Festival

Gayatri Vajpey
vajpey@indiatimes.com

PUNE: While there are huge opportunities in science and technology for youngsters in India and the government, too, is taking various steps to encourage science, technology and research, the work is only going on in pockets and efforts need to be scaled up in order to reach other areas, and ignite and encourage young minds to pursue science as a career, scientists asserted at the India Science Festival. The fifth edition of the festival held at the Indian Institute of Science Education and Research (IISER) Pune concluded on Sunday. The two-day festival - which encourages science, technology and innovation - was organised by the New Delhi-based Foundation for Advancing Science and Technology (FAST India). The festival witnessed a variety of events, including keynote lectures, science talks, panel discussions, hands-on workshops, science exhibitions, and interactive demonstrations.

The second day of the festival started with an exciting panel discussion on the topic, "Vision for Indian science in the next 10 years". Saunhya Swaminathan, former chief scientist at the World Health Organisation (WHO); K Vijay Raghavan, former principal scientific adviser to the Government of India; and Thomas Barlow of Barlow Directory participated in the panel discussion that was moderated by T V Venkateswaran from Vignya Bharti. Swaminathan said that this is an exciting phase for science and technology in India for many reasons such as interest from youngsters who want to enter fields of science. "There are topics young people can work on. What we need is a team science. One of problems we are facing now is climate change and this cannot be handled by one small team with one little solution,"



Youngsters and their family members visited the India Science Festival at IISER, near Pashan on Sunday.

Swaminathan said,

"The festival saw nearly 150 scientists from across the world from universities such as MIT, Harvard, IISc, IIT, AIIMS and IISER, explaining their work to the students. At more than 30 interactive stalls, including

some set up by the industry, students were taught science concepts.

K Vijay Raghavan said, "The challenges are extraordinarily complex in India. Migration due to climate change, loss of biodiversity, and demand for sustain-

able development are complex challenges today. I am optimistic that we can overcome these challenges with the help of science and technology."

A very large trend in competitive science, technology and application today is based on design. The design of circuits, chips, electronics, equipment, and jet engines is very critical and combined with certain levels of manufacturing, allows Indian small industries to scale up their design capabilities across the country and export the designs which have huge intellectual property (IP) value. Combining this with manufacturing and localising them will bring a huge transformation. This way, science and technology will have tremendous opportunities in India, in the upcoming years, Raghavan said.

Thomas Barlow said, "De-bureaucratising science and technology is essential for future growth. The west is working in this direction. Here in India,

people have their own way of dealing with the bureaucracy as they have long years of experience in dealing with this, therefore India has achieved a strong position in the science and technology sector."

Young minds speak up

Young scientists who participated in the panel discussion, "Role of young scientists in shaping science" said that they need more support in terms of communication as the country is seeing enormous change in science and technology along with new sectors and new opportunities emerging. Four young scientists from different institutions expressed their views on the current situation in the science sector and what it requires. The scientists who participated in the panel discussion included Vineet Venugopal, MIT USA; Abhinaya Sampath, IIT Gandhinagar; Mayuri Rege, HCSE TIFR; and Kanenika Sinha, IISER Pune.

पुणे परिसर पुणे, रविवार, २२ जानेवारी २०२४

सकाळ

3

विज्ञानाच्या प्रगतीत समाजाचे योगदान हवे

डॉ. विजयराघवन; इंडिया सायन्स फेस्टिव्हलला प्रारंभ

पुणे, ता. २० : 'विज्ञान आणि तंत्रज्ञानातील प्रगती केवळ सरकारची जबाबदारी नसून, उद्योगपतींमार्फत समाजातूनही पाठ योगदान देणे गरजेचे आहे. देशातील युवकांच्या अर्कांक्षा साकारण्यासाठी विज्ञानातच लोकांच्याची गरज आहे,' असे मत माजी वैज्ञानिक सल्लागार प्रा. डॉ. के. विजयराघवन यांनी व्यक्त केले.



विजयराघवन

इंडिया सायन्स फेस्टिव्हल आणि पोलोवॉलबॉल असलेल्या युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले.

माहिती तंत्रज्ञानातच असे पोलोवॉलबॉल करायचे होते असेही म्हणले. युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले. युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले.

माहोत्सव पृथ्वीवरील पुण्यातच

माहिती तंत्रज्ञानातच असे पोलोवॉलबॉल करायचे होते असेही म्हणले. युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले. युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले.

युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले. युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले.

युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले. युवकांच्या संख्येची जाणीव घ्यायची गरज आहे, असे विजयराघवन म्हणाले.

City now forever home to India Science Fest

RAVINA WARKAD
PUNE, JANUARY 20



THE FIFTH edition of India Science Fest kicked off at IISER Pune on Saturday. At the two-day fest, 150 scientists from across the world from universities such as MIT, Harvard, IISc, IIT, AIIMS and IISER, will explain their work to students. At more than 30 interactive stalls, students can learn about science concepts, including some set up by the industry. The fest also has fun competitions in science photography, science fiction writing, explaining one's thesis to younger children, with prizes worth Rs 5 lakh.

The fifth edition of India Science Fest, which kicked off at IISER Pune Saturday, has over 30 interactive stalls.

Talking about the idea behind this initiative, Subramanian KR, Operating Partner, Convergence Foundation, said, "For any country to develop, science and technological advancement has been a key driver, from the industrial revolution in the West to the recent advancement in Japan, Taiwan, Korea, China. All of their GDP development has been supported significantly by advancements in science technology. India has 10,000 science colleges and about 300 top institutes like IISER, but the science and technology output is not commensurate with this availability of talent. We have Chandrayaan and the COVID vaccine. But for a country of our size, there should be hundreds of those

if India aspires to be a Rs 10 trillion economy."

Elaborating on the need to make young learners interested in imagining a future in science, he said, "In 2023, the Parliament passed the Anusundan NRF bill allocating Rs 50,000 crore over the next five years on research funding. So the government is certainly taking it seriously. But do we have enough children and students and youth interested in pursuing a career in science and technology? There is a big shortfall here. If you ask a class 12 science student to name a few top scientists in India, they will struggle to give you names."

The theme of this year's fest is, "Towards infinity: Minds, machines and the endless frontier". Through the stalls and talks students can explore climate change solutions, AI & robotics, space research among other things.

One booths at the fest hosted by Dr Paly Ghanekar, founder of cell savvy group, is called sustainability unwrap. "We are trying to build awareness about sustainability and eco-friendly products. Even if we choose an aberrantly sustainable option for example, the cotton bag leads to 272 kgs of CO2 emitted and consumes 2,000 litres, as against a plastic bag, which is vilified, despite

only 1.6 kg of CO2 emitted and uses only 6 litres of water. So its is not the material which is a problem. So the idea we are promoting is of using one bag for a lifetime."

Anushka Banerjee, science communicator at the Centre for Brain and Mind, National Institute of Mental Health and Neurosciences in Bangalore said, "In a workshop, we dismantled the some common myths and misconceptions around mental illness. We are trying to teach kids about neuroscience, genetics, and dementia."

Subramanian K R said that they have chosen Pune to be the permanent home of this festival. "The city has top industries and global industries and also top science institutes and a very vibrant student community. So we believe Pune is the right place where all three of them can get together."

MBA student Swapnali Shirke, 23, came to the fest with classmates, and found the Chandrayaan lecture most interesting. Anisha Inamdar, a teacher at Air Force School, Chandan nagar, said, "We are thrilled that our children are getting this exposure, with different sessions and competitions. They are enjoying and learning."



10. Extensive Media Coverage (3/3)

भारत विज्ञान महोत्सव 2024 संपन्न हुआ

भास्कर समाचार सेवा

नोएडा/गुरुग्राम। भारतीय विज्ञान महोत्सव 2024 आईएसएफ 2024 जो हाल ही में 20 और 21 जनवरी, 2024 को भारतीय विज्ञान शिक्षा और अनुसंधान संस्थान आईआईएसईआर पुणे में संपन्न हुआ, ने वैज्ञानिक खोज और नवाचार के उत्सव में एक और मील का पत्थर चिह्नित किया है। फाउंडेशन फॉर एडवांसिंग साइंस एंड टेक्नोलॉजी फास्ट इंडिया द्वारा बजाज ऑटो के साथ साझेदारी में आयोजित इस महोत्सव ने वैज्ञानिकों, शोधकर्ताओं, छात्रों और आम नागरिकों को विभिन्न वैज्ञानिक गतिविधियों, चर्चाओं और प्रदर्शनों में शामिल होने के लिए एक मंच प्रदान किया। आईएसएफ 2024 का उद्घाटन वरुण अग्रवाल सह-संस्थापक - फास्ट इंडिया, संस्थापक - एस्पायरिंग माइंड्स एंड द चेंज इंजन, प्रो. के विजय राघवन आईएसएफ के मुख्य



वैज्ञानिक सलाहकार, भारत सरकार के पूर्व प्रधान वैज्ञानिक सलाहकार, अतुल किलोस्कर अध्यक्ष, किलोस्कर ऑयल इंजन लिमिटेड, गौरी किलोस्कर प्रबंध निदेशक, किलोस्कर ऑयल इंजन लिमिटेड, अजय मेहता निदेशक, दीपक नाइट्राइट लिमिटेड और प्रोफेसर सुनील भागवत निदेशक, आईआईएसईआर पुणे द्वारा किया गया। वरुण अग्रवाल, सह-संस्थापक फास्ट और संस्थापक आईएसएफ, ने कहा भारत विज्ञान महोत्सव ने जबरदस्त सफलता हासिल की, जिसमें 23,000 से अधिक लोग शामिल हुए।

EDU DIGEST

IISER Pune to host science fest in Jan

The India Science Festival 2024 will be held at Indian Institute of Science and Research (IISER), Pune, on January 20–21, 2024. It will be organized by the Foundation for Advancing Science and Technology (FAST). ISF provides a platform for celebrating the essence of science. The inaugural ISF was hosted by IISER Pune in 2020 as well.

फास्ट इंडिया तर्फे २० आणि २१ जानेवारी २०२४ रोजी आयआयएसईआर पुणे येथे इंडिया सायन्स फेस्टिव्हल २०२४ चे आयोजन

पुणे, फाउंडेशन फॉर अॅडव्हान्सिंग सायन्स अँड टेक्नॉलॉजी (फास्ट इंडिया) तर्फे इंडियन इन्स्टिट्यूट ऑफ सायन्स एज्युकेशन अँड रिसर्च (आयआयएसईआर), पुणे येथे २० आणि २१ जानेवारी २०२४ दरम्यान इंडिया सायन्स फेस्टिव्हल (आयएसएफ) २०२४ चे आयोजन करण्यात आले आहे. फास्ट इंडिया ही दि कॉन्व्हर्जन्स फाउंडेशनचे संस्थापक आशिष धवन आणि एस्पायरिंग माइंड्स आणि दि चेंज इंजिनचे संस्थापक वरुण अग्रवाल यांनी एकत्रितपणे स्थापन केलेली ना-नफा तत्वावरील संस्था आहे. भारतभर विज्ञान आणि तंत्रज्ञानाला चालना देणे हे या संस्थेचे ध्येय आहे. आयएसएफ २०२४ मध्ये ४० हून अधिक तज्ञ सहभागी होणार असून विज्ञान आणि तंत्रज्ञान या विषयांवर परिसंवाद व चर्चासत्रे पार पडणार आहेत. ताकाशी इकेगामी (टोकियो यूनिव्हर्सिटी), समीर मित्रगोत्री (हार्वर्ड यूनिव्हर्सिटी), अॅलन हार्वे (वेस्टर्न ऑस्ट्रेलिया यूनिव्हर्सिटी), सम्प्रीती भट्टाचार्य (संस्थापक, नेविअर), आणि सुदीप पारिख (मुख्य कार्यकारी अधिकारी, एएएस) अशा जागतिक स्तरावरील प्रतिष्ठित व्यक्ती या फेस्टिव्हलमध्ये सहभाग घेणार आहेत. विविध विज्ञान-संबंधित प्रदर्शने आणि कार्यशाळा देखील आयोजित केली जाणार आहेत. झेन इंटरसेप्टर्स, ऑटोनॉमस व्हेइकल्स, डीएनए आयसोलेशन, ब्रेन-कॉम्प्युटर इंटरफेस आणि बायोनिक्स यांसारखे प्रदर्शने सर्व वयोगटातील व्यक्तींसाठी खुले असणार आहे.

Pune, now a home to India Science Fest

At more than 30 interactive stalls, students can learn about science concepts, including some set up by the industry. The fest also has fun competitions in science photography, science fiction writing, explaining one's thesis to younger children, with prizes worth Rs 5 lakh.

11. Engagement for all : Exhibits, Workshops, and Shows (1/2)



**Tech Mahindra:
Project Indus**



Kirloskar Pneumatic Co. Ltd.



Science Gallery Bangalore



**GMRT Antenna Model by
NCRA Pune**



Water show by David Price



**A Capella Science
performance by Tim Blais**

11. Engagement for all : Exhibits, Workshops, and Shows (2/2)



Graffiti Art by Rukhmabai Initiatives



Mind Mela by NIMHANS, Bangalore



Workshops



Tejas Prototype



Demonstration: Understanding Math through Rhythm



SciComm ThinkLabs

12. Eminent Speakers at Festival (1/2)

Through the years, ISF has featured a diverse and stellar line up of world class speakers - scientists, researchers, journalists, entrepreneurs, writers, artists, historians from MIT, Oxford, Harvard Stanford, AIIMS, University of Tokyo, IISERs, Ashoka University, IISc, IITs and many more!



Dr Soumya Swaminathan
Former Chief Scientist, WHO
Public Health



Prof K. VijayRaghavan
Former PSA to the Government of India
Development Genetics



Prof Takashi Ikegami,
University of Tokyo
Artificial Life



Prof Annapurni Subramaniam
Indian Institute of Astrophysics
Astrophysics



Anita Mani
Author
Author, Wildlife Biology



Prof Somak Raychaudhury
Ashoka University
Astrophysics

12. Eminent Speakers at Festival (2/2)

Through the years, ISF has featured a diverse and stellar line up of world class speakers - scientists, researchers, journalists, entrepreneurs, writers, artists, historians from MIT, Oxford, Harvard Stanford, AIIMS, University of Tokyo, IISERs, Ashoka University, IISc, IITs and many more!



Prof Narender Ramnani

Royal Holloway, Uni of London

Behavioural Neuroscience



Prof Lavanya Marla

University of Illinois - Urbana Champaign

Industrial Engineering



Dr Thomas Barlow

Barlow Advisory

Science Policy



Dr Nandini Chatterjee Singh

UNESCO MGIEP

Cognitive Neuroscience



Prof Siddharth Garg

NYU

ML, AI, Cybersecurity



Dr Charru Malhotra

Indian Institute of Public

Administration

Responsible AI

13. Gratitude for Invaluable Contribution: Partners

Organized By



FAST
INDIA

IN PARTNERSHIP WITH



**THE WORLD'S
FAVOURITE
INDIAN**

Event Sponsors



Outreach Partners



Event Partners



14. Gratitude for Invaluable Contribution: Organising Team and Support

Organising Team

Varun Aggarwal (Co-Founder, FAST India)

Anjana Seshadri
Ankita Singh
Arpita Kumari
Avinash Koli

Ayushee Thukral
Charu Seth
Harleen Kaur
Kaustubh Misra

Prabhakar Jha
Rahul Nayar
Sanchita Joshi
Sarah Iqbal

Shriya Naidu
Umang Rana
Utsav Thapliyal
Vibodh Nautiyal

Operational Support

Abhilash R Olekar
Abhishek Unnam
Arohi Srivastava

Jasmeet Sethi
Jitesh Bhasin
Micky Dahiya

Monojoy Banerjee
Shailendra Nath Jha
Shreyas Shinde

Shubham Singh
Stuti Chaturvedi
Vishal Thukral

Science Communication Support

Anusheela Chatterjee
Debdutta Paul
Janet Orlene
Manasvi CM

Neha Kumari
Parshati Patel
Sayantan Datta

Shruti Sundaresan
Sindhuri Upadrasta
Siuli Mitra

Srushti Chipde
Suchitha Champak
Varuni P

Event Management Support

Afzal Khalil

Design

Giftkari

14. Gratitude for Invaluable Contribution: Organising Team and Support

Volunteers

Abhishek A P
Aditi Sudhir Chaple
Aditya Vinchurkar
Akshay Chauhan
Antony Kiran K David

Anubhuti Anushree
Atharva Divekar
Bhavik Majgaonkar
Devika Vaidya
Dhrumil Agrawal

Gaurav Patel
Geethika Jagupalli
Govind Yadav
Jay Mestry
Jidnyasa Gharat

Kaustubh Javkar
Khushi Purohit
Kumar Gaurav
Mahakal Om Ramdas
Malavika S

Manav Sree Kumar
Manish Lakhwani
Nived A P
Parth Uday Sarada
Pranjal Vishwakarma

Prathamesh Pundalik Shetgaonkar
Priyanka Vijay Sonar
Purvi Nandkishor Lohana
Radhey Rahul Saykar
Radhika Nitin Pandit

Rajesh Sunil Sonnakula
Rajvardhan Mangesh Mane
Rohaneshwar. M
Rohith CS
Rutvik Appasaheb Ekshinge

Sakshi Kumari
Sakshi Shital Pimpale
Sandesh Satyawar Kashid Patil
Sayantan Jash
Sonal Rajaram Kather

Shravani Jitendra Joshi
Shreya Mehra
Shrikrishana Naikwade
Shruti Gupta
Sneha Prashant Bhonsle
Subhash Ranjan Choudhary
Sumit Singh
Swapnil Dhananjay Patil
T I Darsan