

SciPy India 2026 Conference

Sponsorship Prospectus

19th–20th December 2026

Indian Institute of Technology Madras
Chennai, India

<https://scipy.in/2026>



About the SciPy India Community and Annual Conferences

The SciPy India Community

A community of practice promoting scientific computing in India

Part of the global SciPy ecosystem (SciPy US, EuroSciPy, SciPyData Japan, SciPy Latam, and PyData events) organising conferences, workshops, and resources for open-source scientific software.

We connect researchers, scientists, programmers, and learners to strengthen free and open source software (FOSS) and open science across Indian R&D in academia and industry.

SciPy India 2026

Our 14th edition of the conference

The international convening of scientific computing and research software enthusiasts in India.

Dates

19th–20th December 2026

Venue

Indian Institute of Technology Madras, India

Expected Attendees

250-300 participants

The conference is organised by the SciPy India community, in collaboration with academia and industry.



SciPy India 2026

Conference and Venue Details

Workshops

19th December 2026

Department of Physics, IIT Madras



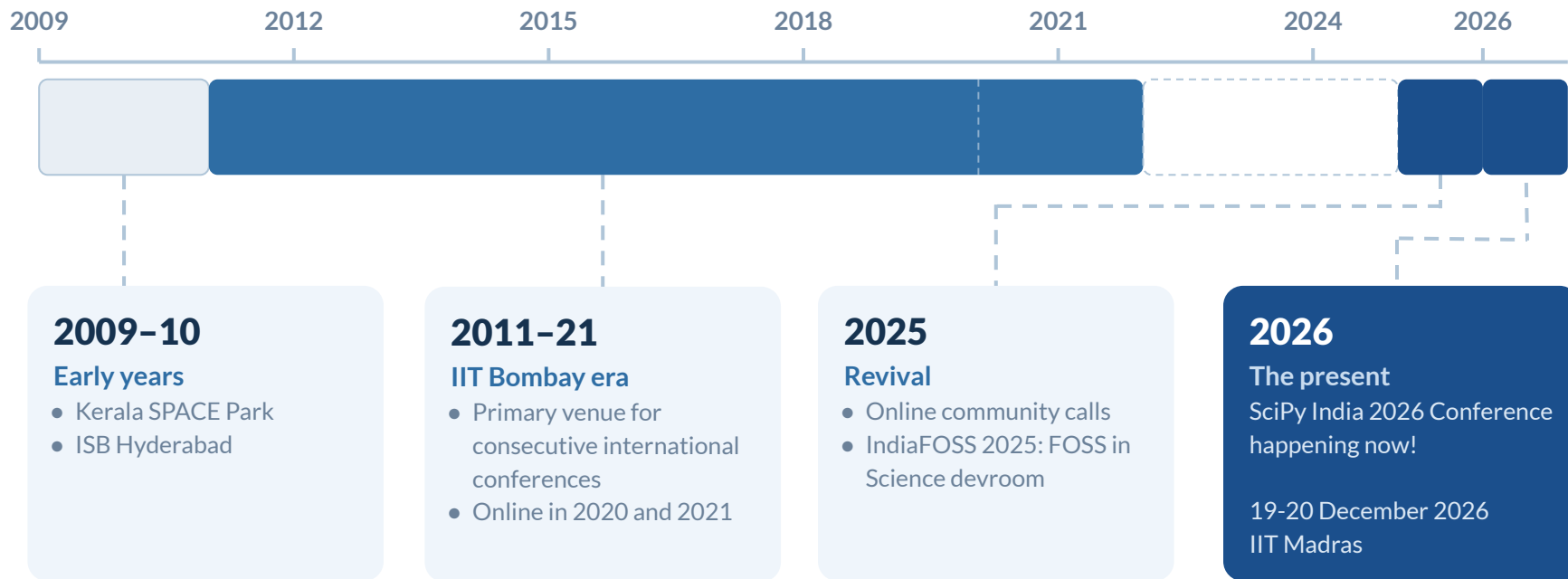
Conference

20th December 2026

Centre for Industrial Consultancy and Sponsored Research (IC&SR) Building, IIT Madras



SciPy India Events Timeline



Past Sponsors and Supporting Entities



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



J.P.Morgan



Glimpses From Past Conferences



Who is SciPy India for?



Researchers and scientists

Working in academia, industry, and government laboratories, facilitating scientific discovery and progress



Software engineers

Who build scientific libraries and reproducible workflows across a wide variety of domains



Educators and faculty

Teachers and mentors fostering computational practices and FOSS in science and engineering



HPC specialists and system administrators

Experts supporting distributed, cluster, and high-performance computing facilities



Data scientists and AI/ML practitioners

Building models and applying statistical and AI methods to extract insights from complex data



Students

Aspiring minds training for careers in scientific computing, data science, and research software



SciPy India 2026

Why Sponsor SciPy India?



Recruit specialised technical talent

Connect with researchers, developers, maintainers, data scientists, and students with strong scientific backgrounds



Showcase your organisation

Position yourself alongside a highly focused community of practitioners focused on research, engineering, and open source



Strengthen your brand

Build relationships with people from academia, research institutions, open source projects, startups, and industry with a high ROI



Demonstrate your open source stewardship

Support the tools, communities, and information exchange empowering scientific open source software and open science



Support scientific computing in India

Directly help make technical learning, collaboration, and participation more prevalent to practitioners across India



Engage key decision-makers

Reach developers, researchers, and project leads who decide on the tools, platforms, and libraries their teams standardise on



SciPy India 2026

Sponsorship Tiers and Available Slots

What you get	Title (exclusive!)	Gold	Silver
Amount	₹2,50,000 / €2500 / \$2750	₹1,00,000 / €1000 / \$1100	₹50,000 / €500 / \$550
Slots available	1	3	5
Free tickets	10	5	2
Logo on website	✓	✓	✓
Logo in programme	Large	Medium	Small
Logo on screen between sessions	Dedicated screen	✓	✗
Video between sessions	Up to 30 seconds	✗	✗
Logo on talk recordings	✓	✓	✗
A stall or table	Conference day	Conference day	✗
Your goodies in the attendee bag	✓	✓	✗
Job postings shared	✓	✓	✗
Custom sponsorships	Talk to us if you'd like something tailored to your preferences! Please write to sponsor@scipy.in		

- If you're under 5 years old & <25 employees
- Please contact us if you are just outside these limits!

Diversity Scholarships/Financial Aid

Earmarked scholarships

You may also earmark a portion of your contributions to make the conference accessible. We especially encourage participation in the STEAM (Science, Technology, Engineering, Arts, and Mathematics) fields from:

- **Students and early-career researchers**
- **Women and non-binary individuals**
- **LGBTQIA+ people**
- **Persons with disabilities**
- **Religious/ethnic minorities**
- **Marginalised communities:** Adivasis, Scheduled Castes (SC), Scheduled Tribes (ST), Other Backward Classes (OBC)

Harbouring your support

Talk to us during our discussion so we can outline the customised support structures we can build together:

- **Free tickets:** complimentary passes for selected diverse attendees
- **Accommodation:** assistance for comfortable stay as part of or close to the venue
- **Travel support:** bursaries for speakers, volunteers, and attendees
- **Custom assistance:** tailored packages to suit your budget

Focused Sponsorships

Sponsor one part of the conference

If none of the tiers fit, we are also open to you sponsoring:

- **Lunch or refreshments** on one or both days of the conference
- **Recording and publishing** of the conference talks
- **T-shirts, goodies, bags, and other high-quality event merchandise**

In-kind contributions towards our success

- **Venues or rooms** for satellite events around the two days
- **Catering contributions** for tea/coffee and beyond
- **Travel and accommodation** support
- **Printing and signage** for T-shirts, stickers, and banners
- **Video and photography** for our marketing and documentation
- **Cloud or compute credits** for hands-on workshops

Contact Us



For further questions, or to secure your spot, please reach out to

sponsor@scipy.in