



Partner with India's First Wiki Science Competition

Celebrating Science through Images and Videos

November 1 - December 15, 2025

Join us in documenting India's rich scientific heritage, from ancient innovations to modern breakthroughs, and making Bharat's knowledge legacy accessible to the world through the power of visual storytelling.



Why This Matters NOW

Global Reach, Local Gap

World population: **8.2 billion** India represents: **18%** Indian science images on Commons: **<1%**

(as per 2025)

Critical Need

Over half of Wikipedia's science articles lack visual documentation, and Indian scientific contributions remain underrepresented globally

Historic Opportunity

India's scientific contributions have shaped the past, present, and future. This campaign celebrates and preserves that rich legacy for generations ahead.

"India's scientific heritage deserves global recognition. Every image captured strengthens our nation's knowledge foundation for future generations."



What is Wiki Science Competition?

Global Movement, Indian Edition

Wikimedia's prestigious science imaging initiative has been celebrating scientific discovery since 2011 across multiple countries. **2025 marks India's inaugural participation** in this international movement.

Open to All Indians

- Students, researchers, and science enthusiasts
- Professional scientists and educators
- Photography enthusiasts passionate about science
- Anyone documenting India's scientific story

From cutting-edge laboratories to everyday scientific solutions, from **Chandrayaan missions** to medical breakthroughs this campaign showcases the confident, self-reliant Bharat leading global scientific innovation.

The Wiki Science Competition unites scientific communities across continents, celebrating knowledge and fostering global collaboration. In 2025, India proudly joins this prestigious international movement alongside these nations:



Your Impact as a Sponsor

"Sponsorship is not just support; it's nation-building through knowledge."



Scientific Outreach

Fund national campaigns that bring science photography to every corner of India, from premier institutions to rural schools, ensuring comprehensive documentation of our scientific landscape.



Technical Excellence

Ensure robust operations on Wikimedia Commons with safe, high-quality uploads that meet international standards while celebrating Indian innovation.



Education & Training

Support workshops and training programs for students and science ambassadors, building a generation of visual science storytellers across the nation.



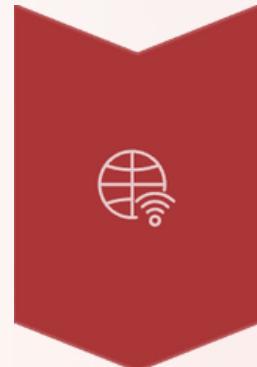
Recognition Program

Fund prizes, certificates, and promotional materials that celebrate Indian scientific achievements and inspire future generations of scientists and innovators.



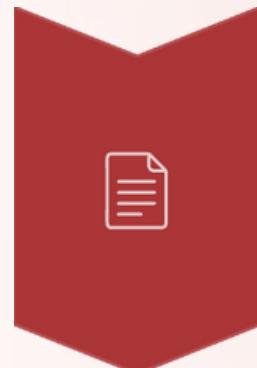
Every rupee invested creates lasting educational value and international impact, positioning India as a global leader in open scientific knowledge.

Why Partner with us?



Prominent Global Recognition

Achieve acknowledgment across diverse outreach campaigns, event branding, community communications, social media channels, and the official competition website (<https://www.wikisciencecompetition.in/>).



Thought Leadership

Demonstrate leadership in advancing open-source knowledge, digital literacy, and scientific outreach among India's youth and educators.



Meaningful Impact

Directly contribute to the world's largest open knowledge initiative, empowering the next generation of communicators and researchers.

Join an elite group of organizations supporting India's transition into a global knowledge superpower, with measurable impact on scientific education and international recognition.



Rakesh Sharma, the first Indian citizen to travel to space photo courtesy: GOI, public domain



Support the Open Mission



Creative Commons

All images become freely available for educational use worldwide, multiplying impact exponentially



Collaborative Spirit

Unite India's scientific community in shared documentation goals

Image Categories

- People in Science
- Microscopic images
- Astronomy
- Special Category
- Science in Everyday life
- Equipment in science
- Science in chemistry
- Science in Physics

Mobile Category NEW

Without even access to high-end cameras. Now students can take photos from their phones and showcase their science stories.



Join us in ensuring Indian scientific achievements in all their diversity and innovation become permanently accessible to students, researchers, and curious minds worldwide.

Technical Excellence & Transparency

01

Professional Standards

All submissions undergo rigorous quality assessment using international Wikimedia Commons standards, ensuring only the highest caliber scientific imagery represents India globally.

03

Global Integration

Winning images seamlessly integrate into Wikipedia articles worldwide, giving Indian scientific achievements permanent visibility in educational resources.

02

Expert Evaluation

Panel of distinguished scientists, photographers, and educators evaluate entries based on scientific accuracy, visual impact, and educational value.

04

Impact Measurement

Comprehensive reporting on reach, usage statistics, and educational impact provided to all sponsors, demonstrating tangible return on investment.

 This official non-profit campaign ensures full transparency in funding allocation, with every contribution directed toward measurable impact. Detailed financial reports will be shared with sponsors upon the competition's conclusion

Our commitment to excellence extends beyond the competition itself we're building sustainable infrastructure for India's ongoing contribution to global scientific knowledge.

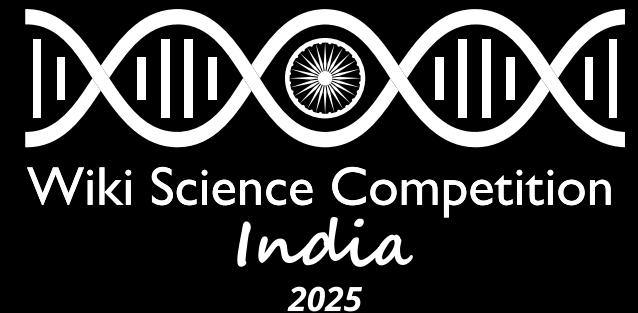
Join Us in Making History

Email Contact

sponsorship@wikisciencecompetition.in

Website

wikisciencecompetition.in

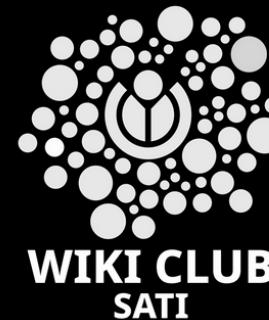


Follow our journey: [@wiki_science_competition](https://www.instagram.com/@wiki_science_competition) on Instagram

Ready to Partner?

Supporting Organizations

Wiki Club SATI



Vikram Sarabhai, NASA Public Domain

"Together, let's make India the world leader in science imagery and knowledge for all. The future of Indian scientific excellence starts with your partnership today." Partnership inquiries welcome for gifts, swag, institutional collaboration, and comprehensive sponsorship packages tailored to your organization's goals.