



SAUMYA SCIENCE AND RESEARCH FOUNDATION

ANNUAL REPORT

2024-25

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About Us

Saumya Science and Research Foundation (SSARF) is a purpose-driven non-profit organization dedicated to building meaningful and sustainable social change through the power of scientific thinking. We strive to ignite curiosity, inspire learning, and advance well-being across communities.

Rooted in the values of **education, health, innovation, and environmental stewardship**, our mission is to uplift **underserved populations—especially in rural and semi-urban India—by delivering science-backed solutions and fostering community-led transformation.**

Through impactful initiatives and grassroots engagement, SSARF works to empower individuals, nurture young minds, and create a future where knowledge becomes a catalyst for opportunity and progress.

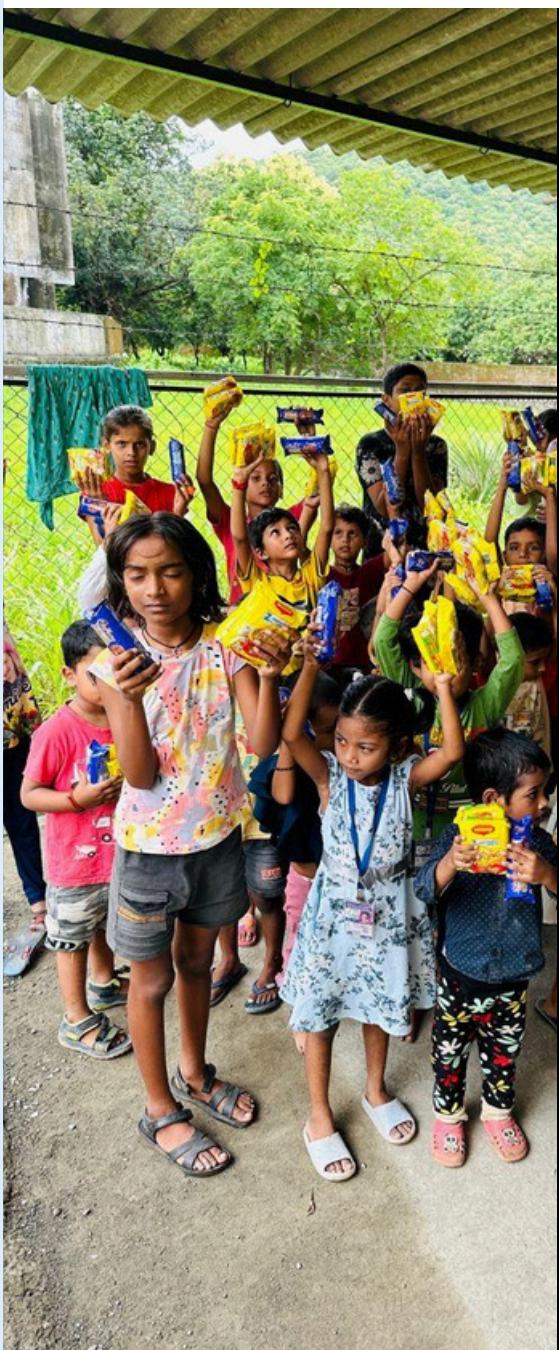
- Scientific Research & Innovation
- Sustainability & Environmental Development
- Skill Development & Capacity Building
- Community & Social Impact



Vision and Mission

Vision

To build a society where every individual enjoys the power of scientific knowledge, access to quality healthcare, a clean and sustainable environment, and equal opportunities to learn, grow, and thrive.



Mission

- To inspire scientific thinking and promote innovation-driven education among youth.
- To enhance rural health, hygiene, and overall well-being through awareness and outreach.
- To champion sustainable living by implementing effective environmental programs.
- To bring positive behavioral change through continuous community awareness initiatives.
- To nurture youth leadership and develop self-driven, community-focused change-makers.

Objectives



- Enhancing Rural School Education through hands-on science exhibitions, mobile science labs, and activity-based learning modules.
- Providing Free, Accessible Coaching & Digital Education to underprivileged students to bridge learning gaps and promote academic excellence.
- Organizing Health Camps & Awareness Sessions including menstrual hygiene, nutrition, first-aid, and preventive healthcare workshops.
- Leading Environmental Action with large-scale plantation drives, climate awareness sessions, and community-led waste management initiatives.
- Promoting Social Responsibility by conducting campaigns on traffic safety, substance abuse prevention, and responsible citizenship.
- Empowering Youth as Community Ambassadors through leadership training, volunteer development, and grassroots engagement programs.
- Building Sustainable Partnerships with institutions and experts to enable knowledge sharing and amplify long-term social impact.
- Promoting Digital Literacy & STEM Skills by offering computer training, coding workshops, robotics activities, and digital awareness sessions for students and youth.
- Supporting Livelihood Development through vocational training, entrepreneurship sessions, financial literacy workshops, and skill-building programs to strengthen economic self-reliance.

Message from the Founder



“Every year at Saumya Science and Research Foundation brings us closer to our shared vision—to transform science, health, and education into true instruments of empowerment for every individual, no matter their location or socio-economic background. The year 2024-25 marked a significant leap forward as we expanded into new regions, touched countless lives, and strengthened our impact with dedication, compassion, and innovation. I am deeply proud of our volunteers, staff, community partners, and supporters whose unwavering commitment has turned our mission into reality. As we continue to bridge inequalities and create opportunities, I warmly invite more hearts and hands to join this journey. Together, we are redefining possibilities and shaping a brighter, more inclusive future.”

**— Er. Vivek Dwivedi
Founder & Director**

**Saumya Science and
Research Foundation**

Programs and Activities (2024-25)

Science & Innovation

- Conducted science workshops in 50+ schools, inspiring and educating 6,500+ students.
- Installed 10 fully functional mini science labs in rural schools to promote hands-on learning.
- Launched the “Science on Wheels” mobile van, bringing interactive STEM learning to remote and underserved regions.

Health & Hygiene

- Organized 20 free multi-specialty health camps, providing services to 2,400+ beneficiaries.
- Distributed 1,500+ hygiene kits to promote safer daily practices among families.
- Held 10 menstrual hygiene workshops for adolescent girls to build awareness and break stigmas.

Environment & Cleanliness

- Planted 4,200+ saplings under the flagship “Vriksharopan Abhiyan 3.0” initiative.
- Conducted weekly cleanliness drives in 20+ haat bazaars, engaging local communities.
- Executed waste segregation and recycling awareness campaigns in 12 urban slums.

Education

- Provided free coaching and academic support to 450+ students from underserved backgrounds.
- Launched “Padho Digital”, an app-based learning platform, across 2 districts.
- Awarded scholarships to 70+ meritorious students from low-income families.

Awareness Campaigns

- Implemented Nasha Mukti Abhiyan in 30 villages, including street plays and interactive sessions.
- Delivered traffic safety workshops in 25 schools, educating children on responsible road behavior.
- Promoted civic sense and sanitation through community rallies, wall murals, and awareness drives.

Youth Engagement

- Mobilized and trained 250+ youth volunteers across multiple districts.
- Launched the Youth Impact Fellowship, preparing 30 young changemakers as community leaders.
- Organized a district-level innovation challenge, motivating students to ideate and present practical solutions.

Impact Snapshot (2024-25)



Impact Overview(2024-25)

| Focus Area | Impact Achieved |
|----------------------|--|
| Schools Covered | 40+ across 7 districts |
| Students Benefitted | 5,500+ |
| Health Beneficiaries | 1,600+ (across 14 camps) |
| Trees Planted | 3,000+ saplings with 75% survival rate |
| Coaching Students | 350+ (regular weekly support) |
| Awareness Programs | 50+ sessions across health, traffic, addiction |
| Villages Reached | 30+ |
| Volunteers Mobilized | 180+ active youth |
| Recognition Letters | 10+ from schools, panchayats, and officials |

Recognition and Appreciation



Key Collaborations

- **District Health Departments:** Partnered to organize free health camps and preventive healthcare initiatives.
- **Traffic Police Departments:** Conducted joint awareness drives on road safety and responsible civic behavior.
- **Government Schools & CRC Coordinators:** Collaborated to implement STEM education programs, science exhibitions, and lab setups.
- **NGOs & Community-Based Organizations (CBOs):** Supported field-level execution, mobilization, and community outreach.
- **Corporate CSR Partners:** Provided essential resources, learning materials, and volunteer engagement for multiple initiatives.

Recognition

- Honored by Block Administration for significant contributions to education and large-scale plantation activities.
- Featured in Local Media, including two newspapers and one FM radio interview, highlighting the foundation's impactful initiatives.
- Received Appreciation Certificates from three Government Schools for strengthening STEM learning and student engagement.
- Covered by local digital media for impactful health and hygiene awareness programs in urban slum communities.
-

Media Coverage

ज्ञानका म 100 अक्ष द्वारा किया हुआ कार्यक्रम का लकड़ावा र यिता योक्षण शर्मा, माता गांधी शर्मा, ईंटमित्र एवं भावितानों ने शुभकामनाएं दी हैं।

साईं बोर्ड स्थित आंगनबाड़ी में हुआ कार्यक्रम

बच्चों ने तीन नशा मुक्ति पर गीत और नाट्य प्रस्तुतियां



हारिगुणी न्यूज़ में खोला

ज्ञानका के सही बोर्ड स्थित एक आंगनबाड़ी केंद्र में नशा मुक्ति पर गायत्रका कार्यक्रम का आयोजित हुआ गया। इनमें नहीं बच्चों ने नशा जित जैसे जैसे विषय पर गीत, कविता, चित्रकला एवं नाट्य प्रस्तुतियां दीं।

सौम्या साइंस एण्ड रिसर्च फार्डेशन द्वारा आयोजित इस अवधि के साथ बच्चों ने नशा कार्यक्रम के माध्यम से बच्चों ने नशा को वह संदेश देने का प्रयास किया कि नशा समाज को खोखला कर रहा है और उससे बचना ही सरकार जीवन की ओर पहला कदम है। इसी कड़ी में, संस्था द्वारा बच्चों को लेखा नामांकन कार्यालय, पेन, पैंसिल, रंग आदि वितरित किया गया। संस्था के नियन्त्रित विकास द्विवेदी, रवि कालिकेय द्वारा एवं विकास द्विवेदी की नारियाली कार्यक्रम ने बच्चों को उत्सुक तरह जीवन का उद्योग उठाकरी करने का उद्देश्य उठाकरी के तैयार करने में कालेश वामनकर, पूजा जैन, पलक जैन, सुशील विहारी एवं अश्विन का विषय पर सहयोग रहा।

ज्ञानका प्रातःसाल भाला ह। शामुद्देश का माध्यम से इस वर्ष 37,404 छात्रों ने विश्वविद्यालय को स्नातकोत्तर शिक्षा के

भाला के अनुशासन हर वर्ष वर्ष 37,404 छात्रों ने विश्वविद्यालय को स्नातकोत्तर शिक्षा के

प्राप्तियों, पेन, पैंसिल, रंग आदि वितरित किए गए, ताकि वे शिक्षा के प्रति उत्साहित हों और

एम्स में

मंगलवार और शुक्रवार को संचालित होता है क्लीनिक

एम्स न्यूज़ में खोला

दिल्ली एम्स और पीजीआई चैंपियन्स के बाद हाईएम इन पीडीएलाइट्रिक एंडोक्राइनोलॉजी केंसर शूरू करने वाला एम्स खोला की तीसरा संस्थान बन गया है। इस सूरक्षासंविधानिती कोस्ट के तहत बच्चों में विशेषज्ञ डॉक्टरों की जरूरत कई बच्चों का इन्होंने भी बढ़ावा दिया। डॉक्टरों और बैनरिंग के लिए विशेषज्ञ डॉक्टरों ने बच्चों की जरूरत हो जाती है या देर से शुरू जिससारी जीवन विपरीती के लिए।

एम्स खोला के पीडीएलाइट्रिक एंडोक्राइनोलॉजी केंसर के प्रभारी डॉ. महेश भद्रशरी ने बताया कि इस विकास द्विवेदी द्वारा देवी जीवन से जुड़ी बीमारियों की बायोक सम्पत्ति रखते ही और उनका उपचार इन बच्चों को पराया और इनका संकेत उपचार किया जाता है।

देश का डीए



आनंदविज्ञान के साथ आगे बढ़ सके।

इस अवसर पर संस्था के निदेशक श्री विकेंद्र द्विवेदी, श्री वीर कालिकेय द्वारा एवं श्री विजय द्विवेदी जी की गणनामयी उपस्थिति रही। उन्होंने बच्चों को प्रोत्साहित करते हुए नशा मुक्ति के महत्व को रेखांकित किया और समाज में सकारात्मक बदलाव लाने की दिशा में इस प्रकार के कार्यक्रमों की विसर्तता पर बल दिया।

कार्यक्रम को सफल बनाने में संस्था के प्रमुख कार्यकर्ताओं का भी विशेष योगदान रहा, जिनमें श्री कमलेश वामनकर, श्रीमती पूजा



Shuru Apke Nagar Ki App...

नशा मुक्ति कार्यक्रम एवं लेखन सामग्री वितरण सौम्या साइंस एण्ड रिसर्च फार्डेशन द्वारा एक सराहनीय पहल दिनांक 03/05/2025, सौम्या साइंस एण्ड रिसर्च फार्डेशन द्वारा साईं

दिनांक 03/05/2025, सौम्या साइंस एण्ड रिसर्च फार्डेशन द्वारा साईं

Shuru Apke Nagar Ki App...

on 7 May

SU आंगनबाड़ी समाज

© Huzur, Bhopal • on 7 May



नशा मुक्ति कार्यक्रम एवं लेखन सामग्री वितरण

सौम्या साइंस एण्ड रिसर्च फार्डेशन द्वारा एक सराहनीय पहल

दिनांक 03/05/2025, सौम्या साइंस एण्ड रिसर्च फार्डेशन द्वारा साईं बोर्ड, खोला वितरण का आयोजन किया गया। इस कार्यक्रम में आंगनबाड़ी के केंद्र में नशा मुक्ति पर एक विशेष जागरूकता कार्यक्रम का आयोजन किया गया। इस कार्यक्रम में आंगनबाड़ी के नहीं बच्चों ने बढ़-चढ़ कर भाग लिया और नशा मुक्ति जैसे गंभीर विषय पर गीत, कविता, चित्रकला एवं नाट्य रूपांतरण जैसी प्रस्तुतियां दीं। इन रचनात्मक गतिविधियों के माध्यम से बच्चों



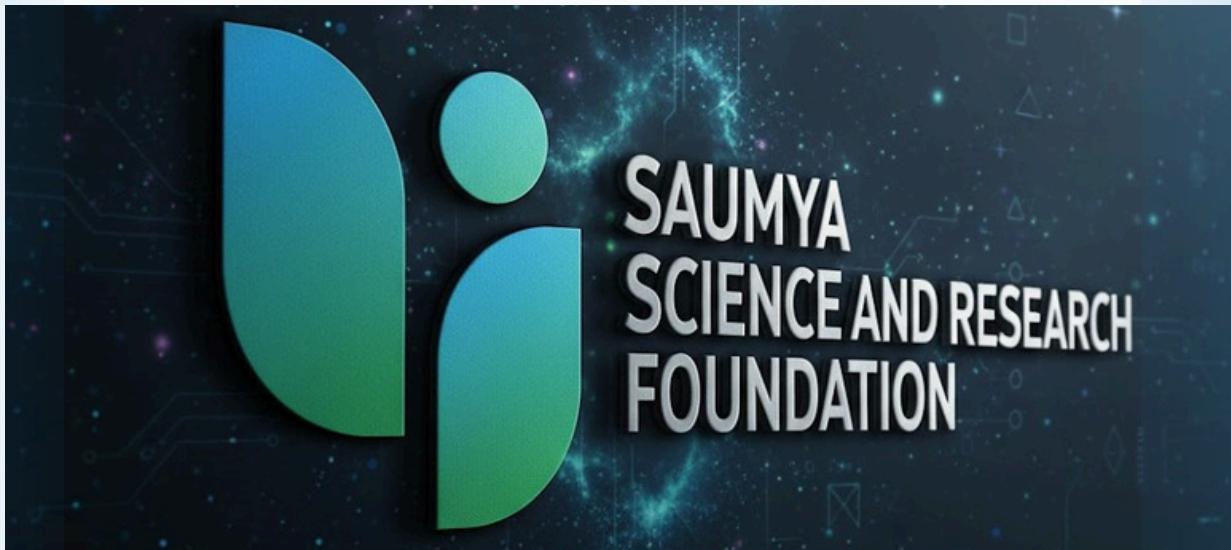
ने समाज को यह संदेश देने का प्रयास किया कि नशा समाज को खोखला कर रहा है और इस से बचना ही स्वस्थ जीवन की ओर पहला कदम है।

कार्यक्रम का मुख्य उद्देश्य बच्चों में बचपन से ही जागरूकता की भावना पैदा करना और उन्हें एक बेहतर भविष्य के लिए प्रेरित करना था। इसी कड़ी में, संस्था द्वारा बच्चों को लेखन सामग्री



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Building Tomorrow Goals



Expansion Goals (2025–26)

- Empower 20,000+ beneficiaries through enhanced programs in education, science outreach, and community health.
- Deploy Mobile Science & Health Vans across 5 districts to ensure last-mile access to learning and healthcare.
- Digitize training modules and establish 15 Online Learning Centers to make quality education accessible to remote learners.
- Set up Community Science Resource Centers to promote hands-on learning, experimentation, and STEM engagement.
- Facilitate the plantation of 10,000 trees with active participation from students, volunteers, and local communities.
- Collaborate with technical universities and research scholars to design innovative, evidence-based programs.
- Expand the Youth Fellowship and build a strong network of 1,000+ trained volunteers for community leadership and outreach.

Long-Term Vision (2025–2027)

- Emerge as a state-level implementation partner in science education, innovation programs, and community development.
- Launch a Social Innovation Hub to nurture grassroots ideas, incubate community-led solutions, and promote youth innovation.
- Partner with national agencies to scale health initiatives, climate resilience programs, and large-scale environmental action across regions.



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