



ANNUAL REPORT—

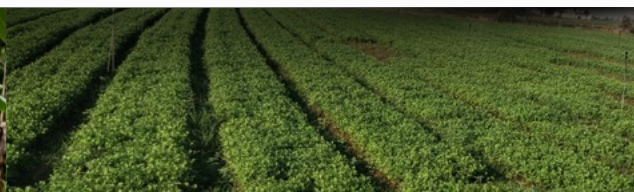
2025-26



44

Years of transforming lives

www.srf-foundation.org





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Our Vision

“Imparting quality education and training that inspires children and youth from all sections of society to achieve individual aspirations and build a better society for tomorrow, through the knowledge, skills and values acquired.”





Chairman's Message

Dear Friends,

At SRF Foundation, I have always believed that meaningful change begins with empathy—by listening carefully, understanding deeply, and responding with sincerity and purpose. FY26 was a reaffirmation of this belief, as the Foundation continued to stand alongside communities, institutions, and individuals, working with them to build opportunities, dignity, and hope.

As the CSR arm of SRF Limited, our work remains aligned with Section 135 of the Companies Act, 2013. But beyond compliance, our efforts are guided by a simple conviction: development is most impactful when it is collaborative. Our Public Private Community Partnership (PPCP) model continues to anchor this approach, enabling trust-based partnerships and solutions that are locally relevant and sustainable.

Education remains at the heart of our mission. During the year, we strengthened our integrated education interventions—transforming government schools into vibrant learning spaces and expanding access to digital learning. Across 342 schools in 12 States & Union territory, our focus on infrastructure, teacher development, leadership training, and academic enhancement impacted over 2.12 lakh students. Equally encouraging was the commitment shown by educators—over 3,100 teachers and nearly 200 headmasters—who embraced capacity-building with a shared resolve to improve learning outcomes.

Our digital inclusion and future-skills initiatives opened new possibilities for young learners, introducing them to coding, AI, robotics, and creative problem-solving. From early childhood support through Anganwadi development to technology-enabled classrooms, we sought to nurture curiosity and confidence at every stage of learning.

A particularly meaningful milestone this year was the taking shape of the SRF School at Bharuch. Conceived as a modern, community focused institution, the school is being developed in phases, with the first phase expected to begin operations in June 2026. At full scale, it will be capable of serving nearly 1,600 students. Along with our existing schools in Manali and Gurugram, it reflects our long-term commitment to quality education rooted in values and holistic growth.

Preparing youth for dignified livelihoods is another area close to our hearts. Through vocational and future-oriented skilling programmes, the Foundation supported young people, women, and school dropouts in gaining practical, industry-relevant skills. Partnerships with organisations such as Shell, SBI Foundation, and Standard Chartered Bank helped expand training in electric vehicles, renewable energy, software development, and green skills—aligning livelihoods with the demands of a changing economy.

Healthcare interventions during the year focused on access, prevention, and continuity of care. Strengthening primary healthcare services, promoting preventive health, and supporting specialised treatment for children reflected our belief that good health is foundational to well-being and opportunity.

Equally, our work in environmental sustainability and cultural preservation reinforced the connection between people, livelihoods, and heritage. From watershed-based natural resource management to initiatives celebrating Indian classical music and arts, the Foundation continued to invest in both the future and the traditions that shape our collective identity.

The awards received during the year are gratifying, but our true reward lies elsewhere—in classrooms where children feel inspired, in young people stepping confidently into employment, and in communities that feel heard and supported.

I am deeply grateful to our partners, community stakeholders, and the dedicated SRF Foundation team whose compassion and commitment bring our shared vision to life. As we look ahead, we do so with humility, optimism, and an enduring resolve to walk alongside communities, enabling progress that is inclusive, respectful, and enduring.

Thank you.
Warm regards,

Arun Bharat Ram
Chairman, SRF Foundation



Director's Message —

Dear Friends,

At SRF Foundation, we believe that meaningful and lasting change begins by empowering people with opportunities to learn, grow, and lead. Guided by this belief, we continue to work alongside communities, governments, and partners to build sustainable solutions that create measurable social impact.

FY 2025–26 has been a year of significant growth and new beginnings. Our programs positively impacted over 2.12 lakh students across 342 schools, strengthened healthcare services for more than 76,000 beneficiaries, and supported 53,000+ youth through vocational skills initiatives. Our environmental interventions reached 80 villages and 350+ farmer families, alongside 6.5 lakh+ plantations, strengthening sustainable livelihoods, ecological restoration, and natural resource management. In the area of art and culture, five students were enrolled under the SRF Gurukul Initiative, receiving intensive Sitar training in the Maihar Gharana tradition. Across 12 States and 1 Union Territory, complemented by PAN India digital outreach, these efforts reaffirm our commitment to expanding equitable access to education, healthcare, skills, environmental sustainability, and cultural preservation.

The year also marked important milestones in our skilling initiatives with the launch of the Empower Youth with Green Skills Program in partnership with Standard Chartered India and the Skilling for Future Program supported by SBI Foundation. These initiatives are equipping young people with industry-relevant and green skills, enabling them to build sustainable livelihoods and contribute to an evolving economy.

Education has remained at the heart of our mission. Alongside strengthening government schools, teacher education, and digital learning initiatives, we proudly established The SRF School Bharuch, a state-of-the-art institution that reflects our vision of nurturing future-ready learners through innovation, technology, and holistic development. Across all our program, we have remained committed to creating environments where children and youth can realize their full potential.

None of these achievements would have been possible without the dedication of our colleagues, the trust and commitment of our valued partners, including Capgemini, Shell, SBI Foundation, Schneider, Standard Chartered, Dauch, Roop Highway, Brillio, Aadhaar, and HP, the support of government institutions, and the active participation of the communities we serve. I extend my sincere gratitude to each of them for their invaluable contribution to our shared journey and for helping us create meaningful and lasting impact.

As we look ahead, we remain committed to building stronger partnerships, embracing innovation, and creating scalable solutions that improve lives. Together, we will continue to transform aspirations into opportunities and contribute to a more inclusive, resilient, and sustainable future.

Warm regards,

Dr. Y. Suresh Reddy
Director, SRF Foundation



Board of Governors



Arun Bharat Ram

Chairman Emeritus,
SRF Ltd



Lalit Nirula

Expert,
Hotel & Restaurant Industry



Kartik Bharat Ram

Joint Managing Director,
SRF Ltd



Meenakshi Gopinath

Director,
WISCOMP



Anoop Joshi

Finance Professional - President,
Kama Holdings Limited



Vasvi Bharat Ram

Joint Vice Chairperson,
The Shri Ram Schools



Radhika Bharat Ram

Joint Vice Chairperson,
The Shri Ram Schools



Kairavi Bharat Ram

Founder & CEO,
Typsy Beauty



Y. Suresh Reddy

Social Development Professional,
Director, SRF Foundation

Who We Are ?



Established in 1982 as the Society for Education and Welfare, SRF Foundation is the Corporate Social Responsibility (CSR) arm of SRF Limited, committed to creating sustainable social impact through inclusive development. Inspired by the vision of Padma Shri Late Mrs. Manju Bharat Ram and the philanthropic legacy of Late Sir Shri Ram and Late Dr. Bharat Ram, the Foundation pioneered transformative educational institutions such as The Shri Ram Schools (TSRS) and SRF Vidyalayas, laying a strong foundation for excellence in education and community development.

Today, SRF Foundation partners with State Governments, local communities, NGOs, and like-minded organisations to design and implement sustainable development initiatives. Its work spans Education, Vocational Skills & Livelihood, Healthcare, Environment, and Art & Culture, empowering underserved communities through innovative, inclusive, and scalable programmes. Guided by collaboration and a commitment to excellence, the Foundation continues to create meaningful opportunities and lasting social impact across India.



Education

The SRF Foundation focuses on enhancing education in both rural and urban areas by upgrading school infrastructure, providing quality teaching aids, and implementing digital and interactive learning methods. These efforts aim to improve learning outcomes and ensure equal educational opportunities for all students.



Vocational Training

The Foundation empowers youth and students by offering vocational training programs that bridge the gap between education and industry needs. By equipping individuals with essential skills, these programs foster self-reliance and improve employability, enabling young people to secure better job opportunities.



Healthcare

Addressing the healthcare needs of rural communities, the SRF Foundation provides accessible health services through medical camps, awareness programs, and other health support initiatives. These efforts aim to improve the overall well-being and quality of life for underprivileged populations in rural areas.



Environment

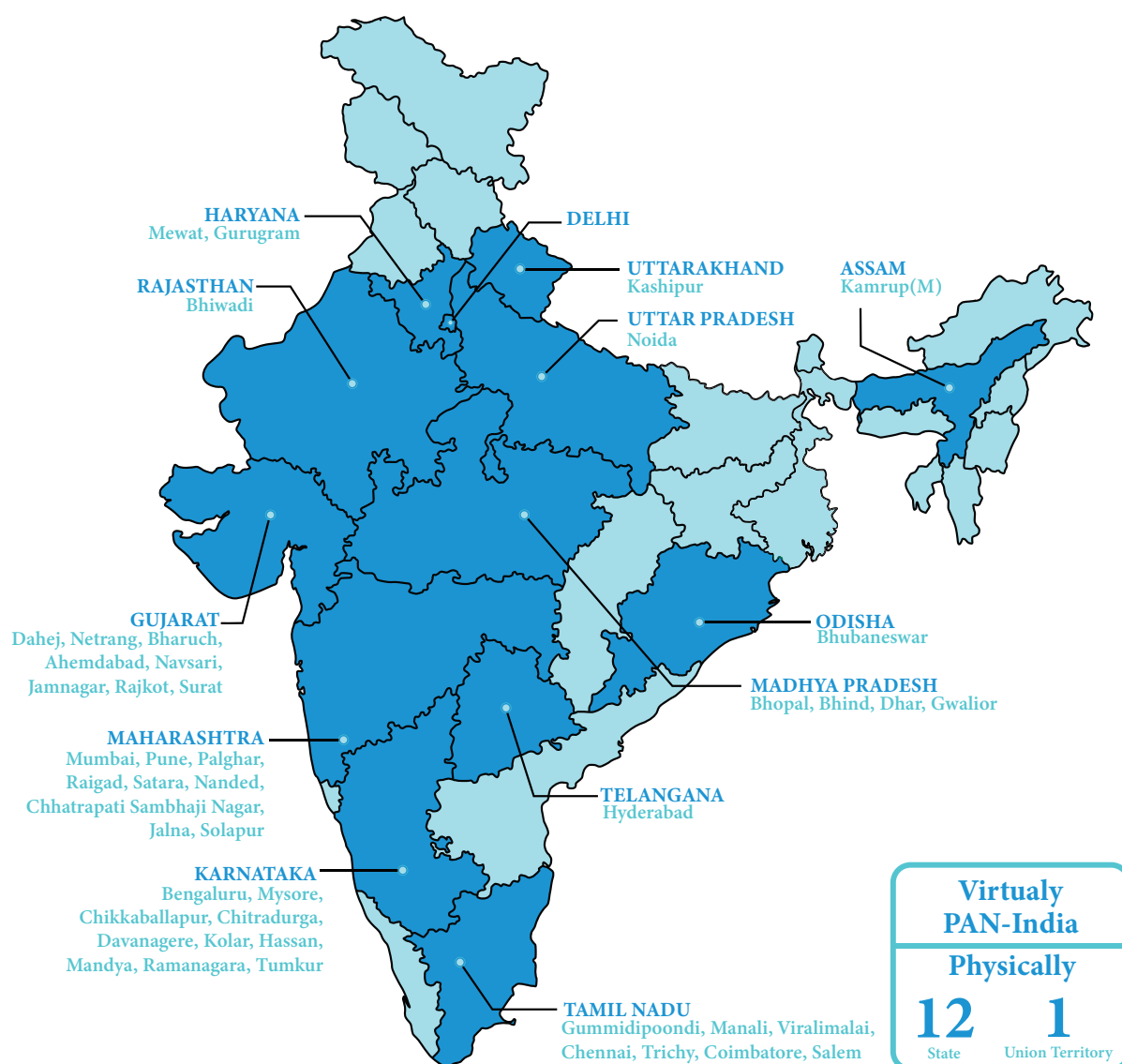
SRF Foundation is committed to environmental conservation through sustainable agricultural practices and initiatives that help farmers increase their income through horticulture. The Foundation's efforts support the conservation of natural resources, promoting a balance between development and environmental protection.



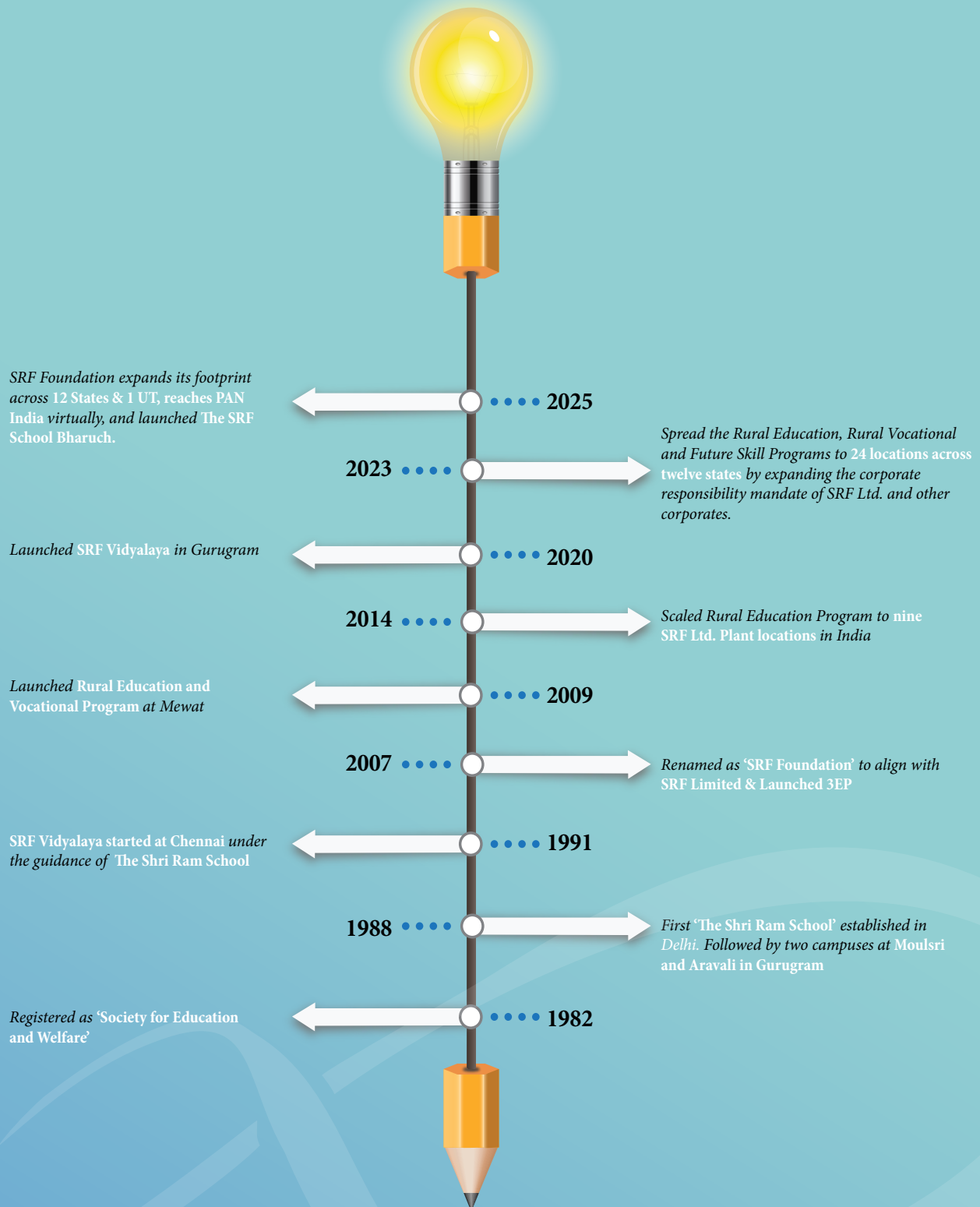
Promotion of Art & Culture

In collaboration with SPIC MACAY, the Foundation promotes art and culture by supporting young artists and preserving India's rich cultural heritage. These initiatives inspire the youth to connect with their artistic roots and celebrate the nation's diverse cultural legacy.

Our Reach



Our Journey



Our Numbers



Rural Education Programs

Model School Initiative

Smart Shiksha & HP WOW Digital Bus

Anganwadi Development Program

Highway Roop Anganwadi Support Program

Brillio Digital Based Learning Program

Brillio - Remedial Teaching Program

Digital Innovation Hub (DIH) & Tinker Coding Labs

TARA English Communication Program



Impact of Rural Education Programs



Schools: 214



Anganwadi Centres: 314



Students: 89,272+



Headmasters: 125+



Teachers: 1,410+

Model School Initiative

Overview

Transforming government schools into vibrant and inclusive learning environments, the Model School Initiative, implemented by SRF Foundation, adopts a comprehensive approach to strengthening academic resources, innovative pedagogies, school leadership, and community participation. Aligned with the vision of NEP 2020, the initiative promotes holistic educational development.

During FY 2025-26, the program strengthened functional libraries, science labs, FLN Learning Corners, teacher capacity building, leadership development, and student enrichment platforms. Academic competitions, events, Teacher Meets, Reading and Science Clubs, and Swachh Vidyalaya Committee / Bal Cabinet further fostered experiential learning, collaboration, innovation, and collective ownership of school development.

Program Fundamentals — Our Journey of Excellence

Academic Excellence

Innovative Pedagogy

Teacher Development

Student Engagement

Community Participation

- Strengthened libraries and science labs as dynamic spaces for experiential and peer learning.
- Enhanced foundational learning through FLN Learning Corners and innovative activity-based pedagogy.
- Built teacher and school leadership capacities through subject-specific workshops and collaborative platforms.
- Promoted student leadership, creativity, and civic responsibility through clubs and enrichment activities.
- Fostered collective ownership of school development through academic events and community engagement.

Program Reach



125

Government
Schools Covered



50,423+

Students Reached



107

Functional Libraries
& Reading Clubs
Established



86

Functional Science
Labs & Science Club



110

Swachh Vidyalaya
Committee / Bal
Cabinet



1,410+

Teachers

States of Operation

Madhya Pradesh

Gujarat

Rajasthan

Haryana

Assam

Uttarakhand

Tamil Nadu



HP WoW & Smart Shiksha Digital Bus

Overview

Bridging the digital divide through mobile technology-enabled learning, the HP WoW & Smart Shiksha Digital Bus Program, implemented by SRF Foundation, continued to expand access to quality education, digital literacy, and essential digital services in underserved communities. The initiative leveraged mobile digital classrooms to bring learning opportunities directly to students, youth, teachers, and community members across multiple states.

During FY 2025-26, the programme strengthened digital inclusion through academic support, computer literacy training, digital empowerment initiatives, and community outreach activities. By combining education, technology, and access to digital services, the initiative enabled learners and citizens to develop critical digital competencies and participate more effectively in an increasingly digital world.

Program Fundamentals

Digital Inclusion

Computer Literacy

Mobile Learning

Digital Services

Community Empowerment

50,605+
Students Reached

1,478+
Teachers/AWWs/
AWHs Reached

96,207+
Youth Reached

162
Basic Computer
Literacy Course Batches
Conducted

1,01,034+
Common Citizen Services
Delivered

States of Operation

Haryana

Uttarakhand

Assam

Gujarat

Rajasthan

Tamil Nadu

Madhya Pradesh

Our Journey of Excellence

- Expanded access to technology-enabled learning through mobile digital classrooms.
- Strengthened digital literacy through Basic Computer Literacy Courses and certification initiatives.
- Delivered digital services and e-governance support to underserved communities.
- Built digital capacities of teachers, Anganwadi Workers, and community stakeholders.
- Advanced digital inclusion by creating learning and empowerment opportunities in remote locations.



Anganwadi Development Program (ADP)

Overview

The Anganwadi Development Program (ADP), implemented by SRF Foundation in collaboration with the Integrated Child Development Services (ICDS) Department, continued strengthening Early Childhood Care and Education ecosystems through integrated interventions focused on improving the quality of learning and care in Anganwadi Centres. The program worked towards creating engaging, child-friendly environments that support holistic child development.

The initiative emphasized physical, academic, and leadership transformation through structured curriculum implementation, play-based learning approaches, and capacity-building support for Anganwadi Workers. Community engagement and child-centric practices further contributed towards strengthening school readiness and nurturing foundational skills among young learners.

Program Fundamentals

ECCE

Anganwadi Transformation

Capacity Building

Play-based Learning

Our Journey of Excellence

- Strengthened physical, academic, and leadership transformation of Anganwadis.
- Enhanced learning through BaLA and child-friendly spaces.
- Conducted capacity-building workshops for Anganwadi Workers.
- Promoted play-based and activity-based learning.
- Strengthened community and caregiver engagement.
- Encouraged leadership among Anganwadi Workers.

Program Reach



308

Anganwadi Centres Covered



14,567+

Children Impacted



297

Anganwadi Workers



9,627+

Mothers Reached

States of operation

Assam(Kamrup(M)) Haryana (Mewat)
 Rajasthan (Bhiwadi) Gujarat (Bharuch)
 Madhya Pradesh (Bhind, Dhar, Bhopal)



Highway Roop Anganwadi Support Program

Overview

The Highway Roop Anganwadi Support Program, supported by Highway Roop Precision Technology Limited and implemented by SRF Foundation, aims to strengthen Early Childhood Care and Education (ECCE) by transforming Anganwadi Centres into model learning spaces. The initiative focuses on the holistic development of children by enhancing physical, language, social, emotional, and cognitive growth while strengthening the capacities of Anganwadi Workers (AWWs).

During FY 2025-26, the program focused on improving learning environments through worker capacity building, joyful learning approaches, community engagement, and child-centric interventions. Structured initiatives supported the transformation of Anganwadi Centres into engaging and development-focused spaces.

Program Fundamentals

Early Childhood Care and Education

Capacity Building

Community Engagement

Anganwadi Strengthening

Play-based Learning



5

Anganwadi Centres Covered



495+

Children Covered



9

Anganwadi Workers & Helpers



55

Mothers Meetings Conducted

State of Operation

Haryana
(Mewat & Manesar)

Our Journey of Excellence

- Conducted 8 capacity-building workshops for Anganwadi Workers and Helpers.
- Organized an admission drive, resulting in enrolment of 55 children.
- Promoted play-based and joyful learning approaches for holistic child development.
- Conducted 55 Mothers' Meetings, engaging 1,820+ caregivers.
- Organized a Community Mela promoting health, nutrition, and community participation.
- Strengthened centres through learning materials, workbooks, and hygiene kit distribution.



Brillio Digital Based Learning Program

Overview

The Brillio Digital Based Learning Program (DBLP), implemented by SRF Foundation in partnership with Brillio Technologies Pvt. Ltd., strengthened technology-enabled learning ecosystems across government schools in Karnataka and Maharashtra.

In FY2025-26, the programme marked significant growth by expanding digital infrastructure, strengthening teacher capacity building, and promoting experiential STEM learning across government schools. The initiative focused on integrating smart classroom infrastructure, digital learning resources, and interactive pedagogy to create engaging, student-centric learning environments. The integration of digital platforms such as DIKSHA, Meghashala, and eBalbharati further enhanced classroom participation and conceptual understanding among students.

Program Fundamentals

Smart Classroom Infrastructure

Digital Learning Resource

Continuous Mentoring & Support

Teacher Capacity Building

Our Journey of Excellence

- Strengthened digital learning ecosystems across Karnataka and Maharashtra.
- Expanded smart classroom infrastructure with Smart Android TVs, tablets, UPS systems, and internet connectivity.
- Increased focus on STEM and experiential learning through camps, robotics competitions, and exposure visits.
- Improved digital teaching practices through continuous mentoring and teacher training.
- Enhanced collaboration through employee volunteering, leadership engagement, and awareness sessions.

Program Reach



80

Government Schools
Digitally Enabled



36,500+

Students
Benefited



700+

Teachers
Trained



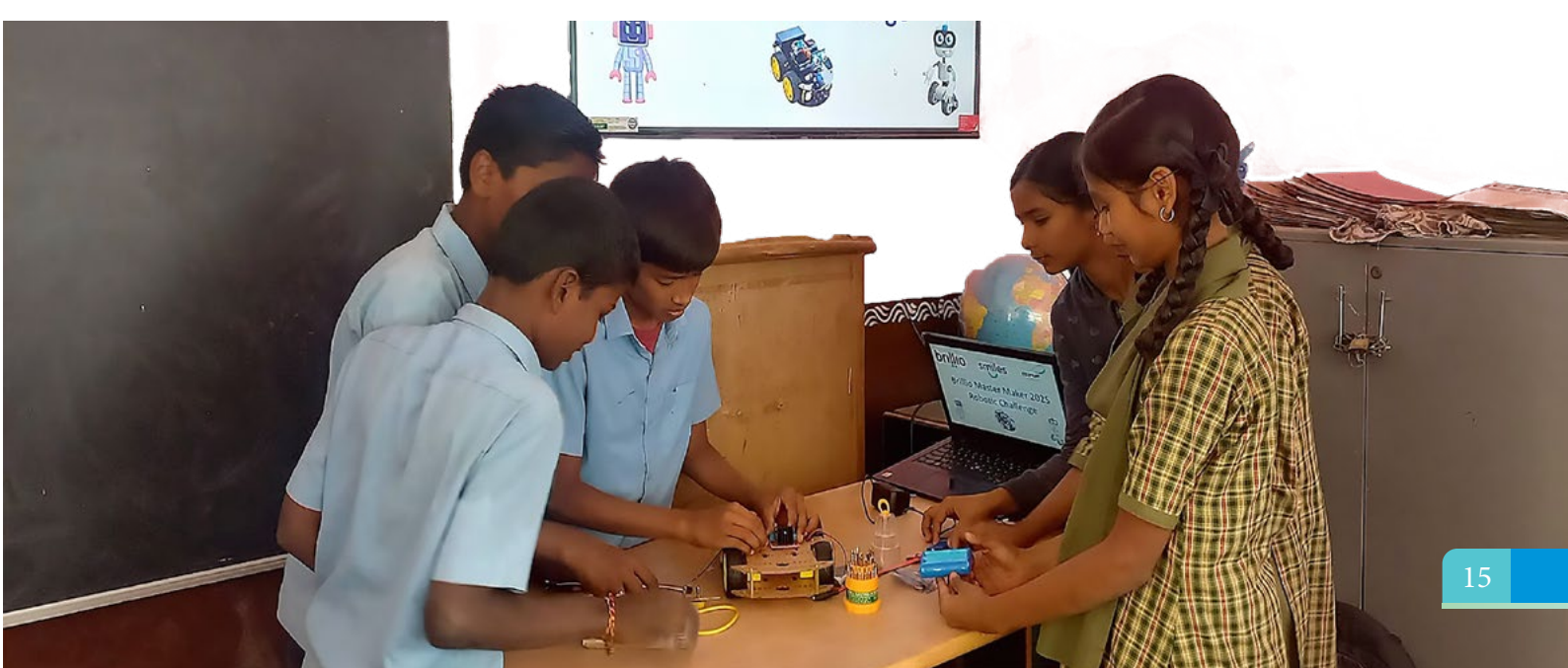
80

Smart Classrooms
Established

States of Operation

Karnataka

Maharashtra



Brillio Remedial Teaching Program

Overview

The Brillio Remedial Teaching Program, supported by Brillio Technologies Pvt. Ltd. and implemented by SRF Foundation, aims to bridge learning gaps among students of Classes 8–10 through focused academic interventions in Mathematics, Science, and English. The program supports students requiring additional academic assistance through structured remedial sessions, innovative teaching methodologies, and competency-based learning approaches.

During FY 2025–26, the program strengthened academic support across government schools through subject-focused remedial teaching, camps, faculty orientation, parent engagement, and continuous assessments. Special learning interventions and activity-based approaches contributed towards improving attendance, learning outcomes, and student confidence.

Program Fundamentals

Remedial Learning

Foundational Skills

Digital Learning

Faculty Capacity Building

Student Assessments

Program Reach



23

Government Schools Covered



1,120+

Students Benefited



23

Teaching Faculties Deployed

States of Operation

Karnataka

Our Journey of Excellence

- Conducted Summer and Winter Camps, engaging students through experiential and interactive learning activities.
- Organized Faculty Orientation Programs to strengthen teaching strategies and classroom effectiveness.
- Conducted Parents Meetings across all schools to strengthen home-based learning support.
- Organized Teacher's Day Special Awards and AI sessions recognizing educators and future-ready learning practices.



Digital Innovation Hub & Tinker Coding Labs

Overview

Strengthening STEM education and digital learning ecosystems, the Digital Innovation Hub & Tinker Coding Program continued to nurture creativity, innovation, and problem-solving among students and teachers in Mewat. The initiative leveraged technology-enabled learning environments to promote hands-on experiences and prepare learners for an increasingly digital future.

The program expanded access to robotics, coding, AI, 3D design, and digital skills through Tinker Coding Labs and the Digital Innovation Hub. Exposure visits, competitions, innovation camps, and capacity-building initiatives further enhanced problem-solving abilities and encouraged students to explore emerging technologies and future-ready skills.

Our Journey of Excellence

- Strengthened STEM learning ecosystems through the expansion and operationalization of Tinker Coding Labs.
- Built teacher capacities in coding, electronics, 3D design, and innovation-driven pedagogy.
- Fostered creativity and scientific temperament through robotics competitions, science exhibitions, and STEM Melas.
- Enabled students to showcase their innovations at district, state, and university-level platforms.
- Enhanced experiential learning through innovation camps, exposure visits, and hands-on prototype development.

Program Fundamentals

STEM Education

Coding & Robotics

Digital Literacy

Innovation

Experiential Learning

Program Reach



10

Tinker Coding
Labs Operational



120+

Functional Prototypes
Developed



278+

Teachers Trained in
Digital Literacy



535+

Students Reached through
Digital Innovation Hub

States of Operation

Haryana (Mewat)



TARA English Communication Program

Overview

The TARA English Communication Program helps government school students build English communication skills and confidence through interactive, activity-based learning. Students strengthen listening, speaking, reading (LSR), and soft skills through structured lessons, facilitator-led engagement, enrichment activities, and continuous assessments that support foundational English proficiency.

Powered by Capgemini and implemented by SRF Foundation with Learning Matters Pvt. Ltd., the program focused on FY 2025–26 on enhancing classroom delivery, facilitator engagement, and student participation through enrichment activities, language diaries, bulletin boards, and recognition initiatives.

Our Journey of Excellence

- Student proficiency rose from 51% to 54%.
- Twice-weekly sessions drove a 6% rise.
- Achieving tier increased to 63.3% (TARA Plus) and 79.2% (TARA Neo).
- Fewer students in the Emerging category, showing stronger comprehension.
- Bingo Week and vocabulary tasks boost communication.

Program Fundamentals

English Communication Foundations

LSR & Soft Skills

Activity-Based Language Learning

Continuous Assessment & Feedback

Program Reach



9
Schools

Operational Presence



1,814 +

Student Engagement



LSR &
Soft Skills

Language Skills Focus



35

Star Performer
Student Recognition

State of Operation

Tamil Nadu (Salem District)



Future Skills Programs

STEM / Tinker Coding for Students

Building Innovation Ecosystem

GKN Future Talent Program

Promoting Innovation at Schools



Impact of Future Skills Programs



Students: 41,376+



Schools: 99



Teachers: 421+

STEM/Tinker Coding for Students

Overview

The STEM/Tinker Coding for Students – Phase 2 project aims to inspire and prepare school students for future technology careers through STEM education, tinkering, and coding activities. It especially focuses on government school students and encourages greater participation of girls in STEM fields.

This project, supported by Capgemini and implemented by SRF Foundation, promotes experiential learning through coding, robotics, AI, and STEM education. The initiative enables students to explore technology through robotics competitions, coding sessions, innovation expos, STEM labs, and mentor-led learning experiences that strengthen creativity, collaboration, and future-ready skills. The project also expanded the TARA English Speaking Program across 9 schools in Salem, impacting 1,800+ students.

During FY 2025–26, the project expanded across multiple states, including Bengaluru, Chennai, Hyderabad, Bhubaneswar, Noida, Trichy, Gurgaon, and Coimbatore. Major milestones included: securing a place in the top five with three teams in VEX IQ, participating in regional and national STEM competitions such as TechnoFEST, inaugurating STE(A)M labs, and students earning recognition in various internal and external competitions, such as INSPIRE MANAK.

Program Fundamentals

Integrated STEAM Education

Sustainable System Integration

Experiential Learning Approach

Design-Thinking-Led Innovation

Capacity-Building for Educators

Gender-Inclusive Technology Outreach



Our Journey of Excellence

- **National Robotics Success:** “RoboMonarch” (Bengaluru) won the Best Design Award; “Tectitians” (Bengaluru) secured 3rd position nationally; “South Robo Rockers” (Coimbatore) ranked 3rd nationally; and “Robo Vultures” (Gurugram) secured 4th position in Alliance Matches.
- **Regional Dominance:** The Noida team secured 1st place overall at the VEX IQ North Regionals, winning the Design Award and Teamwork Champion Award and “Chennai Robo Warriors” won the Innovation Award at the VEX IQ Regional Competition.
- **TechnoFest’26 Achievement:** Students won cash prizes worth ₹35,000 across robotics, coding, and STEM competitions.
- **INSPIRE MANAK 2026:** 26 student prototype ideas were selected across six locations, with each student project receiving a ₹10,000 grant for prototype development.
- **National Innovation Platforms:** 3 students from GHSS Kandigai reached the BigBang 2026 National Grand Finale among 700+ projects from 24 states, secured a place in the Top 20, and won a cash prize of ₹3,000.
- **State Recognition:** A student from Hyderabad government school secured the 7th position in the State-Level Science Competition for the “Multiple Disaster Management” project. Students also won multiple prizes at Veetukku Oru Vignaani 2025, while participants at the Rotary Club Science Festival and Thulir Competition received recognition for innovative STEM and coding projects.
- **STEM Lab Enhancement:** Upgraded STEM labs with new technology equipment, improved infrastructure, recycled learning materials, and BaLA paintings to create engaging learning spaces.

Program Reach


38,029+
Students
Annual Learner
Engagement (FY 25-26)


308
Total Educators
Trained


85
Schools


300+
Student Mentors


18,569+
girls (~50%)
Gender Inclusion

States of Operation

Haryana (Gurgaon)

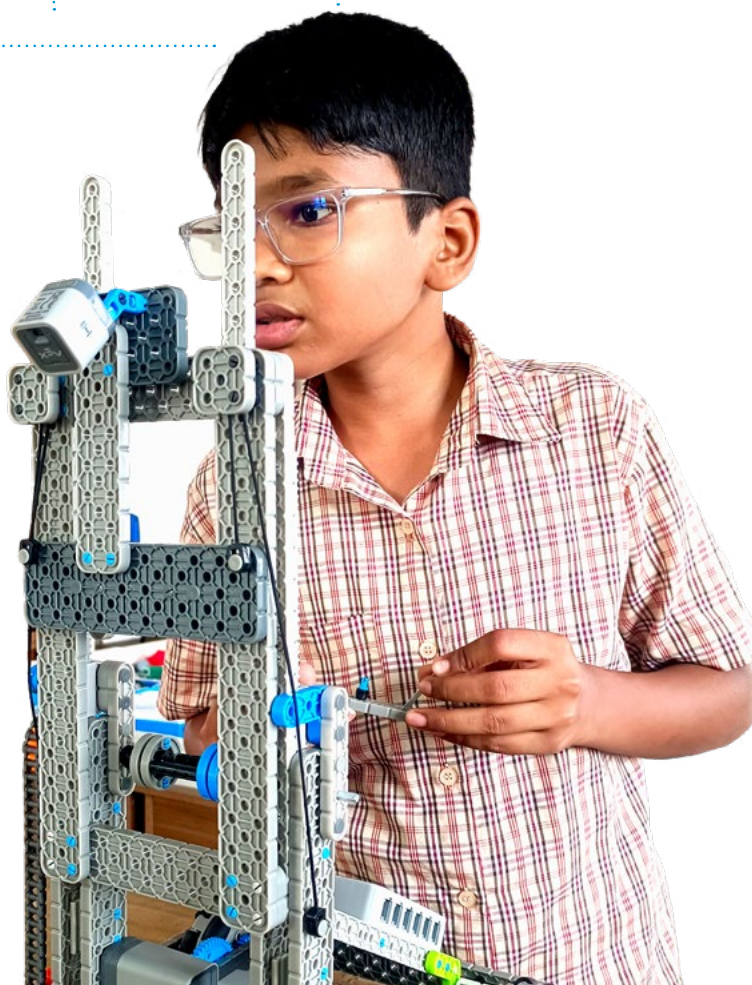
Karnataka (Bengaluru)

Telangana (Hyderabad)

Odisha (Bhubaneswar)

Tamil Nadu (Trichy, Chennai, Coimbatore)

Uttar Pradesh (Noida)



Building Innovation Ecosystem (BIES)

Overview

Building Innovation Ecosystem (BIES) Project is powered by Capgemini and implemented by SRF Foundation in collaboration with NITI Aayog to strengthen India's grassroots innovation ecosystem. The project promotes inclusive and sustainable innovation by addressing systemic barriers faced by vernacular and community-based innovators.

Through capacity building, innovation challenges, digital monitoring systems, and market linkages, BIES supports innovators from ideation to commercialization.

During FY 2025–26, the project focused on expanding institutional partnerships and strengthening innovation support systems. Strategic collaborations were enhanced with Atal Incubation Centres (AICs) and Atal Community Innovation Centres (ACICs), including MoUs with ACIC MIET Meerut Foundation and ACIC-SGT University. Significant progress was also made towards developing a digital Monitoring & Evaluation (M&E) Assessment Portal to improve innovation tracking, governance, and accountability under AIM (Atal Innovation Mission).

Program Fundamentals

Capacity building

Market & investor linkages

Digital monitoring & evaluation

Enabling Thematic innovation

Program Reach

Partnerships Strengthened

AIC, ACIC, MIET, ACIC-SGT, AIM, IIM Bangalore, IIT Madras

Language Inclusion

22 Indian languages through LIPI (Language Inclusive Program of Innovation)

States of Operation

PAN India

Our Journey of Excellence

- Multi-Stakeholder Collaboration: Strengthened India's grassroots innovation ecosystem through partnerships among government, corporate, and ecosystem institutions.
- Language Inclusive Program of Innovation (LIPI): Enabling innovation learning, mentorship, and capacity building in 22 scheduled Indian language.
- Innovation for Social Good Initiative: On 25 March 2026, Capgemini, along with SRF Foundation and BharatCares, launched the Innovations for Social Good and Better Bharat initiative. The initiative will be implemented across Gujarat, Telangana, Uttar Pradesh, and Maharashtra, engaging 30+ colleges, 6 universities, 300+ students and innovators, and 40+ startups/social enterprises.
- Campus-to-Community Model: The multi-state initiative connects students, startups, and institutions to foster entrepreneurship and enable real-world deployment of innovative solutions.



GKN Future Talent Program

Overview

The GKN Future Talent Program, powered by GKN Driveline India Ltd. and implemented by SRF Foundation, aims to nurture future-ready skills among school students through STEM education, tinkering, coding, and experiential learning. The initiative focuses on creating innovation-driven learning environments that strengthen creativity, problem-solving, and technical competencies among young learners.

During FY 2025-26, the program expanded its reach across selected government schools in Tamil Nadu through STEM innovation labs, practical learning interventions, and industry exposure opportunities. Innovation labs equipped with advanced tools and technologies transformed traditional classrooms into collaborative and hands-on learning spaces.

Program Fundamentals

STEM Education

Tinkering & Coding

Innovation Labs

Experiential Learning

Industry Exposure

Program Reach



3

Government Schools Covered



650+

Students Covered



3

Innovation Labs Established



34+

Student Projects Showcased

Our Journey of Excellence

- Established 3 STEM Innovation Labs, creating hands-on and technology-enabled learning spaces.
- Conducted Summer & Winter Camps on robotics, coding, Arduino, and prototype development.
- Organized AI, Robotics, Raspberry Pi & STEM trainings for students and teachers.
- Facilitated industry and academic exposure visits to GKN Automotive and IITDM.
- Conducted employee engagement and expert sessions on career skills, climate action, and digital literacy.
- Achieved INSPIRE MANAK recognition, with a student receiving a ₹10,000 innovation grant.

States of Operation

Tamil Nadu

(Kanchipuram District – Padappai & Salamangalam Cluster)



Promoting Innovation at Schools

Overview

Promoting Innovation at Schools launched on 1st January 2026, is a newly launched initiative that equips government school students with innovation, entrepreneurship, problem-solving, communication, and digital skills through experiential learning.

Powered by Capgemini and implemented by SRF Foundation in partnership with Learning Matters Pvt. Ltd. and ENpower, the program focused on school outreach, trainer capacity building, student ideation, entrepreneurship workshops, regional-language content development, and the launch of the TARA Bilingual App to support inclusive digital learning.

Program Fundamentals

Entrepreneurship & Design Thinking

Experiential Learning

Regional Language Accessibility

Student Innovation & Mentorship

AI-Enabled Bilingual Learning

States of Operation


2,700+
Students Reached


833
Student ideas received
Innovation Participation


8 Location
Operational Presence


96
Schools Engaged

Program Reach

Haryana

Karnataka

Odisha

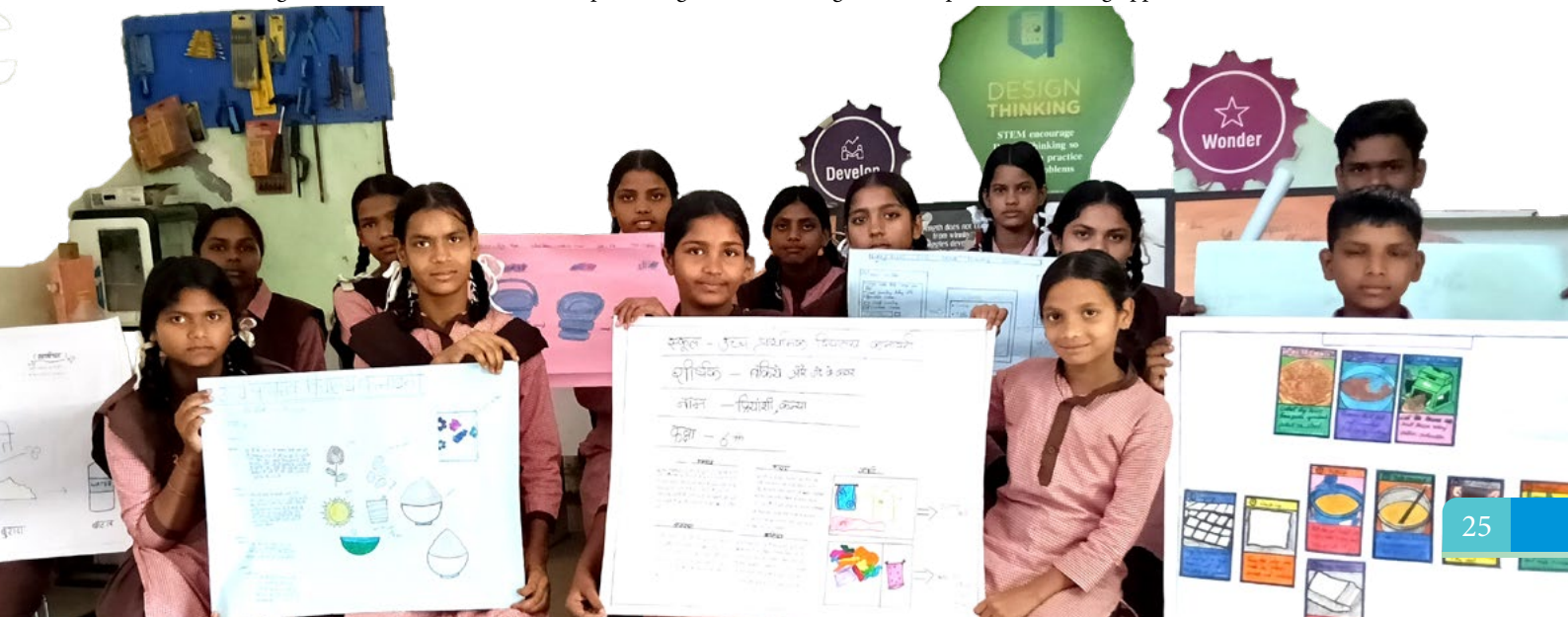
Tamil Nadu

Telangana

Uttar Pradesh

Our Journey of Excellence

- Developed an AI-enabled bilingual learning app with integrated TTS and STT features to support inclusive digital learning.
- Created entrepreneurship and design thinking content in six regional languages to enhance accessibility.
- Strengthened educator capacity through the onboarding of thinking coaches and training of facilitators in design thinking.
- Engaged students through entrepreneurship and innovation workshops across multiple schools.
- Encouraged student-led innovation, with promising ideas advancing mentorship and showcasing opportunities.



Vocational Skills Programs

.....

Schneider Basic Electrician Training Program

.....

Basic Spoken English program

.....

Basic Computer Training Program

.....

Shell Skils4future

.....

Vocational Education for Schools

.....

SBI Foundation Skilling For Future

.....

Standard Chartered Empowering Youth with Green Skills

.....

Aadhaar Digital Literacy Program

.....

Impact of Vocational Skills Programs



Skill Centers: 33



EV Labs setup at Govt. ITIs: 12



Trainees trained: 53,205+

Schneider Basic Electrician Training Program

Overview

Empowering youth with industry-relevant skills and livelihood opportunities, the Schneider Basic Electrician Training Program (BETP), supported by Schneider Electric Foundation and implemented by SRF Foundation, continued to equip aspiring electricians with technical competencies and entrepreneurial capabilities. The four-month training program focused on providing a balanced blend of practical exposure, theoretical knowledge, and life skills to enhance employability and self-reliance.

During FY 2025-26, the program strengthened its pan-India presence through a network of training centers and continued to create pathways to sustainable livelihoods for youth from economically disadvantaged backgrounds. Emphasis on hands-on learning, safety protocols, community mobilization, and industry linkages further enhanced the quality and relevance of the training ecosystem.

Program Fundamentals

Vocational Skills

Employability

Technical Training

Entrepreneurship

Livelihood Enhancement

Program Reach



13

Training Centers
Operational



08

States Covered



1,163+

Youth Enrolled



791

Youth Placed

States of operation

Haryana | Karnataka | Gujarat | Madhya Pradesh | Uttar Pradesh | Uttarakhand | Karnataka | Tamil Nadu

Our Journey of Excellence

- Strengthened access to electrician training through a pan-India network of skill centers.
- Enhanced practical learning with a strong focus on safety and industry-oriented training.
- Promoted employability through placement partnerships and industry linkages.
- Encouraged entrepreneurship and self-reliance among aspiring electricians.
- Expanded outreach through community mobilization and alumni engagement initiatives.



Basic Spoken English Program

Overview

Recognizing the importance of effective communication in today's professional landscape, the Basic Spoken English Program, implemented by SRF Foundation in Nuh (Mewat), Haryana, continued to equip youth with language proficiency, confidence, and essential workplace skills. The initiative focused on enhancing communication abilities and creating pathways for higher education, employment, and self-reliance.

Through interactive classroom sessions, group discussions, debates, personality development activities, and career guidance, the program fostered confidence and workplace readiness among learners. Community outreach, regular assessments, and placement support further strengthened opportunities for sustainable livelihoods and youth empowerment.

Program Fundamentals

Communication Skills

Employability

Personality Development

Program Reach


4
Training Batches Conducted


230
Youth Trained


14
Guest Lectures Organized


30
Youth Self-employed


10
Entrepreneurs Supported

Our Journey of Excellence

- Strengthened digital literacy among students and unemployed youth through structured computer training.
- Expanded outreach through village-level mobilization and institutional engagement.
- Promoted hands-on learning through regular theory and practical sessions.
- Enhanced career readiness through expert interactions and guidance sessions.
- Created pathways for employment and entrepreneurship through skill-based interventions.

States of Operation

Haryana
(Mewat)



Basic Computer Training Program

Overview

Strengthening digital literacy and enhancing employability among underserved youth, the Basic Computer Training Program, implemented by SRF Foundation in Nuh (Mewat), Haryana, continued to equip students and unemployed youth with essential computer skills and digital competencies. The initiative focused on bridging the digital divide and creating pathways for employment and self-employment through structured, hands-on learning.

During FY 2025-26, the program provided training in computer fundamentals, MS Office applications, internet usage, and typing skills, complemented by career guidance and expert interactions. Community outreach and institutional engagement further expanded access to digital education and strengthened livelihood opportunities for young learners.

Program Fundamentals

Digital Literacy

Employability

Skill Development

Youth Empowerment

Program Reach



04

Training Batches Conducted



230

Youth Trained



10

Guest Lectures Organized



80

Youth Placed



10

Entrepreneurs Supported

Our Journey of Excellence

- Strengthened digital literacy among students and unemployed youth through structured computer training.
- Expanded outreach through village-level mobilization and institutional engagement.
- Promoted hands-on learning through regular theory and practical sessions.
- Enhanced career readiness through expert interactions and guidance sessions.
- Created pathways for employment and entrepreneurship through skill-based interventions.

States of Operation

Haryana
(Mewat)



Shell Skills4Future Program

Overview

The Skills4Future Program, powered by Shell India Markets Pvt. Ltd. and implemented by SRF Foundation, aims to equip ITI students with future-ready competencies in Green Skills, Electric Vehicle (EV) technology, digital learning, and employability skills. The initiative prepares youth for technician-level roles while promoting sustainability and workplace readiness in emerging green sectors.

During FY 2025–26, the program significantly expanded its footprint across Gujarat, Karnataka, and Maharashtra through strengthened institutional partnerships, upgraded EV learning infrastructure, trainer capacity-building initiatives, and technology-enabled interventions. The project enhanced practical learning opportunities through structured EV modules and strengthened access to industry-relevant training ecosystems.

Our Journey of Excellence

- Expanded outreach across 270 ITIs through institutional partnerships and signed MoUs.
- Upgraded EV laboratories with safety compliance and enhanced practical learning infrastructure.
- Conducted Green Skills and Employability ToTs to strengthen trainer competencies.
- Provided 40 laptops and 50 projectors to support technology-enabled classrooms.
- Rolled out new 90-hour practical and 50-hour theory-based EV training modules.
- Conducted trainer engagement meets in Rajkot, Pune, and Surat to improve learning quality and collaboration.

Program Reach



35,966+

Students Enrolled



21,310+

Students Placed



270

ITIs Covered



55

Trainers Deployed

States of Operation

Gujarat :: Karnataka :: Maharashtra

Program Fundamentals

Green Skills

EV Technology

Employability Skills

Digital Learning

Industry Readiness

Vocational Education Program in Schools

Overview

Nurturing future-ready learners, the Vocational Education Program in Schools, implemented by SRF Foundation, continued to integrate skill-based learning with mainstream education in alignment with the vision of NEP 2020. The initiative focused on nurturing employability, entrepreneurial abilities, and life skills while exposing students to diverse career pathways and practical learning experiences.

During FY 2025-26, the program strengthened classroom-based vocational learning through guest lectures, exposure visits, and experiential activities across multiple intervention locations. By bridging the gap between academic learning and industry requirements, the initiative enabled students to build confidence, develop practical competencies, and become future-ready citizens.

Program Fundamentals

Employability Skills

Experiential Learning

Life Skills

Entrepreneurship

States of Operation

Assam

Gujarat

Haryana

Madhya Pradesh

Rajasthan

Program Reach



25,629+

Students Reached



2,805

Classroom Sessions Conducted



205

Guest Lectures Organized



206

Exposure Visits Conducted



05

States Covered

Our Journey of Excellence

- Strengthened vocational education in schools in alignment with NEP 2020.
- Promoted experiential learning through classroom sessions, guest lectures, and exposure visits.
- Enhanced career awareness and employability skills among students.
- Fostered entrepreneurship, communication, and life skills through practical learning experiences.
- Created pathways for holistic development by bridging academic learning with industry exposure.



SBI Foundation Skilling for Future

Overview

Empowering youth with future-ready skills for emerging industries, the SBI Skilling for Future Program, supported by SBI Foundation and implemented by SRF Foundation, continued to create pathways to sustainable livelihoods in the Information Technology and Green Jobs sectors. The initiative focused on equipping marginalized youth with industry-relevant technical competencies, workplace readiness skills, and career opportunities in high-growth domains.

During FY 2025–26, the program established state-of-the-art training infrastructure in Mysore and Gwalior, including dedicated IT and Electric Vehicle (EV) labs, while delivering industry-aligned training in IT, CRM, software development, and sustainable transportation. Strong employer partnerships, certification support, and placement assistance further strengthened employability outcomes and economic empowerment among young learners.

Program Fundamentals

Future Skills

Green Jobs

IT Skills

Employability

Youth Empowerment

Program Reach



616+
Youth Enrolled



323+
Youth Placed



02
Training Centres
Operational

States of Operation

(Karnataka)
Mysore

(Madhya Pradesh)
Gwalior

Our Journey of Excellence

- Established advanced IT and Electric Vehicle training infrastructure aligned with industry requirements.
- Delivered industry-oriented training in emerging sectors including IT, CRM, software development, and EV technology.
- Strengthened employability through workplace readiness, digital literacy, and career counseling interventions.
- Facilitated industry-recognized certification and competency-based assessments for trainees.
- Built strong employer partnerships to create sustainable placement opportunities in IT and Green Job sectors.



Standard Chartered – Empowering Youth with Green Skills

Overview

The Empowering Youth with Green Skills initiative, powered by Standard Chartered Global Business Services (SCGBS) and implemented by SRF Foundation, aims to equip youth with industry-relevant capabilities in emerging green sectors. The program seeks to empower over 2,880 youth aged 18–35 through specialized training in Electric Vehicle (EV) Technician and Solar Panel Technician domains, creating pathways toward sustainable livelihoods and future employment opportunities.

During FY 2025–26, the project focused on establishing a strong implementation foundation across Karnataka and Tamil Nadu. Significant progress was made through center setup, infrastructure readiness, team onboarding, and laboratory establishment to create industry-linked green skilling ecosystems. Three centers are operationalized in Tumkur, Pavagada, and Trichy, strategically selected based on youth population, industrial relevance, and green sector opportunities.

Program Fundamentals

Green Skills Training

EV & Solar Labs

Industry Linkages

Youth Mobilization

Placement Pathways

Program Reach


2,880
Youth Targeted


3
Skill Centers Established


70%
(2,016 Youth)
Placement Goal

States of Operation

Karnataka

Tamil Nadu



Aadhaar Digital Literacy Program

Overview

The Aadhaar Digital Literacy Program bridges the digital divide by equipping underserved communities with essential digital skills and technology access. Through structured training, the program helps individuals build practical capabilities for learning, communication, employability, digital safety, and everyday technology use.

Powered by Capgemini and implemented by SRF Foundation in association with AADHAAR, the program delivers community-based digital literacy training across Gurgaon, Noida, Bengaluru, and Chennai.

Program Fundamentals

Community Digital Literacy

Employability & Digital Skills

Inclusive Community Outreach

Certification-Based Learning

Technology-Enabled Learning

Digital Safety & Awareness

Program Reach


18,000+
Community Mobilization


16,500+
Beneficiary Enrollment


15,000+
Digital Literacy Certification


13
Training Centres


22
Trainers

Our Journey of Excellence

- Mobilized community members through campaigns, meetings, and awareness sessions.
- Enrolled beneficiaries via the SODES digital platform with trainer support.
- Delivered structured digital literacy training covering MS Office, online payments, internet browsing, typing, and cyber safety.
- Enabled beneficiaries to complete EXAMPRO assessments and earn e-certifications.
- Established local learning centers and partnerships to strengthen grassroots' impact.
- Documented success stories showcasing enhanced digital confidence and opportunities.

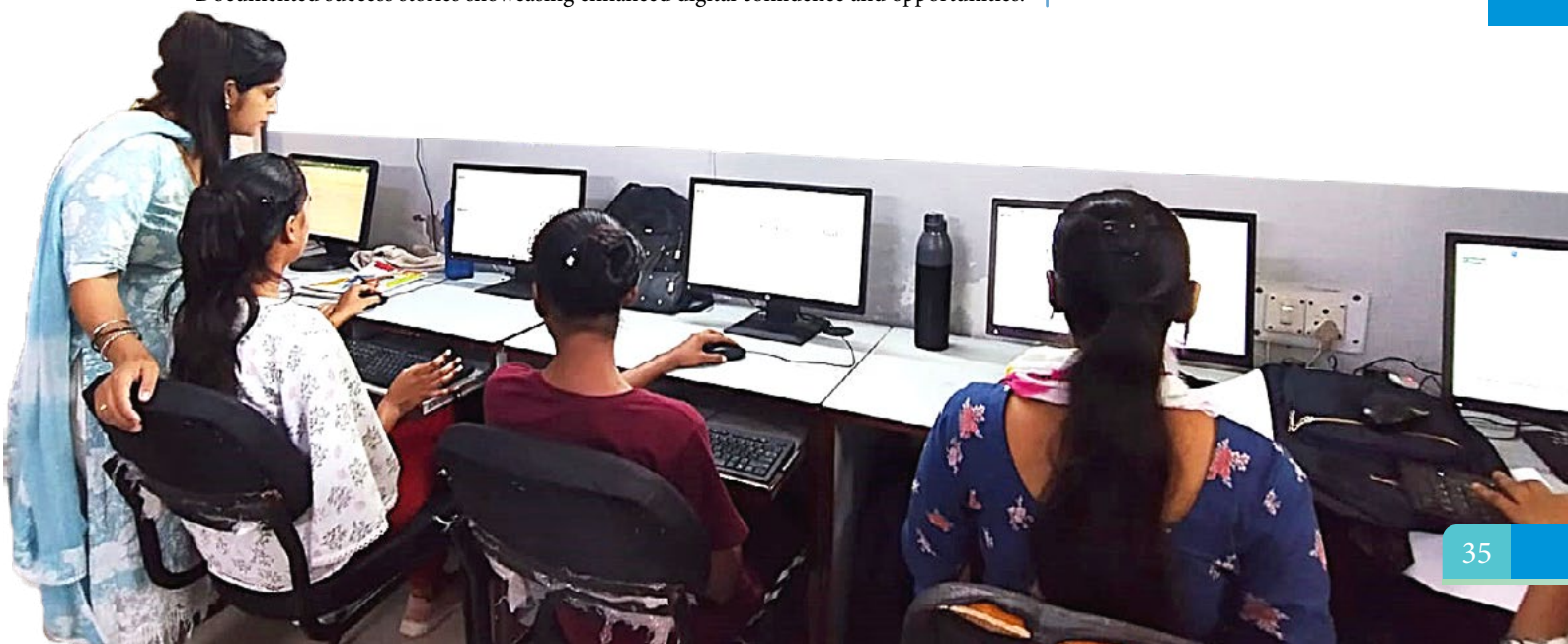
States of Operation

Haryana (Gurgaon)

Uttar Pradesh (Noida)

Karnataka (Bengaluru)

Tamil Nadu (Chennai)



Institutional Initiatives

The Shri Ram Schools

SRF Vidyalayas

The SRF School Bharuch

Enhancing Early Education Program

Impact of Institutional Initiatives



Schools: 05



Students: 5,100+



3EP Graduates till date: 650+

The Shri Ram Schools

Overview

Rooted in a holistic approach to education, The Shri Ram Schools nurture academic excellence, creativity, innovation, wellbeing, and social responsibility across three campuses — (1) Moulisari, (2) Vasant Vihar and (3) Junior Aravali & Senior Aravali. The schools provide enriching learning experiences that encourage intellectual curiosity, confidence, compassion, and global citizenship.

During FY 2025-26, the schools strengthened academic excellence, technological innovation, global engagement, sports, arts, student wellbeing, and community service. International recognition, accreditation milestones, student-led initiatives, experiential learning, and inclusive platforms further empowered learners to develop as thoughtful, responsible, and future-ready individuals.

Program Fundamentals

Academic Excellence

Holistic Development

Innovation

Global Citizenship

Social Responsibility



2

School



2

States/UT Covered



12

Young Innovators



18

TED-Ed Student Speakers



4300+

Total Students

States of Operation

Delhi

Haryana

Our Journey of Excellence

- Became the first school in India to receive the prestigious Inclusion Quality Mark (IQM) International Inclusive School Award, recognising the collective efforts across all three campuses in building a strong and sustained culture of inclusion.
- Advanced academic excellence and global learning through international programmes, accreditation initiatives, and distinguished student achievements.
- Fostered innovation, critical thinking, and digital creativity through technology competitions, research, and student-led platforms.
- Enriched student experiences through sports, visual and performing arts, cultural engagement, and experiential learning.
- Promoted student wellbeing, leadership, empathy, and global citizenship through inclusive practices, community service, and international engagement.



SRF Vidyalayas

Overview

Committed to delivering quality education and holistic development, SRF Foundation continues to strengthen its educational initiatives through SRF Vidyalaya Manali and SRF Vidyalaya Gurugram. The schools provide inclusive learning environments that foster academic excellence, character development, innovation, and values, empowering students with the knowledge, skills, and confidence to thrive in an ever-evolving world.

During FY 2025-26, both schools enriched learning through experiential education, co-curricular engagement, teacher capacity building, and technology-enabled classrooms. Continued investments in academic excellence, student wellbeing, and holistic development further strengthened the schools as nurturing spaces where every learner is encouraged to realise their full potential.

Program Fundamentals

Quality Education

Holistic Development

Future-Ready Learning

Innovation

Student Wellbeing

Program Reach



2

Schools



800+

Operational Student
Strength



25+

Teachers

States of Operation

Haryana(Gurugram)

Tamil Nadu (Manali)

Our Journey of Excellence

- Expanded SRF Foundation's education footprint with the establishment of The SRF School Bharuch, featuring world-class learning infrastructure.
- Strengthened experiential and activity-based learning through academics, sports, cultural programmes, and student enrichment initiatives.
- Enhanced teacher capacities through continuous professional development, mentoring, and collaborative learning platforms.
- Promoted innovation and digital learning through technology-enabled classrooms and advanced STEM facilities.
- Fostered inclusive, safe, and nurturing school environments that encourage leadership, creativity, and lifelong learning.



The SRF School Bharuch

Overview

Marking a significant milestone in SRF Foundation's commitment to quality education, The SRF School Bharuch has been established in FY 2025-26 as a state-of-the-art institution envisioned to deliver world-class learning experiences. Designed to nurture academic excellence, innovation, and holistic development, the school reflects the Foundation's vision of preparing confident, compassionate, and future-ready learners.

Spread across a 3.60-acre campus, the school features modern classrooms, science laboratories, a robotics lab, Artificial Intelligence (AI) and 3D printing facilities, a library, sports infrastructure, and a dining hall. Built to accommodate around 1,800 students, the institution was completed and made ready to welcome its first batch of students from the subsequent academic session, marking a major investment in strengthening educational opportunities in the region.

Program Fundamentals

Quality Education

Future-Ready Learning

Innovation

Holistic Development

Student Wellbeing



1

School



3.60
Acres

Campus Area



1,600

Student Capacity



Advanced Learning
Facilities

Robotics, AI & 3D
Printing Labs

States of Operation

Gujarat (Bharuch)

Our Journey of Excellence

- Established The SRF School Bharuch, creating a landmark institution for delivering world-class education.
- Developed a state-of-the-art campus equipped with modern academic, sports, and recreational infrastructure.
- Integrated advanced learning facilities, including Robotics, Artificial Intelligence (AI), and 3D Printing, to promote innovation and experiential learning.
- Designed an inclusive and technology-enabled learning environment aligned with future-ready education.
- Prepared the institution to welcome its inaugural batch of students from the 2026-27 academic session.

Enhancing Early Education Program (3EP)

Overview

The Enhancing Early Education Program (3EP) is a teacher education initiative designed to prepare skilled, reflective, and empathetic educators for the early childhood education sector. Established two decades ago and rooted in a child-centred philosophy, the program combines pedagogical knowledge with practical classroom experiences, enabling aspiring educators to understand and respond effectively to the developmental and learning needs of young children.

From the 2026–27 batch, 3EP has been redesigned as a nine-month program, integrating contemporary teaching practices, emerging trends in early childhood education, and an extended internship to prepare future-ready educators.

Program Fundamentals

Teacher Education

Child-Centred Learning

Pedagogical Excellence

Experiential Learning

Early Childhood Development

Program Reach



20

Years of Program
Implementation



650+

Graduates

State of Operation

Delhi NCR

Our Journey of Excellence

- Completed two decades of nurturing skilled and empathetic early childhood educators.
- Strengthened teacher preparation through pedagogical learning and practical classroom experiences.
- Redesigned the program to address the evolving needs of early childhood education.
- Enhanced practical exposure through an extended and immersive classroom internship.
- Integrated contemporary teaching practices to prepare future-ready educators.



Rural Health Programs

Primary Health Centre Nalcha

SRF Swasthya Sewa Mobile Health Van

Anushka Foundation - Clubfoot Project

Impact of Rural Health Programs



Public Health Centres: 03



Swasthya Seva Van: 01



Beneficiaries Reached: 76,662+



Primary Health Centre Nalcha

Overview

In 2022, SRF Foundation partnered with the Department of Health to address critical healthcare gaps in Nalcha block, Dhar district, Madhya Pradesh, by strengthening the existing Primary Health Centre in line with the Kayakalp Guidelines and National Quality Assurance Standards (NQAS). The initiative laid the foundation for a sustainable, quality-driven rural healthcare system.

During FY 2025-26, the program expanded quality improvement interventions to all 12 Sub-Health Centres under the Nalcha block through infrastructure enhancement, medical equipment support, capacity building, and technical mentoring. These efforts strengthened frontline healthcare services, enabling five Sub-Health Centres to achieve NQAS certification while improving access to quality healthcare for rural communities.

Program Fundamentals

Quality Healthcare

Health System Strengthening

Capacity Building

Public-Private Partnership


58,000+
Population Covered


51
Villages Covered


12
Sub-Health Centres Supported


05
NQAS-Certified Sub-Health Centres

State of Operation

Madhya Pradesh (Dhar)

Our Journey of Excellence

- Expanded quality improvement interventions across all Sub-Health Centres in the Nalcha block.
- Strengthened healthcare infrastructure and essential medical equipment to improve service delivery.
- Enhanced healthcare staff competencies through structured training on quality standards and patient-centred care.
- Provided technical mentoring for NQAS documentation, assessments, and continuous quality improvement.
- Reinforced collaboration with the Department of Health to strengthen rural healthcare systems.



SRF Swasthya Seva Mobile Health Van

Overview

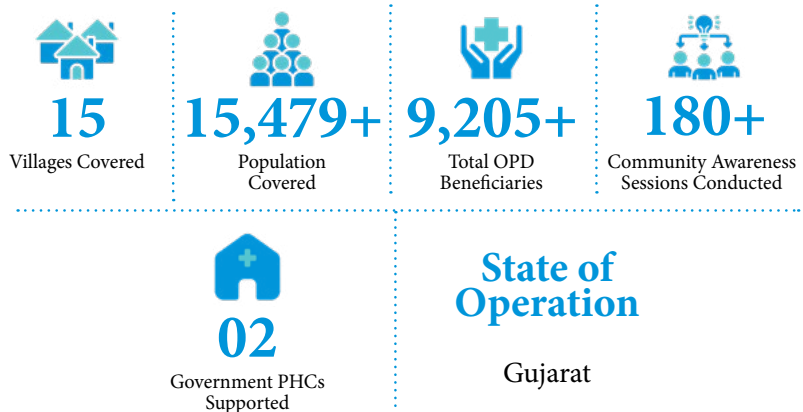
Improving access to quality primary healthcare in underserved communities, the SRF Swasthya Seva Mobile Health Van, implemented by SRF Foundation, continued to deliver doorstep medical services to remote villages in Bharuch, Gujarat. The initiative focused on providing preventive, promotive, and curative healthcare while strengthening community awareness, early disease detection, and timely referral to higher healthcare facilities.

During FY 2025–26, the program expanded its outreach through regular OPD services, health screening, awareness campaigns, and collaboration with the public health system. Community engagement on nutrition, non-communicable diseases, menstrual hygiene, oral health, and preventive healthcare, coupled with support to Primary Health Centres and government-led health campaigns, strengthened the delivery of comprehensive primary healthcare across the intervention villages.

Program Fundamentals

Primary Healthcare
Community Outreach
Health Awareness
Preventive Care
Early Screening

Program Reach



Our Journey of Excellence

- Strengthened doorstep healthcare delivery through regular Mobile Health Van services.
- Enhanced preventive healthcare through awareness campaigns on nutrition, hygiene, and lifestyle diseases.
- Reinforced partnerships with government health departments and Primary Health Centres to improve healthcare access.
- Expanded community-based screening for non-communicable diseases, anaemia, and other common illnesses.
- Promoted school and community health through targeted awareness on menstrual hygiene, oral health, and healthy living practices.



Anushkaa Foundation Clubfoot Project

Overview

Restoring mobility and transforming the lives of children born with clubfoot, the Clubfoot Project, supported by SRF Foundation and implemented by Anushkaa Foundation for Eliminating Clubfoot, strengthened access to early diagnosis, quality treatment, and long-term rehabilitation through a collaborative government-led healthcare model. The initiative focused on ensuring that every child with clubfoot received timely and comprehensive care, preventing lifelong disability.

During FY 2025-26, the project expanded community-based identification, strengthened referral pathways, and enhanced treatment adherence through partnerships with government hospitals, frontline health workers, and community health systems. Awareness generation, caregiver counselling, home visits, and uninterrupted availability of medical supplies further improved early intervention and continuity of care for children across the intervention districts.

Program Fundamentals

Early Intervention

Child Healthcare

Disability Prevention

Government Partnership

Community Outreach



06

Districts Covered



192

New Patients Enrolled



3,183+

Patient Clinic Visits



1,308+

ASHAs Sensitized



272

PHC & CHC Outreach Visits

State of Operation

Madhya Pradesh

Our Journey of Excellence

- Strengthen government partnerships to expand access to quality clubfoot treatment services.
- Enhanced early identification through frontline health worker engagement and structured referral mechanisms.
- Improved treatment adherence through caregiver counselling, home visits, and continuous follow-up support.
- Ensured uninterrupted availability of essential medical supplies for standardized treatment.
- Built a sustainable healthcare ecosystem by integrating clubfoot services within the public health system.



Art & Culture

SRF Virasat

Music in the Park

SRF Gurukul



SRF Virasat

Overview

Celebrating India's timeless artistic traditions, the SRF Virasat Program, implemented in partnership with SPIC MACAY, continued to inspire young minds through immersive experiences in Indian classical music, dance, and cultural heritage. The initiative fostered creativity, concentration, and deeper cultural awareness among students.

Through performances, lecture demonstrations, and interactions with eminent maestros, the program transformed educational institutions into vibrant spaces for cultural learning. The outreach connected students with renowned artists and diverse classical traditions, strengthening awareness and appreciation of India's intangible heritage.

Program Fundamentals

Cultural Heritage

Classical Arts

Youth Engagement

Experiential Learning

Artistic Excellence



565

Cultural Programs
Conducted



4,00,000+

Students Reached



500+

Educational Institutions
Engage

State of Operation

PAN India

Our Journey of Excellence

- Promoted Indian classical music, dance, and traditional art forms among young learners.
- Brought celebrated maestros and eminent artists closer to students through live performances and interactions.
- Organized lecture demonstrations and cultural experiences across schools, colleges, and universities.
- Strengthened appreciation for India's diverse artistic traditions and gharanas.
- Created platforms for experiential learning through music, dance, and heritage-based engagements.
- Fostered creativity, concentration, and holistic development among students through classical arts.



Music in the Park

Overview

Celebrating the timeless appeal of Indian classical arts, the Music in the Park initiative, organized in partnership with SPIC MACAY and NDMC, continued to bring world-class performances to public spaces through immersive open-air concerts. The initiative sought to make India's rich musical heritage accessible to diverse audiences while fostering cultural appreciation among younger generations.

During FY 2025-26, the program hosted a series of concerts at Nehru Park, New Delhi, featuring eminent maestros from the Hindustani and Carnatic traditions. The initiative transformed public spaces into vibrant cultural arenas, offering audiences memorable experiences rooted in artistic excellence and heritage preservation.

Program Fundamentals

Indian Classical Music

Cultural Preservation

Public Engagement

Artistic Excellence

Heritage Promotion

Program Reach



02

Concert Series Conducted



Hindustani & Carnatic
Classical Traditions Represented



SPIC MACAY & NDMC
Lead Implementing Partners



04

Concert Days



Nehru Park, New Delhi
Venue

State of Operation

PAN India

Our Journey of Excellence

- Curated open-air concerts featuring eminent maestros of Hindustani and Carnatic music.
- Promoted wider access to Indian classical arts through free and inclusive public performances.
- Fostered appreciation of India's intangible heritage among diverse audiences and young listeners.
- Enhanced the cultural landscape of New Delhi through immersive musical experiences rooted in tradition.



SRF Gurukul

Overview

Rooted in the timeless Guru-Shishya Parampara, the SRF Gurukul initiative is dedicated to preserving and nurturing the rich musical heritage of the Maihar Gharana. During FY 2025-26, the Gurukul continued to provide intensive training in sitar to a select group of disciples, fostering artistic excellence and ensuring the continuity of one of India's most celebrated classical traditions.

The program provided holistic support to the students, including academic assistance and immersive musical mentoring. Through rigorous daily practice and exposure to live performances, the disciples steadily developed advanced techniques and performance skills, preparing them to emerge as future torch-bearers of the Maihar Gharana.

Program Fundamentals

Indian Classical Music

Guru-Shishya Tradition

Heritage Preservation

Talent Nurturing

Artistic Excellence

Program Reach



5

Students Enrolled



1,200+

Hours of Mentorship



93

Concerts Attended



Sitar

Instrument Focus

State of Operation

Delhi

Our Journey of Excellence

- Established the Gurukul at its new premises in New Delhi.
- Strengthened the Guru-Shishya tradition through intensive sitar training.
- Nurtured young talent in the intricate techniques of the Maihar Gharana.
- Provided holistic support combining musical and academic development.
- Promoted artistic excellence through regular exposure to classical performances.



Environmental Initiatives

Natural Resource Management

Farmer Livelihood Enhancement Project



Natural Resource Management

Overview

Since 2006, SRF Foundation has been implementing the Natural Resource Management Project in partnership with the Society for Promotion and Conservation of Environment (SPACE) to address groundwater depletion and ecological degradation in the drought-prone Aravalli region of Rajasthan.

During FY 2025-26, the project strengthened water security through the construction and restoration of paals, groundwater recharge, hydrological monitoring, plantation drives, and village wastewater management. These integrated interventions enhanced environmental sustainability, improved groundwater recharge, and strengthened the resilience of rural communities while promoting sustainable management of natural resources.

Program Fundamentals

Water Conservation

Groundwater Recharge

Watershed Management

Environmental Restoration

Climate Resilience



35

Villages Covered



11

New Paals
Constructed



12

Paals De-silted &
Repaired



89

Farmers Supported
Through Plantation



40,254 +

Trees Planted

State of Operation

Rajasthan (Alwar)

Our Journey of Excellence

- Strengthened watershed infrastructure through the construction and restoration of rainwater harvesting structures.
- Enhanced groundwater recharge through continuous hydrological monitoring and scientific assessments.
- Promoted environmental restoration through large-scale plantation and community-led greening initiatives.
- Improved village water management through wastewater recharge interventions and sustainable conservation practices.
- Fostered community participation to strengthen long-term natural resource conservation and climate resilience.

Farmer Livelihood Enhancement Project

Overview

Strengthening sustainable livelihoods through horticulture-based interventions, the Farmer Livelihood Enhancement Project, supported by SRF Foundation and implemented by Global Vikas Trust (GVT), empowers small and marginal farmers by promoting high-value fruit cultivation. The initiative provides subsidized banana tissue culture saplings, technical guidance, and capacity-building support to enhance farm productivity, increase household incomes, and encourage climate-resilient agricultural practices.

During FY 2025–26, the project expanded across selected clusters in Jhagadia and Ankleshwar blocks of Bharuch district, Gujarat. A total of 600,000 banana tissue culture saplings were distributed to eligible farmers, complemented by field surveys, geo-tagging, scientific crop advisory, individual training, and continuous post-plantation support. These interventions strengthened the adoption of improved farming practices and contributed to sustainable livelihoods and long-term agricultural resilience.

Program Fundamentals

Sustainable Agriculture

Farmer Livelihoods

Horticulture

Capacity Building

Climate Resilience



272+

Farmers Supported



45

Villages Covered



403.15

acres

Plantation Area



600,000

Banana Saplings
Distributed



871+

Individual Farmers
Trained

State of Operation

Gujarat(Bharuch)

Our Journey of Excellence

- Expanded horticulture-based livelihood opportunities through large-scale banana plantation.
- Strengthened farmers' capacities through structured training, technical guidance, and field demonstrations.
- Promoted adoption of scientific farming practices through continuous monitoring and crop advisory.
- Improved access to quality tissue culture saplings and end-to-end plantation support.
- Strengthened sustainable agriculture through community mobilisation, geo-tagging, and regular field supervision.

Awards & Recognitions

Excellence in STEAM & Creative
Learning Innovation 2026



Awarded by - ET Education

Awards & Recognitions

Outstanding Employee Engagement Catalyst Award 2026



Awarded by - Capgemini Technology Services India Ltd

Bhamashah Shiksha Bhushan Award 2026



Awarded by - Government of Rajasthan

Media Limelight



एसआरएफ फाउंडेशन द्वारा नालाखा विकासखंड के 12 उप-स्वास्थ्य केंद्रों को स्वास्थ्य उपकरण प्रदान किए गए



नालाखा। एसआरएफ फाउंडेशन द्वारा प्राथमिक स्वास्थ्य केंद्र नालाखा में स्वास्थ्य उपकरणों के वितरण हेतु एक कार्यक्रम का आयोजन किया गया। इस कार्यक्रम के अंतर्गत नालाखा विकासखंड के 12 उप-स्वास्थ्य केंद्रों को स्वास्थ्य उपकरण प्रदान किए गए। इस अवसर पर धार के मुख्य चिकित्सा एवं स्वास्थ्य अधिकारी (एचएस), जनपद पंचायत नालाखा के मुख्य कार्यपालन अधिकारी, पुलिस विभाग से आरआई पुरुषोत्तम हार्दिक, स्वास्थ्य विभाग से खीपीयम श्री रघुवंशी, एसआरएफ फाउंडेशन के सीनियर प्रोग्राम ऑफिसर श्री अकरम सिद्दीकी, कार्यक्रम अधिकारी श्री अविनाश वर्मा एवं एम्पी न्यूज संवाददाता श्री विनीत यादव विशेष रूप से उपस्थित रहे। कार्यक्रम की शुरुआत में प्राथमिक स्वास्थ्य केंद्र नालाखा की टीम द्वारा मंचासीन अतिथियों का स्वागत एवं अभिनंदन किया गया। उपस्थित अधिकारियों को निर्दिष्ट किया गया कि एसआरएफ फाउंडेशन द्वारा प्रदान किए गए स्वास्थ्य उपकरणों का उपयोग सुनिश्चित तरीके से किया जाए और उनकी समुचित देखरेख सुनिश्चित की जाए। एसआरएफ फाउंडेशन के सीनियर प्रोग्राम ऑफिसर श्री अकरम सिद्दीकी ने अपने उद्घाटन में प्राथमिक स्वास्थ्य केंद्र नालाखा की पूरी टीम को एनक्यूएस प्रमाणपत्र प्राप्त होने पर हार्दिक बधाई दी। उन्होंने बताया कि यह उपलब्धि जिला प्रशासन के मार्गदर्शन एवं नालाखा स्वास्थ्य केंद्र की टीम की कड़ी मेहनत का परिणाम है। कार्यक्रम के अंत में कार्यक्रम अधिकारी श्री अविनाश वर्मा ने समस्त अतिथि गणों एवं प्रतिभागियों का आभार व्यक्त किया।



एह आब एफ फाउण्डेसन ब्यतिक्रमी पदक्षेप डिमबीयात ग्रीष्मकालीन पाठदान

प्रतिदिन विशेष सभा, सोनापुर, ८ जुलाई : ग्रामा शिक्षक मान उद्गयन आक शिक्षावर्षीय सामग्रिक विकास लक्ष्यके कामकाज (महानगर) जिला एह आब एफ फाउण्डेसन उद्देगगत ७ जुलाई पवा डिमबीया शिक्षा बन्त अन्तर्गत १० खन चकबा विद्यालयत ग्रीष्मकालीन पाठदान-२०२६ कार्यसूचीत अनुष्ठानिक उद्घाटन कबा हय। पि एम श्री कपालकाटा प्राथमिक विद्यालयत केन्द्रीयतरे आयोजित एक अनुष्ठानक जर्नियते एह विशेष शिबिर खर मुकलि कबा हय। २१ जुलाईले छिलवलीया एह शिक्षा कार्यसूचीत मुल उद्देश्य हैहे छी छीष्कालीन बच्चर समयहोवात शिक्षार्थीसकल अनमन्य, सुस्थिील आक दक्षतावृद्धि शिक्षणर एक-अपूर्व अभिज्ञता प्रदान कबा। समग्र कार्यसूचीसम सृचककापे कपायण कबार बाबे ९ जन प्रसिद्धि स्रेश्चसेवकक नियोजित कबा हैहे। एह सम शिबिरकेत तद्वावधानत आछे आचन विषया कज्जि कलिता, प्रकल सहयोगी कुम्बराम मेथि, केन्द्र पर्यवेक्षक ह्रीक ज्योति नाथ आक बीबेक्षर फाछे, कम्पिउटर प्रशिक्षक कद्र शर्मा आक समाज जडितकषण कमी पुर्ब बरिप। उद्घाटनी अनुष्ठानत स्थानीय गौ पक्षायत सभापति, विद्यालय परिचालना समिति सभापति, बा सदस्य, गौ उद्गयन समिति सभापति, विद्यालय प्रशिक्षक, सहकारी शिक्षक-शिक्षयित्री, अंगनवाडी क आक बहसखार अभिज्ञतक उपस्थित थाले।

Work being done for the development of schools and Anganwadi centres



For the last many years, SRF Foundation has been working on quality education in 42 schools and 66 Anganwadi centres in 19 villages

of Nuh block. For the development of schools and Anganwadi centres and quality education, SRF Foundation is working on planning for the upcoming session with the help of community, panchayat and school. In which, with the participation of the community, necessary facilities are being constructed through the contribution of school and panchayat and topics like irregularity of children's attendance and remedial education are being discussed for the education of children. In these meetings, Sarpanch, Panch, SMC President, SMC member, school teachers, head teacher, parents of children, Anganwadi worker and representatives of SRF Foundation are attending and jointly discussing the work to be done for the development of school and Anganwadi. Efforts are being made to ensure everyone's participation in these works. In these meetings, digital TVs are being distributed by the organization for primary classes, which will make the work of teaching-learning easier in primary classes. Kamleshwar Mishra, Program Officer of SRF Foundation, said that such meetings are being conducted by SRF Foundation. They will be organised in all 19 villages. So far, these meetings have been organised in Baithkar Rahna, Sounkh, Bima, Tapkan Khedla and Barwa. Sarpanch, SMC President, Panch, teachers etc. have participated enthusiastically in these meetings. Sarpanchs have shown commitment to construct pathways in schools, fill soil and beautify schools.

एह आब एफ फाउण्डेसनर शिक्षा शिबिर

दैनिक असमर बातवि

गुवाहाटी, ७ जुलाई : एह आब एफ फाउण्डेसन, कामकाज (महानगर) उद्देगगत सोमबाबे पि एम श्री कपालकाटा प्राथमिक विद्यालयत डिमबीया शिक्षाखण्ड अन्तर्गत १०खन चकबा विद्यालयक सामवि ग्रीष्मकालीन पाठदान-२०२६ उद्घाटन कबा। प्रातःकालीन व्यायामर जर्नियते अनुष्ठानर उद्घाटन कबार पाछत ग्रीष्मकालीन पाठदान-२०२६ उद्देश्य आक कार्यसूचीर विषये शिक्षार्थीसकल अरगत कबा हय।

एह शिबिरत शिक्षार्थीसकलर सुस्थिीलता, आरोग्यविश्व आक जीवन-दक्षता विकासर लक्ष्यके माटि कलह चित्रांकन, चित्रांकन, पोस्टर प्रस्तुति, संगीत, गीत, मानसिक गति, गल्ल केबरा, खेल-धेमालि, दलीय कार्यकलाप आदि विभिन्न सह-पाठ्यक्रम आक दक्षतावृद्धि शिक्षामूलक कार्यसूची अन्तर्भूत कबा हैहे। कार्यसूचीसमूह सृचककापे कपायणर बाबे ९जन स्रेश्चसेवकक नियोजित कबा हैहे। एह शिबिरर सामग्रिक तद्वावधानत आछे आचन विषया कज्जि

कलिता, प्रकल सहयोगी कुम्बराम मेथि, केन्द्र पर्यवेक्षक ह्रीक ज्योति नाथ आक बीबेक्षर फाछे, जगते कम्पिउटर प्रशिक्षक कद्र शर्मा आक समाज जडितकषण कमी पुर्ब बरिप। उद्घाटनी अनुष्ठानसमूहत गौ पक्षायत सभापति, विद्यालय परिचालना समिति सभापति, बा सदस्य, गौ उद्गयन समिति सभापति, विद्यालय प्रशिक्षक, सहकारी शिक्षक-शिक्षयित्री, अंगनवाडी कमी, अभिज्ञतक आक बह गण्य-मान्य व्यक्ति उपस्थित थाले।

আগারগাঁও কবীসকল ভূমিগা অত্যন্ত গভীরপূর্ণ
যুগে মনুষ্য জাতি, এঁরা উল্লেখ্যক্য এক আদ্য ঐক্য
কটপ্তেই মনন প্রতিখিনিকায় স্যে সমাজিকিক
প্রতিজ্ঞানসমূহ শ্রুতিগীতকায় আদ্য প্রয়োজনিকিক
লক্ষণকয় জড়িতই আসবো শাবিক কবীসকল
কবিতা কিকার পঠিত সম্ভোগ্যে কবীসকল প্রকটিত
পুনর বাক্য। সমস্তই আশ্রয়বাক্যবো শব্দিক
সম্ভোগ্যে। অতিশ্রুত বিনিময় একা ন্যূনকয়
আসবো কবো আদ্য-সমস্তসমূহ নিম্ন শিক কর্মকটিক
প্রয়োগ্য। কবো শিকসমস্তসমূহ আদ্য জড়িক আশ্রয়বাক্য,
শব্দিকীয় কবো সম্ভোগ্য শব্দিক পঠিতই। কয় জোবো
কয় সেকবো কবো অদ্য শব্দিকীয়। এঁরা সমস্তই
কিকার কবোবো সম্ভোগ্য শব্দিক।

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foundation for
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Meet Our CSR Councils

CSR Council Team



DAHEJ

CSR Council Team



Manali

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Kashipur

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Gummidipoondi

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CSR Council Team



Viralimalai

CSR Council Team



Dhar

Meet Our Leadership Team



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