

MONTHLY NEWSLETTER

AUGUST 2026

*Celebrating the
Spirit of India*



Transforming lives of communities through
Education, Environment and Empowerment initiatives



www.cosmofoundation.in

Overview

August was a vibrant and action-packed month for Cosmo Foundation, bringing together students, teachers, interns, community members, and partners through diverse initiatives in education, skill development, innovation, community engagement, and social responsibility.

The month began with recognition and celebration through the **CSR Times Award** and the **80th Independence Day**, fostering a spirit of achievement and patriotism. The Summer Vacation Batch **Certificate Distribution** honoured the efforts and learning achievements of participating students. The capacity-building programmes for community-based teachers strengthened their teaching skills and confidence.

The **Cosmo English Tutor Orientation** continued to expand opportunities for English learning. The **Future Tech Skills Lab Inauguration** marked an important step towards promoting practical learning, innovation, and awareness of emerging technologies among students.

The **Social and Rural Immersion Internship Programme** provided interns with meaningful opportunities to engage with rural communities and understand grassroots realities. Through initiatives such as the **Padhai Se Roshan Bharat Campaign** and the **Swachha Bharat Swachh School Mission**, Cosmo Foundation reinforced its commitment to education, cleanliness, and community development.

The month also highlighted women's empowerment by **supporting rural women entrepreneurs** in developing, marketing, and selling handmade products. Alongside this, Foundation strengthened its environmental commitment through responsible **e-waste recycling**, of non-functional computer equipment into an opportunity to expand digital learning for rural students.

Overall, August reflected Cosmo Foundation's holistic commitment to education, innovation, empowerment, environmental responsibility, and sustainable community development.



MAY 2026 AT A GLANCE



1,10,000+

Views Recorded on the
CET YouTube Channel
as of August 2026



Future Tech Skill Lab

Launched to Equip
Rural Students with
Future-Ready Skills



1200+

Students impacted
through the Rural
Immersion Programme



56

Interns engaged in rural
community learning

Award and Recognition



Planting Trees, Creating Impact: Cosmo Foundation Wins CSR Times Award

Cosmo Foundation was honoured with the **CSR Times Award 2026**, securing the **Silver Position** in the **Environmental Sustainability category** at the **13th National CSR & ESG Summit – Role of Responsible Business for Inclusive Bharat**. This recognition celebrates our flagship **Cosmo Tree Plantation Drive**, through which over **1,61,000 trees** have been planted and nurtured across Gujarat, Maharashtra, Delhi, and Haryana, reaffirming our commitment to environmental conservation, ecological restoration, and sustainable community development.

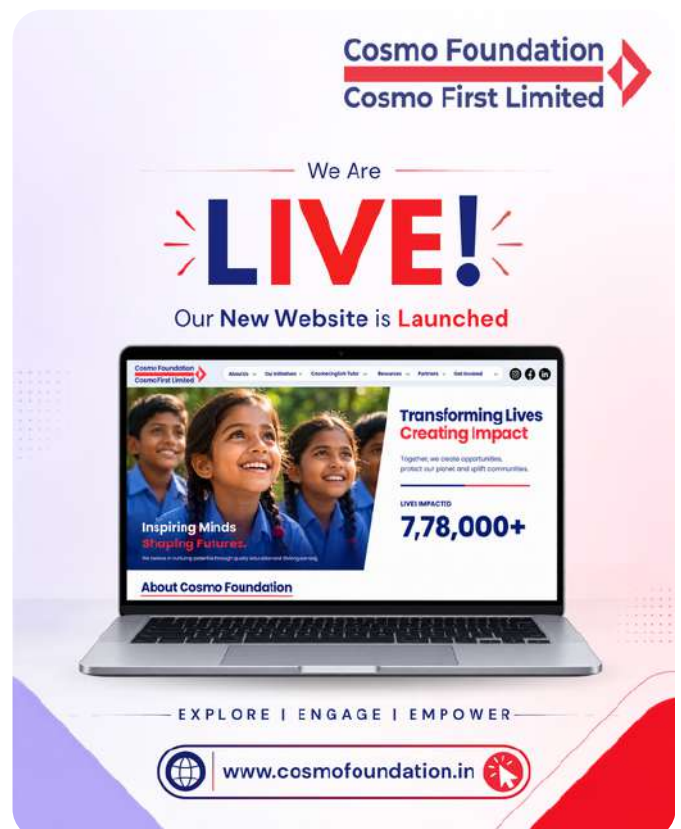


Explore, Engage, Empower: Welcome to the New Cosmo Foundation Website

Cosmo Foundation is thrilled to announce the **official launch of its newly revamped website**, marking a significant milestone in communicating its social development journey. Designed with a **refreshed modern interface, intuitive navigation, and enriched content**, the platform offers an immersive view into **how the organization is driving community transformation** and has impacted over 7,78,000 lives. Visitors can explore detailed insights across the core pillars of Education, Environment, and Empowerment, alongside dedicated resources such as the Cosmo English Tutor program, partner collaborations, and opportunities to get involved. **Experience the updated platform and explore the ongoing journey of impact by visiting :**



www.cosmofoundation.in



Education



Future Tech Lab Inaugurated at New High School, Dhoregaon

Cosmo Foundation, in strategic **partnership** with the **Imperial Society of Innovative Engineers (ISIE-India)** and **New High School, Village: Dhoregaon, Chh. Sambhajinagar**, has established a **Future Tech Lab**. Officially **inaugurated by Mr. Sunil Wani, General Manager of Cosmo Films Ltd., Waluj, and Dr. Sojwal Jain, Program Officer at the Z.P. Education Department**, the facility is designed to bridge the rural-urban technology gap by equipping young learners with future-ready skills. Through a structured **35-hour experiential curriculum**, a pilot cohort of 60 secondary students will gain practical, hands-on exposure to high-demand fields including electric vehicles, solar energy, drones, and robotics.

This collaborative initiative directly aligns with the vision of the **National Education Policy (NEP) 2020** by embedding **early vocational exposure** and **Industry 4.0 skills** directly into mainstream school education. By leveraging multi-stakeholder partnerships between industry, civil society, and local schools, the lab shifts learning from theoretical instruction to project-based problem solving. Beyond building technical capabilities, the project opens early career orientation pathways, inspiring rural youth to explore emerging technology sectors and drive sustainable community development.

What It Enables



Bridging the Technology Gap

Brings exposure to emerging technologies closer to rural students, narrowing the rural-urban technology divide.



Future-Ready Skills

Introduces secondary-school students to Industry 4.0 technologies and practical problem-solving.



Learning by Doing

A 35-hour experiential curriculum gives students hands-on exposure to electric vehicles, solar energy, drones, and robotics.



Early Career Pathways

Helps rural youth discover emerging technology fields and make informed choices about future education and careers.



Encouraging Sustainable Innovation

Equips students to explore technology-based solutions that can contribute to sustainable development in their communities.



Education



#PadhaiSeRoshanBharat: Rural Youth Envision India's Future

To mark Independence Day, Cosmo Foundation launched the **#PadhaiSeRoshanBharat** campaign across Cosmo affiliated schools in Karjan, Gujarat, and Chhatrapati Sambhajnagar, Maharashtra, inviting rural students to **share their vision** on the question, **"Through education, what will you do for India?"** A total of **150 students participated** across both states, voicing diverse aspirations that encompassed digital literacy, environmental sustainability, innovation, and social equity. Their contributions highlighted a shared commitment to supporting farmers, empowering underprivileged peers, advancing technology for livelihood creation, and fostering national unity. To highlight this inspiring young potential, the 15 most impactful visions were selected and showcased across Cosmo Foundation's social media platforms, underscoring the vital role of rural youth in driving meaningful change and shaping the nation's future.



What 150+ Young Voices Tell Us

From 150+ responses, these are the themes that inspire the India of tomorrow.

EDUCATION FOR EVERY CHILD

They want to become teachers, support children from underserved communities, improve access to quality education and inspire others to keep learning.

SERVICE & PROTECTION

From the Army and Police to IAS and IPS, young people want to protect citizens, uphold justice and strengthen their communities.

HEALTH FOR ALL

Many aspire to become doctors and healthcare professionals, with a special focus on providing affordable or free treatment to poor and underserved communities.

CLEAN & GREEN INDIA

Their ideas include planting trees, protecting nature, conserving water, reducing pollution and building cleaner villages, schools and communities.

DIGITAL & INNOVATIVE INDIA

Students want to learn computers, science and technology, promote digital literacy and create solutions that can benefit students, farmers and communities.

OPPORTUNITY & DEVELOPMENT

From creating jobs and businesses to improving roads, supporting farmers and helping underserved families, they envision growth that reaches every community.

*One collective vision for a **Brighter India.***

Education



#PadhaiSeRoshanBharat: Rural Youth Envision India's Future



“એક સારો અને જવાબદાર નાગરિક બનીશ. હું દેશની પ્રગતિ માટે મહેનત કરીશ. પર્યાવરણનું રક્ષણ કરીશ.”

“I will be a good and responsible citizen. I will work hard for the progress of my country and protect the environment.”



Nirav Vasava



Student, Grade 5



Koliyad Shreshth Primary School, Village: Koliyad



“मैं गाँव और शहर के बच्चों को पढ़ाऊँगी जिनके पास फीस के पैसे नहीं हैं। अगर हर बच्चा पढ़-लिख जाएगा तो हमारा भारत सबसे ज्ञानी देश बन जाएगा। शिक्षा से ही अंधेरा दूर होता है।”

“I will teach children in villages and cities who cannot afford school fees. If every child receives an education, India can become the most knowledgeable nation in the world. Education is the light that drives away darkness.”



Zoya Shaikh



Student, Grade 9



Zilla Parishad Primary School, Village: Limbejalgaon



Participating in the #PadhaiSeRoshanBharat campaign was a deeply fulfilling experience, allowing me to reflect on my responsibility toward our nation's progress. It gave me a meaningful platform to express my vision for India's future and share how I hope to contribute through the power of education. Seeing young voices like mine showcased made me feel valued, inspired, and even more determined to drive positive change in my community

– Masira Mukhtar Sayyad, Student, Class 10, Z. P. Urdu School, Village Limbejalgaon



Independence Day Celebrations: Honouring Educators & Students Achievement

On August 15, 2026, Cosmo Foundation across Gujarat and Maharashtra actively led **Independence Day celebrations**, demonstrating a deep shared respect for the nation. Highlighting the organization's strong community standing, local teachers and Balmitras were invited to lead flag-hoisting ceremonies, were felicitated by schools for their dedicated service, and joined in honouring former students who received Cosmo's 'Best Performance Award.' **Ms. Mamta Baxi, Head – CSR**, was a **Chief Guest** at Patel J. K. Sarvajanik High School in Kandari.



Education



Independence Day Celebrations: Honouring Educators & Students Achievement

During the ceremonies, **290 learners from 14 government and grant-in-aid primary schools** across Karjan and Gangapur were **awarded completion certificates for the summer Digital Skill Building Course**. This milestone provided rural learners with essential digital competencies and renewed confidence in technology, beautifully pairing student achievement with civic pride.



A Step towards a Digital Future



It is a pleasure and a source of pride for me to receive this certificate on the occasion of Independence Day for completing the Digital Skill Building Course during my summer vacation. Through this course, I learned advanced MS Office, AI tools, Canva, and other essential digital skills, which have enhanced my confidence and will support me in my studies and future career.

– Divyani Sandip Landge, Student, Class 10, Z. P. Urdu School,
Village: Limbejalgaon



Education



Building Language Confidence: Expanding the Reach of Cosmo English Tutor

Cosmo Foundation continues to strengthen the **outreach of Cosmo English Tutor (CET)** across Cosmo-affiliated and **non-Cosmo schools in Gujarat and Maharashtra**. The **platform surpassed one lakh views in August**, reflecting growing engagement with its Gujarati and Marathi English-learning modules, while specialized **orientation sessions reached 319 students** from Standards 7–10 across schools in Karjan, Vadodara, and Gangapur, Chhatrapati Sambhajnagar. Covering topics such as Greetings, Articles, Self-Introduction, and Tenses, the sessions encouraged students to use CET regularly, strengthening their English language confidence, academic performance, and preparation for board examinations. This month, Cosmo Foundation also introduced **AI-based learning reels** on the CET platform, designed to make English learning more engaging, interactive, and appealing to students while encouraging regular digital learning.

From Reach to Engagement



Expanding Access

CET is reaching beyond Cosmo-affiliated schools to engage wider student communities.



Building Confidence

Orientation sessions encourage students to practise English regularly and communicate with greater confidence.



Making Learning Interactive

AI-powered reels bring a more engaging and student-friendly approach to digital English learning.



Scaling Digital Learning

More than **1.1 lakh views** till August 2026 reflect growing interest in accessible English-learning content.



Education



Learning English with Confidence



Watching the Cosmo English Tutor module videos has been a game-changer for my learning journey, especially in improving my pronunciation, listening, and writing skills. Lessons on topics like Articles, Occupations, Self-introduction, Action Words, and Tenses make complex grammar simple and engaging to follow. The visual and audio guidance helps me practice daily with confidence, leaving me much better prepared for classroom participation and upcoming exams

– **Zunera Shaikh, Student, Class 8, Z. P. Urdu School,**
Village: Kazipura



Capacity Building: From Language Practice to Classroom Impact

To strengthen English proficiency and refine classroom instruction, Cosmo Foundation conducts **regular study circles** for educators within its English Education Program. As part of this ongoing initiative, a **focused four-day, six-hour in-house Study Circle** was organized for **50 teachers and Balmitras** across Gujarat and Maharashtra. The practical sessions prioritized hands-on language development, covering key topics such as five types of sentence conversions, action words, simple present tense applications, and active communication practices. Through interactive activities and collaborative exercises, participants built strong linguistic confidence while acquiring dynamic strategies to make English learning more engaging for their students.

Why It Matters



Stronger Teachers, Better Learning

Regular study circles strengthen educators' language proficiency and classroom effectiveness.



From Learning to Classroom

Practical strategies enable teachers to make English lessons more engaging and effective.



Practice Builds Confidence

Hands-on activities help educators develop confidence in using English actively.



Continuous Capacity Building

Ongoing educator development creates a stronger foundation for sustained English learning.



The Study Circle was a useful and engaging learning experience that helped me understand the Present Tense and its sentence structures simply. Through sentence formation, question-and-answer activities, and speaking practice, I was able to apply the concepts in a real classroom. The interactive sessions strengthened my understanding and boosted my confidence in speaking English and using correct sentences in the classroom.

– **Parul Padhiyaar, English Trainee Teacher,**
Village: Sambhoi

Education



Capacity Building: Upskilling of the Computer Teacher

To strengthen digital teaching competencies and simplify lesson planning, Cosmo Foundation organized a specialized online **training session on Artificial Intelligence (AI) tools** for **17 teachers from Chh. Sambhajinagar**. Led by Pooja Hiwale, Computer Teacher, Gajgaon, the session introduced educators to tools such as ChatGPT, Gemini AI, Claude, Notion AI, Grammarly AI, Canva AI, Presentation AI, and MagicSchool AI, demonstrating their practical applications in lesson planning and content creation. The training empowered teachers to enhance their technical skills, save valuable preparation time, and create more engaging, effective, and student-centric learning experiences using AI.



Why It Matters



Smarter Lesson Planning

AI tools can simplify lesson preparation and help teachers develop content more efficiently.



Saving Valuable Time

Practical use of AI enables educators to reduce preparation time and focus more on student learning.



Enhancing Digital Skills

Teachers gain hands-on exposure to AI tools that strengthen their technical capabilities.



More Engaging Learning

AI-supported content creation can help educators design more engaging, effective, and student-centric classroom experiences.



Learning Beyond Classrooms: The Cosmo Internship Program

Since 2010, Cosmo Foundation has collaborated with local educational institutions to offer impactful **social internships** closely aligned with the National Education Policy. During the 2026–27 academic year, **53 students** from the **Nath School of Business and Technology** in Chhatrapati Sambhajinagar dedicated **60 hours over six days** to hands-on community engagement across Nutan Kanya Vidyalaya (Waluj), Z.P. School (Limbejalgaon), and New High School (Dhoregaon). The interns led vibrant, interactive activities to motivate and build confidence among rural learners, **directly impacting over 1208 students**.



Education



Learning Beyond Classrooms: The Cosmo Internship Program

Topics Covered by Interns



Career Guidance

Interactive awareness stations designed to inspire students and broaden their horizons regarding future academic and vocational opportunities.



Civic Sense

Interactive discussions to instil responsible citizenship, civic duty, and strong community values among young learners.



Health & Hygiene

Practical sessions focusing on personal hygiene practices, menstrual health awareness, and holistic well-being.



Safety & Habit Awareness

Guidance on distinguishing between healthy and unhealthy habits, featuring critical awareness modules on good touch and bad touch for personal safety.



Communication Skills

Foundational training in greetings, self-introductions, verbal articulation, complemented by creative poster-making workshops.



Teamwork & Management

Experiential activities aimed at fostering collaboration, effective time management, and organized classroom dynamics.



Traffic Awareness

Fundamental instruction on traffic signals, road safety rules, and responsible street navigation for safer communities.



Nutrition & Well-being

Educational sessions highlighting balanced diets, local nutritional needs, and long-term healthy eating habits.

Education



A Journey of Creativity and Self-Expression



The Rural Immersion Program provided students with an engaging platform to explore creativity, communication, confidence, and teamwork through activities such as “My Dream, My Future” and “My Future School.” Students enthusiastically shared their ideas, listened to one another, divided responsibilities, and expressed their thoughts through both verbal and non-verbal communication, demonstrating that effective communication goes beyond speaking English fluently. The experience was highly enriching for us, as the students’ enthusiasm and creativity offered valuable insights into their aspirations and learning needs, making the day a meaningful and memorable learning experience.



– Anuska Mahajan, Student, MBA, 3rd Year,
Nath School of Business and technology, Chh. Sambhajinagar



Transforming Rural Learning Through Immersion



I am pleased to share my reflections on the Rural Immersion Program conducted by NSBT students and organized by Cosmo Foundation. The initiative addressed essential areas such as career guidance, health and hygiene, civic sense, communication, teamwork, traffic awareness, and nutrition, creating a meaningful and well-rounded learning experience for rural students. Reaching 1,208 students across three schools, the program truly reflects the spirit of ‘Empowering Rural Minds, Building Brighter Futures’ and Cosmo Foundation’s commitment to holistic education.



– Ms. Yasmeen N. Shaikh, Cluster Coordinator, Cosmo Foundation

Empowerment



Skilled Hands, Strong Women, Stronger Tomorrow

On the auspicious occasion of **Raksha Bandhan**, Cosmo Foundation reaffirmed its steadfast commitment to fostering rural talent by actively backing the **aspiring entrepreneurs of its Beautiful Creation initiative**. Demonstrating exceptional drive and self-reliance, the women beneficiaries crafted vibrant, handmade rakhis while designing an **end-to-end market strategy** to bring their products to light. Embracing modern technological tools, the beneficiaries leveraged **AI-powered visual platforms** to design compelling **promotional flyers**, seamlessly merging traditional craft with digital marketing techniques. To bridge the gap between production and direct consumer engagement, the entrepreneurs took complete ownership of their commercial operations from manufacturing to final sales. They established dedicated **exhibition stalls at the village level and set up targeted retail points in local markets** to interact directly with their customer base. This comprehensive, hands-on experience yielded impressive financial results, generating over **₹3,800 in cash revenue** and providing the participants with invaluable real-world business acumen.



Building Stronger Businesses Through Business Wellness

As part of the **Business Wellness Programme**, conducted by **Karigaar Clinic** in collaboration with Cosmo Foundation, **rural women entrepreneurs** participated in an **online learning session** focused on the **nine key pillars of business growth**. The session helped participants understand their customers, strengthen relationships, manage resources and costs, and plan their business activities more systematically for sustainable growth.

Key Takeaways



Building a Customer-Centric Business

Understanding customer segments and benefits, choosing effective channels, and building strong customer relationships to better connect with and serve customers.



Planning for Sustainable Business Growth

Strengthening revenue streams, managing key resources and costs, building strategic partnerships, and focusing on key activities for systematic business growth.

Environment



Transforming E-Waste into Digital Opportunity

In alignment with its environmental stewardship goals, Cosmo Foundation completed a **responsible e-waste recycling drive** in **collaboration** with **Poornam Ecovision Foundation, Pune**. Demonstrating a strong commitment to sustainable resource management, the Foundation handed over **440 kg of non-functional computer equipment**—including CPUs, mice, and keyboards—for safe, eco-friendly disposal. In return, Poornam Ecovision Foundation **donated 8 fully functional computer systems**. This collaborative exchange transforms potential electronic waste into impactful educational assets. By integrating these computers into its digital literacy centers, Cosmo Foundation will expand its facilities to empower over **1,000 rural students annually** with essential technology skills. This dual-impact initiative protects our ecosystems while building a digitally inclusive future for young learners.

The Dual Impact



Responsible E-Waste Management

Safely recycles 440 kg of non-functional computer equipment, supporting eco-friendly disposal.



Turning Waste into Opportunity

8 fully functional computer systems were received for continued educational use and benefit over 1,000 rural students annually.



Environment



Building a Culture of Cleanliness: Cosmo Foundation's Swachhata Initiative

Recognizing the critical importance of hygiene, Cosmo Foundation established dedicated **Swachhata Committees across 38 affiliated schools** in Gujarat and Maharashtra for the 2026–27 academic year. Designed to teach students the **value of cleanliness and hygiene**, the initiative educates young leaders on their specific roles and responsibilities within these campus committees. Through interactive awareness drives and peer-led activities, the program empowers students to take active ownership of their surroundings. Ultimately, this structured approach builds a culture of environmental responsibility, ensuring cleaner learning spaces and healthier habits across rural school communities.

Why It Matters



Building Clean Habits

Helps students understand the importance of cleanliness and hygiene in everyday life.



Empowering Young Leaders

Encourages students to take responsibility for maintaining clean and healthy school surroundings.



Creating Healthier Schools

Supports cleaner learning spaces and promotes healthier habits across rural school communities.



Inspiring Environmental Responsibility

Peer-led activities encourage students to become active contributors to a cleaner and more responsible environment.



Employee Engagement



Empowering New Talent: Intern Induction Program at Karjan

Cosmo Foundation welcomed nine Master of Social Work interns from the Anand Institute of Social Work to its Karjan location, kicking off their program with an inspiring **motivational session led by Ankit Vig, HR Manager, Cosmo Films Ltd., Karjan**. The session encouraged the interns to approach their fieldwork with enthusiasm, empathy, and a strong sense of purpose. It also highlighted the importance of understanding community needs and creating meaningful social impact through their work.



Empowering Tomorrow's Innovators: Shaping Future Tech Talent

Mr. Sunil Wani, General Manager at Cosmo Films Ltd., Waluj, inaugurated the **Future Tech Skills Lab** at New High School, Dhoregaon, providing rural students with valuable hands-on exposure to emerging technologies. During the event, he **shared insights on how practical skills can help shape their future career paths**. He also encouraged students to embrace new technologies, develop practical skills, and prepare themselves for the evolving demands of the future.



Connecting Purpose with Action: Employee Engagement via Rural Immersion

Cosmo Foundation, in partnership with NSBT, Chh. Sambhajinagar, organized a Rural Immersion Programme across three affiliated schools, concluding with an inspiring farewell address by **Chief Guest Mr. Pankaj Kale, Admin at Cosmo Films Ltd., Walju**. He **mentored the interns** on the importance of social responsibility and creating a meaningful impact in the community.



Events



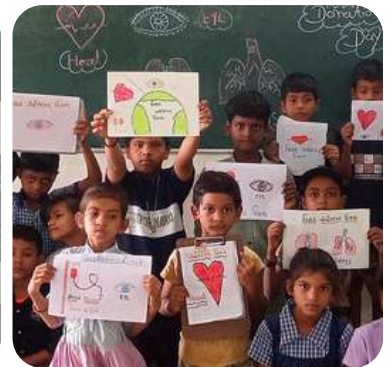
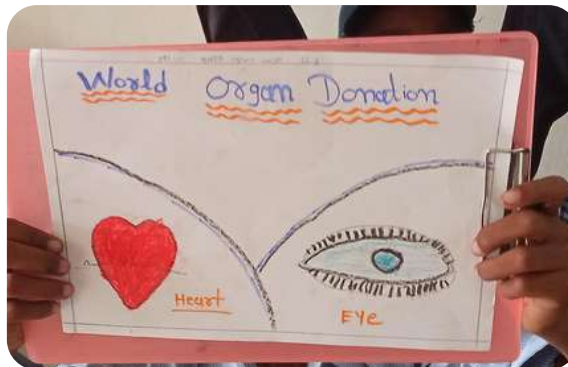
National Paper Day Celebration at Kagzipura

Cosmo Foundation, in **partnership with INTACH**, celebrated **National Paper Day** at a 700-year-old handmade **paper mill in Kagzipura** for 20 students from Standards 7 and 8. Guided by INTACH representatives and local artisans, the students observed the step-by-step traditional paper-making process and created paper bags, envelopes, and craft butterflies. The **immersive workshop** deepened their appreciation for cultural craftsmanship, creativity, and eco-friendly sustainability practices.



Organ Donation Day Celebration

Cosmo Foundation observed **Organ Donation Day** across **17 Cosmo Gyan Vihar Centres**, engaging **1,203 children** in an awareness activity centred on the message, **“Organ Donation is the Greatest Donation.”** Through interactive discussions and creative chart- and poster-making, children learned about the importance of organ donation, addressed common misconceptions, and were encouraged to develop empathy, humanity, and a sense of social responsibility.



Rakshabandhan



Get Involved

Date / Event	Program Plan Karjan	Program Plan Chhatrapati Sambhajinagar
4 th September 2026 Krishna Janmashtami	Dahi Handi Celebration Time: 08:00 a.m. to 10:00 a.m. Venue: Across CGVK Centers	
7 th September 2026 Teacher's Day	Honouring Our Educators: Celebrating the Journey of Cosmo Foundation Teachers Time: 12:00 p.m. to 04:00 p.m. Venue: Shri Punit Ashram, Village: Moti Koral	Honouring Our Educators: Celebrating the Journey of Cosmo Foundation Teachers Time: 12:00 p.m. to 04:00 p.m. Venue: LSPD High School, Village: Rajangaon Pol
8 th September 2026	International Literacy Day Celebration: Creative Activities & Awareness Initiatives Time: 10:30 a.m. to 01:00 p.m. Venue: DIET Auditorium, Vadodara	Creative Writing Workshop Time: 11:00 a.m. to 12:30 p.m. Venue: Nutan Kanya Vidyalaya, Village: Waluj
12 th September 2026 Ganesh Chaturthi	Eco-Friendly Ganesha Making: A Creative Workshop for Rural Children Time: 08:00 a.m. to 12:30 p.m. Venue: Across CGVK Centers	
14 th September 2026	AI-Powered Hindi Video Promotion across Educational Institutions Time: 03:00 p.m. to 05:00 p.m. Mode: Virtual	
15 th September 2026 Engineer's Day	Sharing Career Journeys: Employee Engagement & Youth Career Awareness Time: 11:00 a.m. to 01:00 p.m. Venue: Pujyashree Jashuba Swami Vidyamandir, Village: Methi	CET Orientation Programme for Students of Non-Cosmo Schools Time: 03:00 p.m. to 04:00 p.m. Venue: Vijaymala International School, Chh Sambhajinagari
15 th - 30 th September 2026	Midterm Assessment of Students in the English Fluency & Digital Literacy Programme Time: 09:00 a.m. to 05:00 p.m. Venue: Across Centres	
16 th September 2026 World Ozone Day	Video Screening on Climate Change & Nepal's Environmental Challenges Time: 11:00 a.m. to 01:00 p.m. Venue: Primary School, Karjan	Video Screening on Climate Change & Nepal's Environmental Challenges Time: 11:00 a.m. to 01:00 p.m. Venue: Shri Ganesh Vidyalaya, Gajgoan
17 th September 2026	Jawahar Navodaya Entrance Exam Awareness & Guidance Session Time: 12:30 p.m. to 02:00 p.m. Venue: Z. J. Patel Nutan High School, Village: Kurali	Jawahar Navodaya Entrance Exam Awareness & Guidance Session Time: 12:30 p.m. to 02:00 p.m. Venue: Z. P. Urdu School, Village: Kagzipura

Get Involved

Date / Event	Program Plan Karjan	Program Plan Chhatrapati Sambhajinagar
25 th September 2026	Industrial Exposure Visit to Cosmo First Limited's Manufacturing Units at Karjan & Waluj for Rural School Students Time: 11:00 a.m. to 02:00 p.m. Venue: Cosmo First Limited, Karjan and Waluj plant	
26 th September 2026 World River Day	Screening of the Film Reva: Exploring the Significance of the Narmada River Time: 08:00 a.m. to 10:00 a.m. Venue: Across Centres	Poster Making Competition: Save Our Rivers Time: 11:00 a.m. to 12:00 p.m. Venue: LSPD, High School, Village: Rajangaon Pol

Media Coverage



04 Print Media Coverages

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