

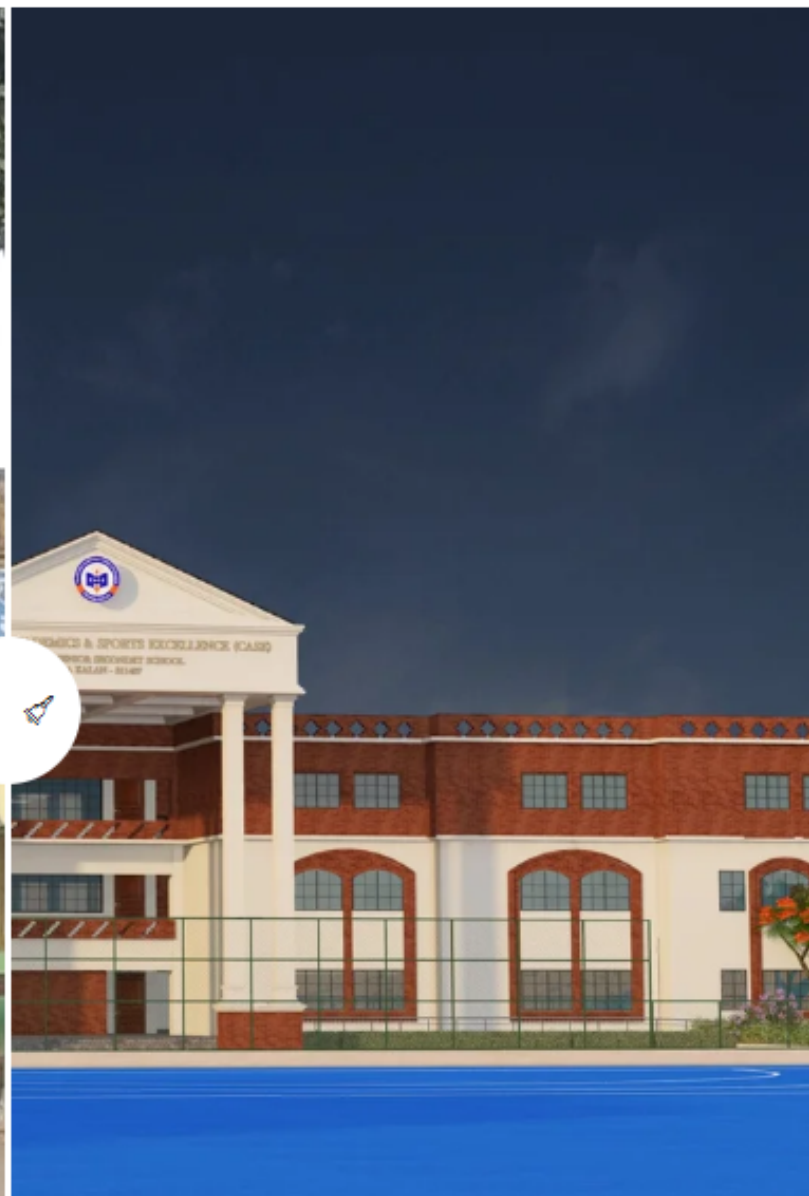
SUMMER CAMP REPORT

18 May - 21 June 2026



A role model for transforming government schools

Schooling, Skilling & Sports



A Project by :

Shri Kalyan Seva Sansthan (SKSS)
Phulia Kalan, Bhilwara, Rajasthan

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410+ Students 37 Schools 5 Weeks

Empowering Young Minds Through Learning, Creativity, and Growth.

Learning • Creativity • Leadership • Growth

ABOUT THE PROJECT

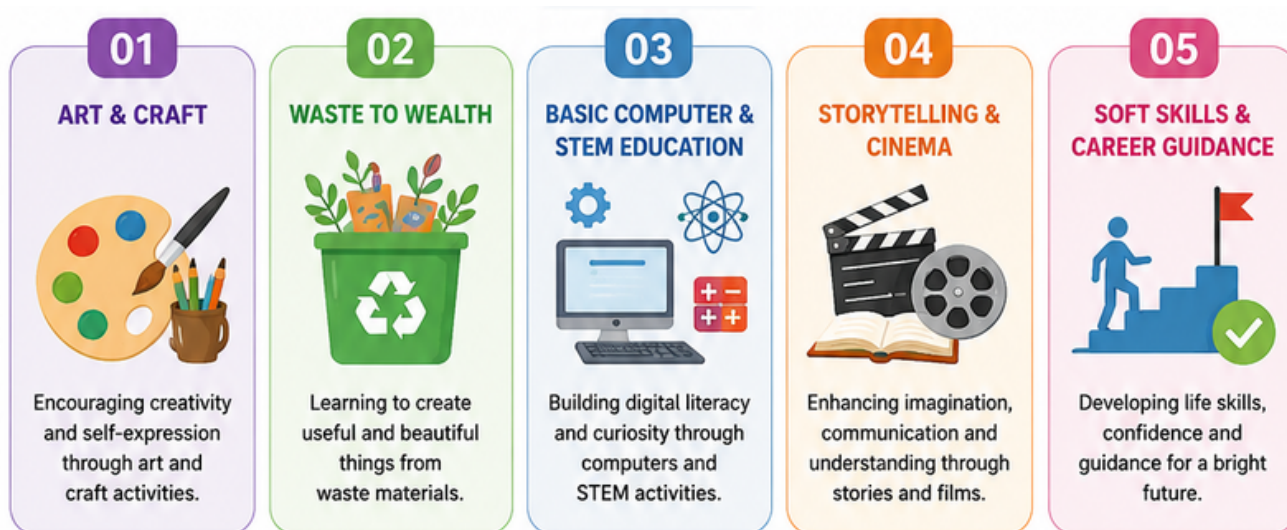
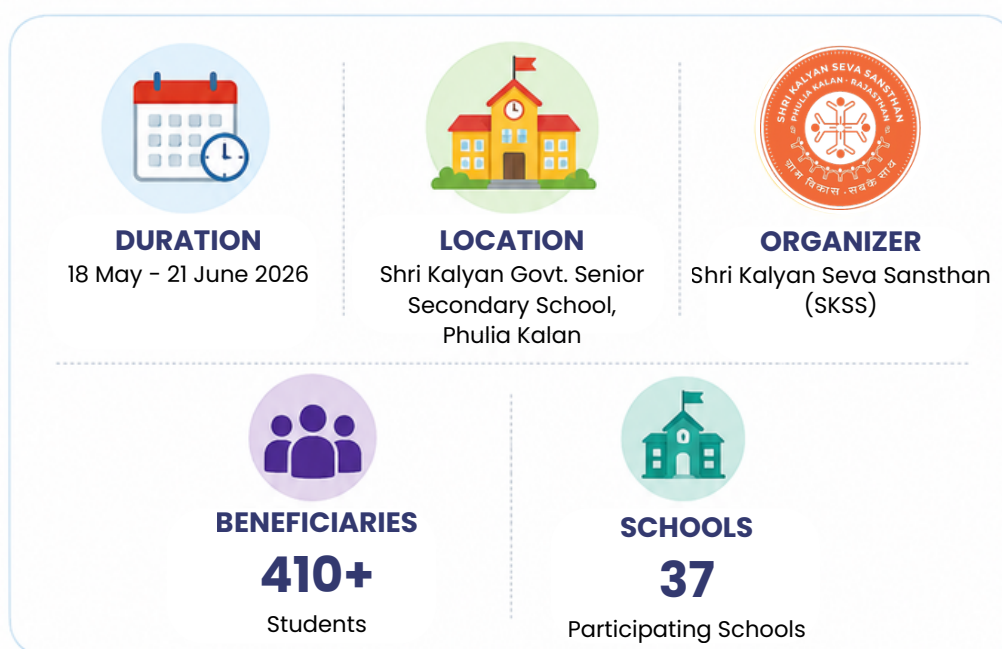
The Centre for Academics & Sports Excellence (CASE) is a flagship initiative of Shri Kalyan Seva Sansthan (SKSS), dedicated to transforming government school education through world-class academic and sports infrastructure. Established at Shri Kalyan Government Senior Secondary School, Phulia Kalan, Rajasthan, CASE aims to provide rural students with opportunities comparable to the best educational institutions while ensuring education remains accessible and affordable.

The project follows a two-phase approach. The first phase focuses on developing modern infrastructure, including smart classrooms, science and computer laboratories, libraries, sports facilities, an FIH-certified hockey astro turf, athletic tracks, gymnasium, and renewable energy systems. The second phase emphasizes academic excellence, sports development, skill enhancement, teacher support, and continuous performance monitoring to ensure long-term impact.

Inspired by the vision of Satyanarayan (S.N.) Ladha, an alumnus of the school, CASE was created to transform the learning environment for future generations and serve as a role model for government school transformation across India. The project seeks to empower students with quality education, life skills, leadership, and sporting excellence, contributing to the holistic development of rural communities.

GENERAL INFORMATION

The Summer Camp 2026 was organized by **Shri Kalyan Seva Sansthan (SKSS) under the CASE Project** at Shri Kalyan Government Senior Secondary School, Phulia Kalan, from **18 May to 21 June 2026**. The five-week camp was designed to provide holistic learning opportunities to children through activity-based and experiential education.



EXECUTIVE SUMMARY

During the Month of May and June 2026, the 5-week '**Free Summer Camp 2026**' was organized by **Shri Kalyan Seva Sansthan (SKSS)** under the **CASE Project** to support the holistic development of children from Class 1 to 12. The program provided rural and local children with structured opportunities to learn, participate, express themselves, and develop important life skills. Students showed active participation across all themes, with particular interest in creative arts, basic computer literacy, STEM & Robotics education, and communication-building activities.



INTRODUCTION

Summer Camp at a Glance :

- 5 Weeks Program
- 37 Schools Participated
- 410+ Students
- Free of Cost
- Classes 1 - 12
- Rural Development Focus

Art & Craft

Basic Computer

STEM & Robotics Education

Storytelling & Cinema

Soft Skills & Career Guidance

The camp was organized to make summer vacations meaningful and productive by promoting creativity, confidence, teamwork, and life skills among children from rural and nearby areas.

Over five weeks, students participated in creative activities, computer education, STEM & Robotics learning, storytelling, career guidance, sports, and personality development sessions to enhance their skills and knowledge.

Students from Classes 1 to 12 from **Shri Kalyan Government Senior Secondary School, Phulia Kalan, as well as other government and private schools from nearby villages and vicinity**, benefited through improved confidence, communication skills, digital literacy, and overall holistic development.

OBJECTIVES



Creative Development:

To encourage imagination, creativity, and artistic expression among children.



Technical Knowledge:

To provide exposure to ICT education, digital literacy, and STEM & Robotics concepts..



Communication Skills:

To improve speaking abilities, self-expression, and confidence through storytelling and interactive activities.



Leadership Skills:

To develop teamwork, responsible decision-making, and leadership skills.



Confidence Building:

To enhance self-confidence, personality development, and career awareness among students.



Digital Literacy:

Preparing children for the digital future through computer education and STEM & Robotics exposure.

WEEKLY ACTIVITIES

Week 1: Art and Craft (May 18 to May 23)



Theme: Papier-Mâché

Details: During the first week, children explored the art of paper mache by creating beautiful artworks using waste paper and pulp. This activity encouraged imagination, artistic expression, and environmental awareness.

Students Created: Masks, decorative models, and handmade toys.

Learning Outcomes: Enhanced creativity, improved hand skills and coordination, and developed teamwork and collaboration abilities.

Week 2: Handicraft – Clay Modeling (May 25 to May 30)



Theme: Waste to Wealth

Details: Children created decorative items, flower pots, and pen stands using waste materials and clay, learning the value of recycling and creative reuse.

Students Created: Flower pots, pen stands and other decorative items.

Learning Outcomes: Environmental awareness, creativity, and sustainable practices through the reuse of waste materials.

Week 3: Basic Computer & STEM & Robotics Education (June 1 to June 6)



Details: Children were introduced to Computer Basics and STEM (Science, Technology, Engineering, and Mathematics) to develop digital skills and logical thinking.

Topics Covered: Computer Basics, Parts of Computer, MS Paint, MS Word, Typing Skills, STEM activities, and designing certificates, logos, identity cards, marksheets, and book covers.

Learning Outcomes: Enhanced logical thinking, problem-solving skills, digital awareness, and creativity.

Week 4: Storytelling and Cinema (June 8 to June 13)



Details: Stories, visual media, and Story Prompt Card activities were used to enhance children's imagination, creativity, and expression skills.

Activities: Story Prompt Cards, film screenings, story narration, and group discussions encouraged creative thinking and participation.

Learning Outcomes: Improved communication skills, public speaking, critical thinking, and creativity.

Week 5: Soft Skills and Career Guidance (June 15 to June 20)



Details: During the final week, special sessions on personality development, public speaking, self-confidence, and career guidance helped students prepare for their future.

Topics Covered: Communication Skills, Body Language, Leadership, Time Management, Teamwork, Table Manners, and Career Guidance.

Learning Outcomes: Improved communication, leadership qualities, self-confidence, teamwork, and career awareness.

KEY OUTCOMES & IMPACT

Over the course of the 5-week summer camp, the following positive changes were observed in the children:



- **410+ Students Participated:** Active participation of 410+ children throughout the camp.
- **37 Schools Represented:** Students from 37 schools joined the program.
- **5 Thematic Learning Modules Completed:** Five weeks of activity-based learning were successfully completed.
- **Creative Development:** Enhanced creativity through art and waste-to-wealth activities.
- **Communication Skills:** Improved expression and confidence through storytelling and public speaking.
- **Technical Knowledge:** Developed digital skills through computer and STEM education.
- **Self-Confidence:** Career guidance sessions helped children set future goals.
- **Physical Fitness & Team Spirit:** Sports activities promoted fitness, teamwork, discipline, and leadership.

VALEDICTORY CEREMONY & EXHIBITION

On the **final day of the Summer Camp, 21 June 2026**, a **Valedictory Ceremony & Exhibition** was organized on the occasion of the **International Day of Yoga**. Students showcased their creative work from the five-week camp and participated in a yoga session promoting health and well-being. The event concluded with a prize distribution ceremony, recognizing outstanding participants from Weeks 1 to 5 for their achievements and active participation.



STUDENT REFLECTIONS

The true success of **Summer Camp 2026 is reflected in the smiles, confidence, and experiences shared by our students.** Their feedback highlights how the camp enhanced creativity, communication, teamwork, digital skills, and self-confidence through engaging and interactive learning activities.



Manvi Maheshwari

Class 9th

Sundar Devi Senior Secondary School, Phulia Kalan

“My name is Manvi Maheshwari, and I am a Class 9 student at Sundardevi Senior Secondary School, Phulia Kalan. The Summer Camp was an enriching and enjoyable experience. I learned Art & Craft, Waste to Wealth, Basic Computers, STEM Education, Robotics, Storytelling, Cinema, Soft Skills, and Career Guidance. Every session was engaging and helped me build creativity, confidence, and practical knowledge. I encourage other students to participate in future Summer Camps and make the most of this wonderful opportunity.”



Aarju Mansuri

Class 9th

Government Girls Senior Secondary School, Phulia Kalan

“My name is Aarju Mansuri, and I am a Class 9 student at Government Girls Senior Secondary School, Phulia Kalan. Participating in the Summer Camp was a wonderful experience. I enjoyed the Art & Craft sessions, learned Basic Computer skills such as designing certificates, logos, and ID cards, explored Storytelling and Cinema, and developed communication and time management skills through the Soft Skills sessions. The camp helped me learn new things in a fun and interactive way. I sincerely thank all the teachers and organizers for this valuable opportunity.”

THE INSPIRATION



Schooling

Govt. Senior Secondary
School Phulia Kalan (1961-72)



Graduation

Birla Institute of Technology &
Science (BITS), Pilani (1972 -77)



Post Graduation | PGDM

Indian Institutes of Management
(IIM) Calcutta (16th Batch / 1979-
81)



CASE was dreamt by Mr. S N Ladha, who had done his entire schooling here. He realized that even in 2022, the school infrastructure had stayed the same since the 60s. The students had to study under the trees, even now, for lack of enough classrooms.

He saw an opportunity to express his gratitude by giving back and decided on a plan for transformation of the school. And thus, the idea of CASE was born.

MEET OUR TEAM



Dr. Vijay Vyas

Intervention & Skill Development



Mr. Rohit Chauhan

Programme Head



Mr. Vikash Kumawat

Project Manager



Mr. Mohd, Rizwan Usta

Senior Project Associate



Mr. Ashish Kumar

Project Associate

The successful execution of Summer Camp 2026 was made possible through the collective efforts, dedication, and collaboration of the CASE Project team, mentors, volunteers, supporting staff, and students, whose active participation and teamwork created an enriching and memorable learning experience for all.



**CENTRE FOR ACADEMICS
& SPORTS EXCELLENCE**

THANK YOU

a project by



ग्राम विकास सबके साथ

**Shri Kalyan Seva Sansthan (SKSS)
Phulia Kalan, Bhilwara (Raj.)**