

# Aaroh

**Always striving to rise high**



Monsoon Edition 2026 Volume 31

## LEARNING FOR TOMORROW



**“Our greatest weakness lies in giving up. The most certain way to succeed is always to try just one more time.” – Thomas A. Edison**

# From Principal's Desk...



Dear Students, Parents, and Educators,

*“The mind is not a vessel to be filled, but a fire to be kindled.” — Plutarch*

**A**t Shri Ram Centennial School, Indore, this philosophy serves as the cornerstone of our educational approach. We view education not as the mere accumulation of facts, but as a transformative journey that awakens curiosity, builds character, and ignites the imagination.

Our commitment is to foster a safe, intellectually stimulating, and joyful environment where every child feels empowered to discover their unique strengths and lead with empathy.

Warm regards and happy reading,

**Sunita Singh Chouhan Principal**

**Shri Ram Centennial School, Indore**

This edition of **Aaroh** is a celebration of that vibrant journey. Within these pages lies a vivid tapestry of our students' creativity, academic milestones, artistic endeavours, and athletic pursuits over the past quarter. Each achievement reflects our shared mission: to nurture confident, resilient, and compassionate global citizens who approach challenges with optimism and integrity.

The success of our learning community is built upon the strong synergy between

passionate educators, eager learners, and supportive parents. I extend my sincere gratitude to our parent community for your unwavering trust and active partnership in our endeavours.

I also commend the student editorial board and faculty mentors for their dedication and artistic vision in curating this edition. May *Aaroh* continue to inspire our young learners to question boldly, create passionately, and scale greater heights.

# Congratulations to all!

# SRCS Shines Again: X Results ... The legacy Continues ...

Shri Ram Centennial School (SRCS), Indore, is beaming with pride as our students have once again delivered a stellar performance in the CBSE Class X Board Examinations 2025-26. The campus was transformed into a zone of jubilation as students, parents, and teachers gathered to celebrate the fruits of a year's worth of relentless hard work and dedication. This year, the school witnessed an extraordinary academic milestone, with 10 students bagging more than 90% aggregate marks.

Vithi Doshi emerged as the School Topper, securing a phenomenal 97.8%. Her consistent focus and academic rigor have set a

The announcement was followed by a vibrant celebration on the school premises. The atmosphere was electric, filled with the beats of Dhol and the cheers of victorious students.

**Felicitation & Tradition:** The ceremony commenced with a traditional Tilak Ceremony, where Principal and teachers honored the achievers, symbolizing a blessing for their future journeys.



benchmark for her peers.

Rudraksh Bilgaiyan followed closely with a brilliant 97.6%. Notably, Rudraksh achieved a perfect score of 100/100 in Computer Applications, showcasing technical excellence.

**Dance & Joy:** The formal event quickly transitioned into a "blasting" celebration as students and staff broke into spontaneous dance performances. The joy captured the spirit of the SRCS family.

**Sweet Success:** Sweets were distributed among the students and support staff, marking the sweetness of this collective achievement.

The School Management, Principal, and the entire Faculty extended their heartiest congratulations to the students and their proud parents, and wished them luck in their future endeavours.

## Congratulations to all!

# Academic Excellence 2025-26

## SRCS: Stellar Academic Performance Class XII Board Results

The SRCS community is beaming with pride as our Class XII students have delivered an exceptional performance in the class XII Board Examination results 2026-27. Demonstrating resilience, dedication, and academic rigor, our



scholars have once again raised the bar for excellence.

Leading the charge this year is Soumya Kothari, who emerged

as the school topper with a phenomenal aggregate score of 96.2%. Soumya's success is a

testament to consistent hard work and a passion for learning.

We are also proud to announce that 10 of our students achieved the prestigious milestone of scoring above 90% aggregate, reflecting the high academic standards maintained at SRCS.

The school Management and the Principal blessed the kids; "Our students' success is a reflection of their unwavering focus and the collaborative efforts of our dedicated faculty and supportive parents. At SRCS, we strive to nurture not just academic brilliance but also the character required to excel in the real world."

*Congratulations to all the students, parents, and teachers for this monumental success!*

## Aarav Shrivastav: A Prodigy in the Making Logical Excellence at SRCS , Indore

SRCS proudly celebrates the remarkable achievement of Aarav Shrivastav, a student of Class V, who has brought immense pride to the school through his outstanding performance in the Mental Aptitude Olympiad conducted by LogIQids.

Aarav showcased exceptional analytical and logical abilities in the field of Logical Reasoning, earning recognition among the Top 20% students globally. His brilliant performance secured him an impressive 85.56 Percentile, along with the prestigious School Rank 1. Adding another feather to his cap, Aarav achieved an outstanding International Rank of 79.

His achievement reflects not only his dedication and hard work but also the spirit of excellence

nurtured at SRCS. Aarav's success serves as an inspiration for fellow students to pursue academic challenges with confidence and determination.

The school Management and the Principal extend their heartfelt congratulations and blessings to Aarav Shrivastav for this exceptional accomplishment. Such achievements reaffirm the institution's commitment to fostering critical thinking, innovation, and intellectual growth among students. The management also appreciates the unwavering support of Aarav's parents and teachers who have guided him throughout his journey.

# Academic Excellence 2025-26



**SHRI RAM CENTENNIAL SCHOOL**  
INDORE

**HITAKSH SINGH**

**HITAKSH SINGH: A PRODIGY IN THE MAKING  
LOGICAL EXCELLENCE AT SRCS, INDORE**

Hitaksh Singh, a student of Grade-II, has demonstrated extraordinary analytical skills and cognitive brilliance, distinguishing himself as a **Global Leader in Logical Reasoning**. Hitaksh showcased exceptional analytical and logical abilities in the field of Logical Reasoning, earning recognition among the **Top 20% students globally**. Hitaksh achieved an outstanding **International Rank of 26**.

Indore-Ujjain Highway, Near Aurobindo Hospital Toll, Panch Daria, Indore | help@shriramschool.org  
97529-22222, 97529-88888 | www.shriramschool.org



**SHRI RAM CENTENNIAL SCHOOL**  
INDORE

**UTKARSH JHA**

**UTKARSH JHA: A PRODIGY IN THE MAKING  
LOGICAL EXCELLENCE AT SRCS, INDORE**

Utkarsh Jha, a student of Grade-VII, has demonstrated extraordinary analytical skills and cognitive brilliance, distinguishing himself as a **Global Leader in Logical Reasoning**. Utkarsh showcased exceptional analytical and logical abilities in the field of Logical Reasoning, earning recognition among the **Top 20% students globally**. Utkarsh achieved an outstanding **International Rank of 92**.

Indore-Ujjain Highway, Near Aurobindo Hospital Toll, Panch Daria, Indore | help@shriramschool.org  
97529-22222, 97529-88888 | www.shriramschool.org



**SHRI RAM CENTENNIAL SCHOOL**  
INDORE

**VIVAAN CHATURVEDI**

**VIVAAN CHATURVEDI: A PRODIGY IN THE MAKING  
LOGICAL EXCELLENCE AT SRCS, INDORE**

Vivaan Chaturvedi, a student of Grade-II, has demonstrated extraordinary analytical skills and cognitive brilliance, distinguishing himself as a **Global Leader in Logical Reasoning**. Vivaan showcased exceptional analytical and logical abilities in the field of Logical Reasoning, earning recognition among the **Top 20% students globally**. Vivaan achieved an outstanding **International Rank of 33**.

Indore-Ujjain Highway, Near Aurobindo Hospital Toll, Panch Daria, Indore | help@shriramschool.org  
97529-22222, 97529-88888 | www.shriramschool.org



**SHRI RAM CENTENNIAL SCHOOL**  
INDORE

**AARAV SHRIVASTAV**

**AARAV SHRIVASTAV: A PRODIGY IN THE MAKING  
LOGICAL EXCELLENCE AT SRCS, INDORE**

Aarav Shrivastav, a student of grade-V, has demonstrated extraordinary analytical skills and cognitive brilliance, distinguishing himself as a **global leader in Logical Reasoning**. Aarav showcased exceptional analytical and logical abilities in the field of Logical Reasoning, earning recognition among the **Top 20% students globally**. His brilliant performance secured him an impressive **85.56 Percentile**, along with the prestigious **School Rank 1**. Adding another feather to his cap, Aarav achieved an outstanding **International Rank of 79**.

Indore-Ujjain Highway, Near Aurobindo Hospital Toll, Panch Daria, Indore | help@shriramschool.org  
97529-22222, 97529-88888 | www.shriramschool.org

**Congratulations to all!**

# Sports Arena 2025-26

## SRCians ..... Sorcerers of Soccer

The fields were ablaze with talent as the SRCians—our very own "Sorcerers of Soccer"—delivered a masterclass performance at the recent Inter-School Football Tournament. Competing across multiple age brackets, our athletes displayed a rare blend of technical

wizardry and unwavering grit, resulting in a virtual clean sweep of the podiums.

Our teams showcased their dominance across three major categories, bringing home a haul of prestige.

| Category | Achievement   | Recognition                       |
|----------|---------------|-----------------------------------|
| Under-14 | Winners       | Championship Trophy & Gold Medals |
| Under-10 | 1st Runner Up | Silver Medals & Certificates      |
| Under-12 | 2nd Runner Up | Bronze Medals & Certificates      |

The tournament was not just about the scorelines; it was about the spirit of the game. From the opening whistle, the SRCians exhibited sharp footwork, precision passing, and strategic play that left opponents searching for answers. Despite the high stakes, our players remained

grounded, respecting officials and opponents alike, embodying the true values of SRCs.

The echoes of the final whistle were met with a grand celebration back at the campus. The Management, Principal, and Staff extended their heartiest congratulations to the young champions in a special assembly.



### SRCians...SORCERERS OF SOCCER

Team SRCs is delighted to share that in 3rd Talent Cup Inter School Football Championship 2026, the thunder of Shri Ram Centennial School, Indore registered a clean sweep on Saturday, 11th April 2026. In the Under 15 category our team won the title. In the Under 12 category our soccer enthusiasts clinched the Runner Up place. The position of Second Runner Up was bagged by our wonder-kids in the Under 13 category.

## Congratulations to all!

# Sports Arena 2025-26

## SRCS Young Sorcerers Shine at Nationals Silver Medalists!

Our U-14 Football Team has taken the national stage by storm! From a stellar 2-0 inaugural win against Mumbai to a series of hard-fought victories over powerhouse teams from Chandigarh and Delhi, our boys have officially secured the 2nd Position at the YSDFI National Football Tournament 2026 in Goa! Our champions proved that passion and teamwork are a winning formula. Consequently, our young soccer prodigies Proudly brought home the Silver Trophy.

The Management, Principal, and Staff extend their heartfelt greetings to our "Young Sorcerers of Soccer." Your dedication, unstoppable spirit, and grit have made the entire SRCS family, your mentors, and your families incredibly proud.

"Dream big, play hard, and make the nation proud."

Huge congratulations to the team and our dedicated Coach for this historic achievement!



### SRCS YOUNG SORCERERS SHINE AT NATIONALS

After defeating Mumbai, Chandigarh & Delhi, The young warriors proudly Secure 2<sup>nd</sup> Position in the National Football Tournament 2026 organized by the Youth Sports Development Federation of India. A journey filled with Passion, Teamwork, Dedication & Unstoppable Spirit. Proud moment for every SRCian. Heartiest congratulations to young warriors, their proud parents and the mentor for this stupendous achievement.

## Congratulations to all!

# WORKSHOP

## Workshop on AI and CT

On June 6, 2026, Holy Cross School hosted a prestigious one-day workshop focused on Artificial Intelligence (AI) and Computational Thinking (CT). The seminar brought together educators from 26 prominent schools across Indore to explore the integration of modern technology into foundational education.

SRCS was proudly represented by Ms. Deepa Awasthi, Coordinator for Grades III to V.

The workshop served as a dynamic platform for educators to exchange diverse perspectives, share valuable pedagogical insights, and discuss future-ready learning strategies.

Ms. Deepa Awasthi presented her innovative approaches to the forum. Her Power Point Presentation was highly commended by fellow participants and organizers alike for its practicality and forward-thinking vision.

The seminar concluded as a highly enriching experience for all attendees. The knowledge gained and the collaborative networks built during the workshop will undoubtedly contribute to enhancing the academic framework, paving the way for advanced, tech-driven educational practices at SRCS.



## Empowering Girls at SRCS: A Session on Personal Safety



At our school, we believe that education extends far beyond textbooks. Ensuring the safety and emotional well-being of our students is our highest priority. To reinforce this commitment, we recently conducted a specialized "Good Touch, Bad Touch" awareness workshop for our girl students. The session was designed to be a safe, supportive space where sensitive topics were handled with the utmost

care, using age-appropriate language and relatable scenarios.

The workshop focused on practical understanding rather than fear, breaking down complex concepts into simple, actionable knowledge like 'Defining Safe Boundaries'.

In today's world, proactive safety education is a fundamental right for every child. These sessions serve several critical purposes like Prevention, Body Autonomy, Breaking Taboos and Confidence Building.

# WELLNESS

## Two-Day Health Checkup Camp at SRCS Nurturing Holistic Wellness

In a significant stride toward prioritizing student well-being, Shri Ram Centennial School (SRCS), Indore, organized a comprehensive Two-Day Health Checkup Camp on the 7th and 8th of April 2026. Commemorating World Health Day, the initiative aimed to ensure that every student, from Nursery to Grade XII, receives the medical attention and health awareness necessary for a thriving academic journey.

The camp was conducted in prestigious collaboration with the Sri Aurobindo Institute of Medical Sciences (SAIMS), Indore. A distinguished panel of specialists was stationed on campus to provide expert screenings, including Pediatrics, Ophthalmology, ENT & Audiometry, Dentistry and General Physicians.

The National Education Policy advocates for a holistic, integrated, and learner-centered approach to education. This health camp is a direct reflection of the policy's core pillars like Holistic Development, Regular Health Tracking, and Integration of Health in Education. Such camps bridge the gap between curriculum and life skills, teaching students the importance of self-care and hygiene as part of their fundamental education.

The health of our students is our greatest asset. Through this collaboration with SAIMS, we are not just checking vitals; we are fostering a culture of wellness that aligns with the visionary goals of the NEP 2020.



# ORIENTATION

## Parent Orientation Programme – 13th June 2026

The school hosted a Parent Orientation Programme for newly admitted students on Saturday, 13th June 2026. The programme aimed to familiarize parents with the school's vision, core values, academic framework, and overall learning environment.

The event commenced with a warm welcome to the gathering. Our respected Principal addressed the parents, providing valuable insights into the school's philosophy, curriculum, co-curricular opportunities, discipline policies, and holistic development pathways. Her informative session gave parents a clear understanding of the school's commitment to academic excellence.

To add joy to the programme, students presented a delightful cultural showcase, featuring a melodious song and a vibrant dance

performance that was highly appreciated by the audience. A special interactive session was also conducted for the parents, encouraging collaboration and building a positive bond between the school and the home community.

The orientation concluded on an inspiring note, leaving parents eager to begin their partnership with the school.



## Support Staff Orientation Programme – 15th June 2026

A Support Staff Orientation Programme was successfully conducted on 15th June 2026 for the dedicated support staff members of our school, including our Didis and Bhaiyas. The programme was organized to introduce them to the school's ethos, operational procedures, and the vital role they play in the daily functioning of the institution.

During the session, participants were provided with comprehensive insights into the school's vision, safety practices, and operational guidelines. The orientation emphasized the importance of teamwork, responsibility, and maintaining a safe, positive environment for students.

A special highlight of the day was a lively song presentation that brought energy to the

gathering. The participants also took part in



team-building activities designed to foster communication and collaboration.

The programme not only enhanced their operational understanding but also strengthened the sense of belonging within the school family, inspiring everyone to work together toward a successful academic year.

# CELEBRATIONS @SRCS

## Commencement of the New Academic Session at SRCS

The new academic session at SRCS began on a vibrant and auspicious note. As students from Grades III to IX entered the gates, they were met with a heartfelt welcome from the faculty. To mark the fresh start, teachers greeted the children by showering flower petals and applying a traditional Tilak on their foreheads, fostering an atmosphere of warmth and belonging.

The Principal invoked the blessings of Goddess Saraswati to seek wisdom for the year ahead. Staff members performed a series of melodic

welcome songs to energize the students. In literary & information segments, teachers presented the 'Word of the Day' and 'Thought of the Day,' followed by a poetry recitation and a concise news update.

The event successfully set a positive and enthusiastic tone for the new session. By taking the lead in the assembly, the faculty reinforced the bond between mentor and student, ensuring the children felt motivated and celebrated as they embarked on their new academic journey.



## General Parent - Teacher Meeting

Shri Ram Centennial School, Indore held the General Parent-Teacher Meeting (PTM) on Saturday, 25th April, 2026. It was attended by the parents from Grade Nursery to XII. Teachers discussed the academic performance of their wards during the session and further suggested the requisite measures to make their approach more meticulous for the ongoing session.

It was a successful meeting that achieved its objectives of enhancing communication, fostering transparency, and soliciting parental input.

It provided a platform for parents to actively engage with their ward's education and collaborate with the school in shaping their child's future.

The session was well-received, and the school looks forward to continuing this positive

## SRCS Celebrates World Earth Day with Creative Zeal

The campus of Shri Ram Centennial School vibrated with environmental consciousness and creative energy as the SRCians celebrated World Earth Day. Moving beyond the playing field, our students channeled their diverse talents into a series of impactful activities designed to honor and protect our planet.

Students from Nursery to Grade XII demonstrated that environmental advocacy knows no age limit. The celebrations featured a wide array of talent. Students engaged in Drawing and Painting competitions, splashing canvases with vibrant depictions of a greener future. The "Best Out of Waste" segment saw ordinary scrap transformed into extraordinary art pieces and functional tools, showcasing the power of recycling.

Our young learners charmed the audience with a Fancy Dress showcase, portraying endangered species and personifying Mother Earth. The highlight of the day was a poignant Musical Skit

performed by the senior students, which paid a

rhythmic and soul-stirring tribute to nature's resilience.

The activities created awareness to instill a deep-rooted sense of responsibility toward the environment. It provided a platform where students could express their environmental concerns through the arts, making the message of sustainability personal and memorable.

"The earth does not belong to us; we belong to the earth. Today, our students proved they are ready to be its finest guardians." — Principal's Message



## International Yoga Day 2026 at SRCS

Our campus transformed into a space of energy, mindfulness, and harmony today as students, teachers, and parents came together to celebrate International Yoga Day!

From powerful asanas to calming pranayama, our young SRCians demonstrated incredible dedication to physical fitness and mental well-being. A heartfelt thank you to our respected Principal Ma'am, staff, and parents for supporting our commitment to holistic education.

"Yoga is the journey of the self, through the self, to the self." Let's continue to breathe deeply and grow harmoniously!

Heartiest congratulations to all the participants



and winners for their outstanding efforts and sportsmanlike spirit.

# SRCS Summer Camp 2026 – A Journey of Growth and Discovery

The recently concluded Summer Camp at Shri Ram Centennial School (SRCS) was a resounding success, engaging over 60 enthusiastic participants in a diverse array of disciplines, including sports, swimming, art and craft, public speaking, personality development, and both vocal and instrumental music.

The camp served as a vital circuit-breaker for students, offering a refreshing departure from the rigors of the traditional academic routine. By stepping away from textbooks and into the swimming pool, the art studio, and the sports



field, children channelled their energy into

## SRCS Summer Camp: Zoo Visit

The visit was a resounding success, filled with high energy and curiosity. Children moved from "classroom mode" to "explorer mode," witnessing wildlife firsthand. The sheer joy of seeing animals like tigers and exotic birds fostered immediate engagement and peer bonding. The trip perfectly met the Summer Camp's goal of holistic development.

The Key takeaways were to appreciate the biodiversity identifying animal habitats, dietary habits and conservation.

This excursion shifted learning from abstract to concrete. By seeing, hearing, and smelling the

creative and physical outlets. This transition was instrumental in reducing "academic



fatigue" and rejuvenating their spirits.

The curriculum was designed to balance physical prowess with creative expression like Physical & Kinesthetic, Creative & Artistic, Communication & Confidence and Problem Solving. Problem Solving.

The SRCS Summer Camp successfully bridged the gap between fun and functional learning, ensuring that our students returned with not just memories, but a fortified set of life skills and a broadened cognitive horizon.

environment, students didn't just study biology—they lived it. This "hands-on"



encounter ensures better retention and makes future academic concepts more relatable.

# PEER LEARNING

## Breaking Silos for Multidisciplinary Education (NEP 2020)

One of the core mandates of NEP 2020 is breaking down the strict walls between arts, sciences, and commerce, as well as curricular and extra-curricular activities.

When subject teachers collaborate, they help students see the interconnectedness of knowledge rather than viewing subjects as isolated compartments.

The NCF 2023 pivots sharply from "completing the syllabus" to "achieving specific learning competencies." Teachers have different strengths; a Math teacher might excel at structured problem-solving, while a Language teacher might be an expert in narrative building. Peer learning allows teachers to trade

these instructional strategies, upgrading everyone's teaching toolkit.

NCF 2023 introduces *Panchpadi* (the five-step learning process: *Aditi*, *Bodh*, *Abhyas*, *Prayog*, *Prasar*). Peer discussions help teachers collectively figure out how to design assignments that satisfy the *Prayog* (application) and *Prasar* (expansion) stages across different subjects.

To achieve the same goal, SRCS leadership organized a series of Peer Learning Sessions from June 1<sup>st</sup> to 12 June 2026.

Find below the structure and the gist of this collaborative learning programme:

## Effective Classroom Management

The Peer Learning Session was conducted by Ma'am Sonal Masodker with the objective of enhancing understanding of effective classroom management strategies and creating a positive learning environment. During the presentation, various aspects of classroom management were discussed, including maintaining discipline, effective communication, student engagement, time management, and creating an inclusive classroom atmosphere.

To make the session interactive and practical, a classroom activity was conducted in which participants identified common classroom challenges and suggested suitable management techniques. This activity helped participants understand real-life classroom situations and develop problem-solving skills.

In addition, a group activity was organized where participants worked collaboratively to discuss classroom scenarios and present strategies for managing different student behaviours. The activity encouraged teamwork, communication, critical thinking, and the sharing of innovative ideas.



## A Session in General English

Peer learning among faculty is also called Collaborative CPD. It's the central requirement of the National Education Policy- 2020 and the National Curriculum Framework- 2023, as both documents emphasize that teacher quality is the most important factor in educational reform. NEP 2020 mandates that every teacher and head of school must participate in at least 50 hours of Continuous Professional Development (CPD) per year. The policy explicitly states that these hours should be driven by teacher interests and includes "collaborative and peer-supported" learning rather than just top-down workshops.

In its commitment to academic excellence and professional development, Shri Ram Centennial School recently organized an interactive session titled "Peer Learning in General English" on the 29<sup>th</sup> April 2026. The session, led by Mr.



Maneesh Trivedi, focused on refining linguistic precision, eliminating common grammatical pitfalls, and enhancing the professional vocabulary of the teaching fraternity. Recognizing that educators serve as "living dictionaries" for students, the workshop provided practical strategies to elevate the standard of English communication across all grade levels.

The session emphasized a tiered approach to language acquisition:

1. Primary Years (Nursery-V): Emphasis on correct preposition usage and the gradual elimination of translated structures.
2. Middle and Senior Years (VI-XII): A shift toward formal academic structures and the mastery of nuanced grammar to prepare students for competitive and professional landscapes.

The "Peer Learning in General English" session was an enriching experience that underscored the importance of continuous self-correction and linguistic growth. By aligning our faculty's communication with global standards, SRCS ensures that our students are mentored in an environment of linguistic accuracy and professional eloquence.

"As educators, we are the living templates of the language our students will inherit."

## An Interdisciplinary Approach to Learning – Life Lessons from Buddha

The peer learning session conducted by Ma'am Deepa Awasthi (Coordinator – Grade III to V) on 'An Interdisciplinary Approach to Learning – Life Lessons from Buddha' was an enriching experience that beautifully blended interdisciplinary perspectives with timeless wisdom from Buddha. Participants explored how diverse fields of knowledge can come

together to deepen understanding. Learners engaged in meaningful discussions, sharing insights and reflections that made the session interactive and impactful. Overall, it was a wonderful and transformative session that reminded us of the power of shared learning and the relevance of Buddha's teachings in today's world.

# Empowering Educators: ERP Training Session

A comprehensive and insightful professional development session on "Optimizing ERP for Routine School Operations" was conducted at Shri Ram Centennial School on the 30<sup>th</sup> April 2026. The workshop was led by Mr. Sanjeev Kaurav, who shared his expertise on leveraging the school's **Enterprise Resource Planning (ERP)** system to streamline administrative tasks and enhance instructional focus.

While ERP systems are often viewed as administrative tools, this session highlighted their profound impact on pedagogy. By automating time-consuming "chores"—such as attendance tracking, gradebook management, and lesson planning—the ERP allows educators to reclaim valuable time. The faculty learned how to utilize integrated analytics to monitor student progress in real-time, enabling more personalized interventions. The session demonstrated how digital repositories within the ERP facilitate the seamless sharing of Art-Integrated Learning (AIL) materials and NEP-compliant lesson plans.

The workshop was particularly beneficial for the newly joined faculty members.

Transitioning into a new academic environment can be challenging, and the ERP serves as the backbone of school communication and organization. The key takeaways for new staff included Efficient Workflow, Communication Excellence and Self-Service Modules.

The session underscored the school's commitment to integrating technology as per the recommendations of NEP 2020. By mastering the ERP system, the SRCS faculty is better equipped to reduce clerical burdens and focus on what truly matters: delivering a high-quality, creative, and engaging educational experience for every student.

"Efficiency in administration is the first step toward excellence in the classroom."



## Creating Inclusive Classroom

An 'Inclusive Classroom' session was conducted by Ma'am Shweta Lashkari (Middle Wing Coordinator) and Ma'am Uma Mishra to promote equality and teamwork among students.

A seminar on "Creating Inclusive Classrooms" was conducted to promote awareness about providing equal learning opportunities to all. The seminar highlighted the importance of respecting diversity, supporting different learning needs, Inclusive Teaching Strategies and ensuring active participation of every learner.

Teachers actively participated in the seminar and enthusiastically took part in all the



activities and discussions conducted during the session. Their involvement helped in

understanding effective strategies for creating a positive, supportive, and inclusive classroom environment.

In conclusion, creating inclusive classrooms with the active involvement of teachers

The seminar was informative and beneficial, enhancing teachers' knowledge and skills for fostering inclusivity in the classroom.

promotes a positive and effective learning environment for all students.

## Engaging and Enjoying Classroom

The Department of Mathematics conducted a peer-learning session titled “Engaging and Enjoying Classroom” with the objective of promoting innovative and interactive teaching practices.

The session showcased a variety of engaging classroom activities designed to enhance students’ critical thinking, logical reasoning, problem-solving, and collaborative skills. Activities such as Solving the Puzzles, Who Am I?, Tap the Number 3, I Have the Answer, and Catch the Corner were demonstrated to illustrate how learning can be made both meaningful and enjoyable. All educators enthusiastically participated in the activities, experiencing firsthand the effectiveness of interactive learning strategies in fostering active student engagement. Principal Ms. Sunita Singh Chouhan underscored the significance of creating engaging and enjoyable classrooms in today’s educational landscape. She emphasized that

interactive and activity-based learning not only enhances student interest and motivation but



also contributes to deeper understanding and long-term retention of concepts.

The session proved to be highly enriching and inspiring, encouraging educators to adopt innovative pedagogical approaches that make learning more effective, participative, and enjoyable.

The session was conducted by Mr. Ashish Pandey (HOD Math), Ma’am Dipali Bapat, Ma’am Swati Thakur and Ma’am Shweta Nigam.

## Question Paper Formatting

A training session on Question Paper Formatting was conducted to familiarize faculty members with the guidelines issued by the examination department in our institution and best practices for preparing examination papers. The session focused on ensuring uniformity, clarity, and compliance with institutional and examination requirements.

Ms. Priya Kaplay and Ms. Meena Porwal as resource persons explained the importance of maintaining a standardized format for question

papers to enhance readability, reduce ambiguity, and facilitate smooth evaluation processes. Key aspects covered during the session included:

Proper structure and layout of the question paper.

Formatting of headings, instructions, and section titles.

Consistent use of fonts, font sizes, spacing, and alignment.

Correct representation of marks, question numbering, and sub-question hierarchy. Preparation of objective, short-answer, and descriptive questions in a clear and organized manner.

Inclusion of examination details such as course code, subject name, term exam, duration, and maximum marks.

Guidelines for proofreading and error checking before final submission.

## Excel Formulas and Functions

A workshop on Excel Formulas and Functions was successfully conducted by Ms.



Priya Kaplay (HOD – Computer Dept.) and Ms. Meena Porwal to strengthen participants' spreadsheet and data-analysis skills. The session covered interactive exercises and practical examples enabled participants to apply the concepts in real-world scenarios, improving their

covered the fundamentals of Excel formulas and demonstrated how formulas can be used to perform accurate and efficient calculations.

Participants learned and practiced commonly used numeric functions such as SUM(), AVERAGE(), COUNT(), MAX(), MIN() and PRODUCT() for performing calculations, analyzing data, and generating meaningful results from datasets.

The workshop also focused on essential text functions including LEFT(), RIGHT(), MID(), LEN(), UPPER(), LOWER(), and PROPER(). These functions helped participants understand how to extract and format text data effectively.

confidence in handling spreadsheets and automating routine tasks.

## Foundations of Literacy: Effective Phonics Instruction

A peer learning session on "Foundations of Literacy: Effective Phonics Instruction" was conducted for dedicated teachers by Ma'am Vinita Singh (Coordinator - Pre - Primary Wing).

We didn't just talk about phonics, we experienced it. From blending and segmenting games to understanding the science behind how children learn to read, the session was completely hands-on and multi-sensory. Participants discussed why phonics is the bedrock of early reading, how systematic & synthetic phonics builds strong decoding skills, and shared classroom-ready strategies that teachers can implement from tomorrow.

The highlight was seeing educators actively engage in word-building activities, live demos,



and micro-lesson planning — all leaving with renewed confidence to build strong readers from day one.

The objective of the session was to equip educators with evidence-based strategies to

strengthen early reading skills among students. The workshop moved beyond theoretical discussions, offering a hands-on, multi-sensory experience to all participants.

## Vertical Learning in Science

[Learning Science in primary, middle and higher secondary level]



A comprehensive science workshop was conducted at the SRCS Auditorium, offering teachers a deep dive into key scientific concepts through Vertical learning. The sessions were led by esteemed faculty members; Ma'am Princy (HOD – Science), Ma'am Kirtimala and Mr. Rohit Bansal.

Kirtimala Ma'am began the workshop with an insightful session on the human skeleton. She used 3D models and real-life examples to help teachers understand the concept, their functions, and interconnectivity within the human skeleton.



The session witnessed enthusiastic participation, with teachers appreciating the practical approach and takeaways. The training reinforced the belief that \*reading opens the world, and it all starts with a sound.

Princy Ma'am then engaged the teachers with a session with magic milk experiment. Through interactive activities, she explained the micelle formation by showing colour dancing by reaction of soap with milk, sparking curiosity in the audience.

Mr. Rohit concluded the workshop with a powerful demonstration on reaction time, Stroop Effect and measurement of reaction time, using hands-on experiments.

The workshop emphasized experiential learning, allowing teachers to explore science beyond textbooks. Teachers participated in live demonstrations and quiz rounds to reinforce concepts.

Practical demonstrations were provided to illustrate the formatting process, and participants were guided through sample question paper templates. Common formatting errors and methods to avoid them were also discussed.



# Mastering Parent-Teacher Relationship

At Shri Ram Centennial School, Indore, our educators are always sharpening their skills to extend better support our students!

Ms. Khushboo Gupta (HOD – Commerce) and Ms. Nikita Singh Baghel from the Department of Commerce led an impactful Peer Learning Session on Mastering Parent-Teacher Relationship. Listening to a beautiful mystery story, our faculty explored how Teachers

(Sculptor 1) and Parents (Sculptor 2) must perfectly synchronize their efforts to help the student (The Precious Wood) thrives.

Key Takeaways of the session were the Positive Baseline, the Sandwich Method and the Co-Detective Mindset. When home and school work as one unified team, our children reach their highest potential.

The seminar was hailed by all the attendees.

## Importance of Sports in School Education



Shri Ram Centennial School successfully organized a Capacity Building Programme on "Importance of Sports in School Education." The session highlighted the vital role of sports and physical activities in the holistic development of students and emphasized how sports contribute to physical fitness, mental well-being, discipline, teamwork, leadership, and character building. The session was gracefully hosted by Ma'am Khushi, the Swimming Coach. The event featured insightful presentations by various sports educators. Mr. Amit Khare, the Football Coach, elaborated on how football develops teamwork, strategic thinking, communication skills, and resilience among students. Through practical examples, he demonstrated how sports prepare children for both academic and life challenges.

Mr. Himanshu, the Badminton Coach, highlighted the importance of agility, concentration, discipline, and decision-making skills developed through badminton. He emphasized how regular participation in sports enhances confidence and fosters a healthy competitive spirit.

A special segment on Yoga was conducted by Mr. Neeraj Tiwari, who shared the significance of yoga in achieving harmony between the body, mind, and emotions. The session explored how yoga improves concentration, emotional balance, stress management, flexibility, and overall well-being. Participants were introduced to practical techniques that can be incorporated into daily life for improved physical and mental health.

The programme also included an informative presentation by Mr. Benjamin, the Swimming Coach, who discussed the numerous benefits of swimming as a life skill and a complete body workout. He emphasized the importance of water safety, endurance, confidence-building, and physical fitness through swimming.

The session was highly appreciated by all the participants for its practical relevance, interactive approach, and valuable takeaways for educators.

# Art Integration for Holistic Development

Shri Ram Centennial School successfully



conducted an enriching session on the theme "Art Integration for Holistic Development." The programme beautifully showcased how various art forms can be integrated into education to enhance creativity,



engagement, emotional intelligence, and overall student development.

The event commenced with an inspiring introduction to the concept of Art Integration, followed by a series of captivating presentations and demonstrations by the Performing Arts and Visual Arts Departments.

The venue was aesthetically enhanced with beautiful stage decoration and creative art displays, while an engaging Art & Craft Activity conducted by Sanju

Ma'am demonstrated how hands-on artistic experiences can be effectively incorporated into classroom learning.

A mesmerizing Classical Dance Performance by Ma'am Sushmita showcased the grace, discipline, and expressive power of Indian classical arts. The performance



beautifully reflected how dance serves as a medium of storytelling, culture, and emotional expression.

The musical segment added a unique dimension to the programme, featuring a melodious Vocal Music Performance by Sanjay Sir, and a soulful Instrumental Music Presentation by Tarun Sir highlighting the importance of music in enhancing concentration, creativity, and emotional well-being. Mr. Neeraj Tiwari (HOD - Performing Arts) passionately explained the significance of Art Integration in holistic education. Through powerful poetry, dialogues, and live demonstrations, he presented the concept of the Nine Emotions (Navras) and their relevance in human development and learning. The event concluded with an inspiring address by the Principal, whose motivational words reinforced the importance of integrating arts into everyday teaching practices.

The session was highly appreciated by all participants and served as a powerful reminder that education reaches its highest potential when knowledge, creativity, expression, and human values come together.

# Peer Learning in Social Science: India as Vishwaguru



A peer learning session on the theme "India as Vishwaguru" was conducted by Ms. Sakshi Pareta, Head of the Social Science Department, and Ms. Kratika Solanki. The session aimed to familiarize teachers with the rich intellectual and cultural heritage of India.

The presenters highlighted the significance of Social Sciences in nurturing identity, critical thinking, and responsible citizenship among students. Through an engaging presentation, they emphasized that India has historically been a global center of knowledge, innovation, and learning. The discussion showcased the contributions of ancient universities such as Takshashila and Nalanda, which attracted scholars from across the world and served as models of multidisciplinary education.

The session further explored the role of Sanskrit as a language of knowledge and logical precision, along with the remarkable achievements of Indian scholars such as

Aryabhata, Sushruta, Bhaskaracharya, and Kautilya. Their contributions to mathematics, astronomy, medicine, surgery, economics, and governance were presented as examples of India's enduring intellectual legacy.

Special emphasis was placed on the integration of



Indian Knowledge Systems (IKS) across disciplines, as envisioned in NEP 2020. The presenters encouraged teachers to connect classroom teaching with historical achievements, enabling students to appreciate the continuity between ancient knowledge and modern academic disciplines. Practical strategies were shared for making learning more interdisciplinary, research-oriented, and engaging.

Overall, the peer learning session was highly enriching and provided meaningful insights into reclaiming and celebrating India's heritage as a knowledge leader while aligning educational practices with the vision of NEP 2020.

# COMPETITIONs @ SRCS

## Inter-House Cricket Tournament

The cricket pitch witnessed a spectacular showdown on April 24, 2026, as our school hosted the much-anticipated Inter-House Cricket Tournament. The atmosphere was electric, with talented cricketers from all four houses bringing an intensity that rivaled the scorching summer sun.

From precision bowling to boundary-clearing hits, the students showcased remarkable skill, teamwork, and house spirit. The vibrancy on the field was matched only by the roaring cheers from the stands, making it a day to remember for players and spectators alike.



The competition was divided into two levels, ensuring a fair and competitive platform for all age groups. After a series of hard-fought matches, the following houses emerged victorious:

| Level                            | Winner         | Runner-Up      |
|----------------------------------|----------------|----------------|
| Junior Group (Grades III – VII)  | Einstein House | Newton House   |
| Senior Group (Grades VIII – XII) | Darwin House   | Einstein House |

In the Junior Group, Einstein House displayed exceptional coordination to clinch the title against a resilient Newton House. Meanwhile, the Senior Group saw a high-stakes battle where Darwin House's strategic gameplay led them to victory over the formidable Einstein

House.

"The true success of the day wasn't just in the scorecards, but in the discipline and camaraderie shown by every player on the field."



# Inter-House Yoga Competition 2026

The spirit of fitness, focus, and self-discipline came alive during the Inter-House Yoga Competition, where students from different houses enthusiastically participated and displayed remarkable flexibility, balance, and concentration.

The event witnessed a series of impressive yoga performances, showcasing not only physical strength and endurance but also the mental calmness and inner harmony that yoga nurtures. The participants performed various asanas with grace, precision, and confidence, reflecting their dedication and consistent practice.

The competition served as a wonderful platform

for promoting healthy living, teamwork, and the true essence of yoga among our young learners. Every participant demonstrated that yoga is not about perfection, but about perseverance, self-awareness, and growth.



## Fireless Cooking Competition

A **Fireless Cooking Competition** was organized in SRCS to encourage creativity, healthy eating, and teamwork among students. Participants prepared various dishes without using fire or cooking appliances. They used ingredients such as fruits, vegetables, bread, sprouts, and dairy products. Students presented their dishes creatively and explained the ingredients and preparation methods. Teachers judged the entries based on **taste, nutrition, creativity, presentation, and cleanliness**. The competition

was enjoyable and educational, and it taught



students that delicious and healthy food can be prepared without fire.

## Chess Competition

A **Chess Competition** was organized in our SRCS to develop students' concentration, logical thinking, and problem-solving skills. Many students participated enthusiastically and competed against one another in several rounds. The matches were conducted fairly under the guidance of teachers. Participants displayed patience, strategic thinking, and sportsmanship throughout the competition. The best-performing students were awarded prizes

and certificates. The event was both exciting and educational, encouraging students to develop their interest in chess and improve their thinking abilities.



# PRE-PRIMARY SECTION

## Activities Galore!!!

### World Health Day Celebration – 7th April 2026

Our school celebrated World Health Day with immense enthusiasm and a strong focus on wellness. To mark the occasion, a comprehensive health check-up camp was organized on the school premises, featuring a team of qualified medical professionals.

During the camp, students from Nursery to Grade XII underwent thorough health screenings. The doctors assessed the children's height, weight, dental health, eyesight, speech, and overall physical well-being.

The medical team also guided the students on the importance of maintaining good health through a balanced diet, proper hygiene, and regular physical activity. The children

participated actively, showing great curiosity and interest in learning about healthy habits. The highly successful event succeeded in fostering health awareness, and the school aims to continue organizing such beneficial initiatives in the future.



### Earth Day Celebration – 22nd April 2026

Our school joyfully celebrated Earth Day, filling the campus with positive energy as the community came together to express gratitude and care for our planet.

The highlight of the celebration was the charming Pre-Primary Ramp Walk. Dressed beautifully in alignment with the Earth Day theme, our youngest learners walked the ramp with confidence and bright smiles, spreading the message of conservation in the most heartwarming way.

The children also spoke a few thoughtful, touching lines about the environment. Their innocent voices effectively conveyed the vital importance of keeping our Earth clean, green,

and thriving. It was a delightful experience to see such young minds so aware of nature protection, made possible by the dedicated efforts of the teachers and the excitement of the students.



## Baisakhi Celebration

Our school celebrated the vibrant festival of Baisakhi in the month of April with great joy and festive spirit. The atmosphere was filled with happiness, music, and colorful energy as our little learners from the Pre-Primary section took part enthusiastically in the celebration.

The children came dressed in beautiful traditional attire, looking bright and festive. Their colourful outfits truly reflected the spirit of Baisakhi and added charm to the celebration.

A special highlight of the event was the lively dance performance by our tiny tots. The children danced with full excitement and confidence on cheerful Baisakhi songs, spreading joy all around. Their adorable moves and happy expressions made everyone smile.

Through this celebration, the children also got a glimpse of the cultural significance of Baisakhi, learning about gratitude, harvest, and happiness in a fun-filled way.

It was a delightful and memorable celebration for everyone, filled with laughter, learning, and festive cheer.



## Mother's Day Celebration – Nursery, KG1 & KG2

Mother's Day was celebrated with deep love and warmth by our little learners from Nursery, KG1, and KG2 during the summer break. Even though the children were away from school, their eagerness to honour their mothers made the occasion truly special.

Celebrating at home, the children spent quality moments with their mothers to express their gratitude. Many students captured these lovely memories in photographs, happily sharing them with their class teachers.

Our young learners also offered heartfelt thanks to their mothers for their endless love, care, and support. These innocent expressions made the celebration incredibly touching, proving to be a wonderful way for young children to learn the

importance of appreciating and respecting their parents.



## “Mom and Me” Pool Party (Nursery to Grade 5)

A fun-filled “Mom and Me” Pool Party was organized for students of Nursery to Grade 5, offering a joyful and refreshing experience for both children and their mothers.

The event aimed to strengthen the bond between mother and child through engaging water activities, games, and interactive sessions. The pool area was attractively decorated, and all safety measures were carefully ensured.

Children and mothers participated with great enthusiasm, enjoying splashing activities,

games, and quality time together. The event created a cheerful atmosphere filled with laughter, excitement, and memorable moments.



## Environment Day Celebration

On World Environment Day, Pre-Primary students enthusiastically participated in various eco-friendly activities from home during their summer break. As part of the celebration, the children planted saplings in their gardens, taking a meaningful step towards nurturing nature and promoting a greener tomorrow.

They proudly shared photographs of their plantation drive with their class teachers, showcasing their joy in contributing to nature conservation. The active involvement of the Pre-

Primary section was heartwarming to see, reflecting early environmental responsibility. Their collective efforts beautifully highlight the school's commitment to instilling green values from an early age.



## Father's Day at SRCS: Love,

## Laughter & Lifelong Memories!

The SRCS campus was buzzing with smiles, high-fives, and heartfelt moments today as we celebrated Father's Day with our incredible dads from Nursery to Grade VI

The greatest gift a father can give is his time, presence, and belief in his child's dreams. Watching our young learners share these unforgettable moments with their dads was truly heartwarming.

Thanks to all the amazing fathers who joined us! Your presence turned an ordinary day into a collection of extraordinary memories our students will cherish forever.

"A father doesn't tell you how to live; he lives, and lets you watch him do it."

Happy Father's Day to all the superhero dads



out there!

# International Music Day at SRCs!

Today, the corridors of Shri Ram Centennial School came alive with melody, rhythm, and passion as our talented SRCians celebrated International Music Day!

From soul-stirring classical melodies to vibrant contemporary rhythms, our young musicians showcased incredible dedication, teamwork, Happy International Music Day!

and artistic excellence. The celebration beautifully highlighted how music inspires creativity, emotional intelligence, and holistic development.

A huge thank you to our amazing students, teachers, and parents for making this day truly memorable.

## Teacher's Corner!

### Horizons of Learning: Academics, Applications, and Avenues

#### English: The Master Key to Global Connections

English is far more than a subject; it is the core medium of instruction that unlocks your understanding of every other discipline. Mastering it refines your critical reading, analytical thinking, and persuasive writing skills.

In a hyper-connected world, flawless communication is a non-negotiable leadership skill. From corporate boardrooms and

international journalism to creative copywriting, public relations, and global diplomacy, your command over English determines how far your ideas can travel.

Whether you are drafting a flawless email, decoding complex media messages, or confidently presenting your ideas on a public stage, English transforms you from a passive listener into an influential global citizen.

### Hindi and Sanskrit: Embracing Roots and Structured Logic

Hindi connects us deeply to our cultural ethos, literature, and regional identity, while Sanskrit—the mother of languages—introduces an unparalleled, mathematically precise grammatical structure that sharpens linguistic cognitive abilities.

As regional markets boom, there is a massive demand for bilingual experts in content creation, translation, civil services, Indian

heritage tourism, media, journalism, and computational linguistics (where Sanskrit's structural logic is highly valued).

Knowing your roots grounds your identity. It allows you to appreciate rich regional literature, articulate thoughts with deep cultural context, and understand the foundational etymology of multiple modern languages.

# Mathematics: Decoding the Universe

Mathematics is the ultimate exercise in logical reasoning and structural problem-solving. It trains your brain to spot patterns, handle abstract concepts, and break down massive, intimidating challenges into manageable, sequential steps.

Math is the quiet engine behind tomorrow's high-paying careers. It is absolute bedrock for data science, financial engineering,

cryptography, quantitative economics, and aerospace design. If you can handle data and numbers, you can steer the future.

You use math far more than you realize. From calculating compound interest on investments and optimizing algorithms for your favorite apps, to making quick, calculated daily decisions based on probability and logic—math keeps you sharp and ahead of the curve.

# Science: From Lab Discoveries to Global Solutions

Science is the systematic pursuit of truth through observation and experimentation. In our fully equipped laboratories, theory turns into reality as you observe chemical reactions, dissect plant anatomy, and test the undeniable laws of physics firsthand.

A background in Science is your ticket to the frontiers of human progress—spanning biotechnology, sustainable green energy

engineering, medicine, astrophysics, environmental research, and pharmacology.

The lab teaches you the scientific method: question assumptions, look for empirical evidence, and analyze results objectively. This analytical mindset helps you make informed, evidence-based health, environmental, and logical decisions every single day.

# Social Science: Navigating Society, History, and Systems

Social Science helps you make sense of the world we have built. By studying history, geography, political structures, and economic systems, you learn how past events actively shape our present laws, borders, and societal norms.

This department is a major launching pad for change-makers. It paves the way toward careers in law, public policy, civil services,

development economics, international relations, urban planning, and investigative journalism.

Social science transforms you into an informed, empathetic citizen. It gives you the structural framework to understand global news, participate meaningfully in civic processes, and appreciate the immense diversity of human cultures.

# Commerce: The Mechanics of the Global Marketplace

The Commerce department introduces you to the foundational pillars of business reality—Accountancy, Business Studies, and Economics.

You learn how capital flows, how organizations scale, and how market forces dictate global trends.

Commerce is the gateway to the financial engine of the world. It prepares you for elite professional pathways including Chartered Accountancy (CA), investment banking, corporate law, business analytics, stock market trading, and venture capitalism.

This department teaches you financial literacy—the ultimate real-world skill. You will grow up understanding tax structures, how to read financial statements, budgeting, investments, and how to spot a viable business opportunity to launch your own entrepreneurial venture.

## Humanities: The Architects of Society and Thought

The Humanities provide a comprehensive, critical framework for studying the human experience, ethics, literature, and social institutions. It trains your mind to analyse complex texts, question status quos, appreciate cultural evolution, and construct deeply reasoned, evidence-based arguments.

In an era increasingly driven by automation and algorithms, human-centric skills are at a premium. A strong foundation in the Humanities launches brilliant careers in public

policy, civil services (UPSC), international law, corporate communication, curation and museum studies, journalism, and strategic human resource management.

The Humanities build the ultimate "soft skills" that AI cannot replicate: deep empathy, cultural literacy, and advanced critical thinking. It teaches you to look at global issues from multiple perspectives, allowing you to navigate an increasingly diverse world with insight, nuance, and intellectual maturity.

## Psychology: The Science of Human Potential

Psychology offers a scientific lens into the human mind, behaviour, and emotional patterns. Academically, it bridges the gap between objective biological data and subjective human experience, teaching you how to analyse behavioural trends.

Understanding people is a superpower. Psychology graduates are highly sought after in corporate organizational behaviour, consumer

marketing research, human resource management, counselling, neuroscience, and UX (User Experience) research.

Learning psychology transforms your personal relationships. It gives you the tools to practice genuine empathy, understand your own stress triggers, resolve conflicts constructively, and build deep emotional intelligence.

## Computers: Navigating the Digital Architecture

Computer Science introduces you to algorithmic thinking and computational logic. In the computer lab, you move from being a simple consumer of technology to a creator,

learning how software operates from the inside out.

We live in a software-driven world. Mastery here opens immediate pathways into full-stack software development, cybersecurity

engineering, cloud computing, database administration, and IT systems architecture.

Basic digital literacy is no longer optional. Understanding file systems, networks, digital safety, and automation scripts ensures you are tech-savvy enough to adapt to any digital workspace or tool the future throws at you.

### 13. AI and Robotics Lab: Designing Tomorrow's Systems

This cutting-edge lab is where hardware meets intelligent software. You learn to apply complex physics, mathematical models, and programming logic to real, physical machines that sense, think, and act.

You are stepping directly into the Fourth Industrial Revolution. This lab trains you for pioneering careers in machine learning engineering, automation design, drone technology, robotics engineering, and smart manufacturing systems.

Working with AI and robotics teaches you systems thinking and predictive logic. It trains you to look at automated tasks critically, understand how machine learning models draw conclusions, and leverage AI responsibly as a tool.

## Language Lab: Polishing Phonics and Fluency

The Language Lab uses dedicated audio-visual tools to isolate and refine the mechanics of speech—focusing heavily on phonetics, correct pronunciation, sentence intonation, and active listening comprehension.

Clear, unhindered articulation is a massive competitive advantage. It is critical for international business relations, global

broadcasting, conference interpretation, corporate training, and high-level client-facing roles.

The language lab strips away hesitation and regional accents that might hinder global clarity. It ensures that when you speak, your voice is clear, your diction is confident, and your message is universally understood.

## Co-curricular and House Activities: Building the Leader Within

While textbooks teach you the what, house activities teach you the how. Participating in inter-house debates, quiz leagues, and cultural events builds holistic intelligence, emotional resilience, and essential time-management skills.

Every organization looks for team players and leaders. Excelling in co-curriculars prepares you for roles in project management, human

resources, event production, and corporate leadership where managing diverse personalities is key.

When you learn how to handle a high-stakes house competition, win with humility, or bounce back from a loss with your team's morale intact, you are practicing the exact social and emotional skills needed to navigate real life.

## Sports: Grit, Strategy, and Physical Intelligence

Sports education is integral to developing neuro-muscular coordination, stamina, and

strategic planning. It is a live classroom for understanding body mechanics, physical health,

and the importance of disciplined daily routines.

The sports industry is a massive global ecosystem. Dedication to sports can lead to professional athletics, sports management, physical therapy, sports journalism, data-driven performance analysis, and fitness coaching.

Sports teach you how to fail, reset, and try again. The grit, split-second decision-making, and pure discipline built on the playground are the exact attributes required to handle high-pressure environments in adulthood.

## Art and Craft: Visualizing Innovation

Art and Craft is the playground where fine motor skills meet spatial intelligence and cognitive flexibility. It teaches you patience, attention to detail, and the unique ability to look at a blank canvas or raw material and visualize something entirely new.

The modern economy thrives on visual identity. A strong foundation in visual arts opens doors to high-demand fields like UI/UX graphic

design, industrial product design, architecture, fashion, animation, and creative direction in advertising.

Beyond galleries, art teaches you design thinking—the ability to look at a cluttered problem and design a clean, beautiful, and user-friendly solution. It is also an incredible, lifelong tool for mental decompression and emotional expression.

## Performing Arts: The Power of Expression

Theatre, dance, and drama demand intense physical coordination, spatial awareness, and deep memorization skills. Academically, it teaches students how to interpret text creatively and project their voices with absolute confidence.

The entertainment and media landscape is broader than ever. Performing arts builds a foundation for professional acting,

scriptwriting, stage direction, choreography, public speaking, talent management, and creative filmmaking.

Standing on a stage completely cures stage fright. The confidence, presence, and adaptability you learn while performing ensures that you can walk into any interview, presentation, or meeting room in the future and command attention.

## Music: The Mathematics of Sound

Whether training your vocal cords or mastering an instrument, music accelerates brain development. It strengthens auditory processing, enhances mathematical understanding through rhythm and time signatures, and vastly improves memory retention.

Beyond the stage, music offers diverse careers in

sound engineering, music production for films and gaming, music therapy, composition, vocal coaching, and digital audio content creation.

Music is a universal language. Being able to sing or play an instrument provides an incredible social connective tool, a profound emotional outlet for stress relief, and a lifelong source of creative joy.

# CREATIVE CORNER



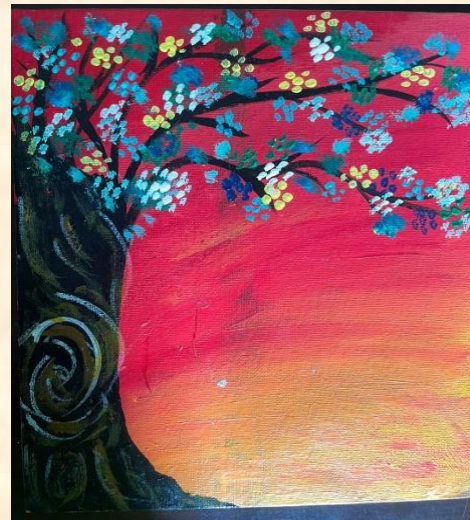
Aradhya Sharma V B



Avantika Tomar V B



Awadhi Mehta IX B



Tanushree Singh II A



Vedant Binjava IX B



Yashvi Shah VIII B

## Happy Reading!