



FAITH ACADEMY  
THE TRUTH WILL MAKE YOU FREE  
2024-2025

# FACETS OF FAITH

— FASTER, HIGHER —  
LONGER, STRONGER  
*Together* ——





## *From The Editor's Desk*

Here we come with the 2025 Facets of Faith. This edition offers a peep into the children's lives as they enter the school gates—the kind of fun they have, the activities they engage in, and the many ways the school has nurtured them to showcase their talents. It is truly a glimpse of school life, what goes on once they step inside—the joy, the learning, and the endless list of experiences.

Our editorial team has worked tirelessly to bring out this beautiful yearbook. I am sure it will be a delight as you turn each page to see how your children have been nurtured in various ways.

The name 'Facets of Faith' holds great depth, with multi-faceted values emanating from it. In today's world, 'Faith' has often lost its meaning, as trusting and putting your faith in someone can backfire. It may end in disappointment, and the facets could come crumbling down.

But it is in times like these that we put our faith on tested grounds. So we encourage each one of you to stand strong, and find people who will be there with you no matter what the situation—God, teachers, parents, family or friends, on whom you can lean on.

Let me conclude with the words of a song:

*Lean on God when you're not strong,  
And He'll be your friend,  
He'll help you carry on.  
For it won't be long,  
Till you gonna need  
Someone to lean on.*

Happy reading and a beautiful time as you move on in life's journey!!

Mrs. Elizabeth Robert  
Principal & Manager  
Faith Academy Second Shift

# JOURNEY THROUGH PAGES



150

## Sports Week



185

## Tiny Tots in Action

## *Voices of Leadership*

From the Director's Desk	04
Principal's Message	05
Principal's Message - Second Shift	11
Trailblazers	17

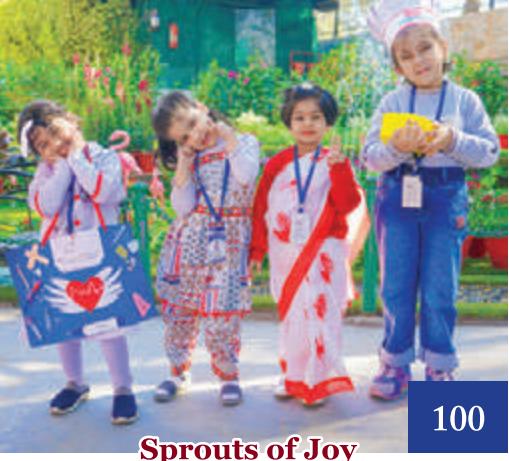


19

## Interview with the Director

Editor's Desk	01
Principal's Report	06
Principal's Report - Second Shift	12
Fare Thee Well	20

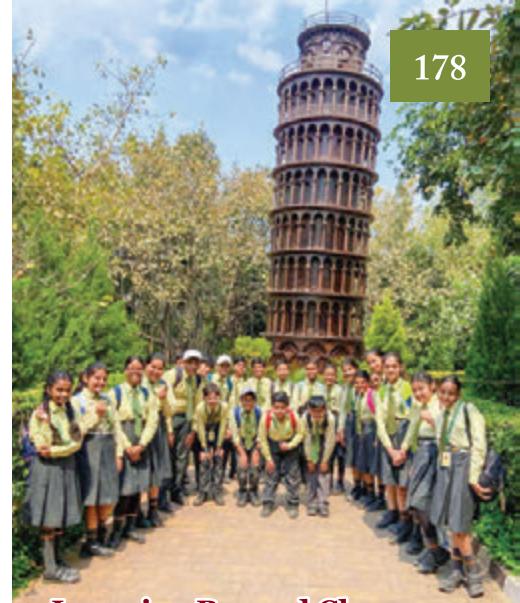
Alumni Meet	34	
Founders Day	37	
Gold Medalist	48	144
Well Placed	49	145
National Cadet Corps	28	
The Staff Team	138	
Outgoing Batch	39	141
CBSE Toppers	42	142
Rank Holders	50	148
The Stars of Attendance	54	149
School Garden	21	
Shared Horizons	24	
Leadership Notes	53	147
Proud Winners	55	156
Academic Prize Distribution	63	158
Workshops	65	174



100

**Sprouts of Joy**

38

**Graduation****Learning Beyond Classrooms**

18

**New Developments**

## Hands On Learning

English	75	164
Mathematics	79	162
Science & Technology	82	176
Social Studies	87	166
Eco Club	72	
Counselling	68	170
Learning Beyond Classrooms	90	
Bagless Day	94	180
The Joy of Christmas	96	161
Teachers Day	93	189
Children's Day	103	159
Disaster Drill	104	175
Philately Day	173	
Nurturing Nature	187	
Junior School Chronicles	98	

29

**Camp Springs**

## STUDENT CHRONICLES

English	105, 190
Hindi	124, 210
Sanskrit	129
French	130, 216
Art	134, 223
Photography	136, 221

**Music**

66



58

**Sportsmanship in Action**



*From The*

## DIRECTOR'S DESK

Maybe, one of the greatest gifts mankind has received in the last three centuries is the revival of the Olympics, with the objective of encouraging effort, preserving human dignity and fostering harmony. The objective of the Olympics was restated as driving for excellence and encouraging people to be the best they can be, demonstrating respect in many different manners: respect towards yourself, the rules, your opponents, the environment, the public etc., and finally celebrating friendship which is quite unique to the Olympic Games and even brings people together from every corner of the world every four years. And thus Olympism becomes a philosophy of life, resulting in and combining balanced qualities of body, mind, and spirit. The role of the Olympic movement is to contribute to building a peaceful and better world and to educate youth through sports without discrimination of any kind and in the spirit of the Olympics.

The first modern Olympic Games were started in 1896 in Athens, Greece. Baron Pierre de Coubertin was the founder of the modern Olympic Games. In a nutshell, the idea of the Olympics was to bring out the best in men and women through the play of sports. In other words, you don't have to score over your opponents, and thus Faith Academy has adopted the objectives which are also the same, plus honouring the Creator. This magazine brings out the excellence of children in sports. Many of them are appearing in the national competitions and one of our boys, Karanjeet Singh, outsmarted the rest of his opponents from across the world to clinch gold medals in the World Arm Wrestling held in Malaysia. He was the first student from our school who reached world level.

It is our desire that the Lord God encourages all our students to excel not only in sports but also in their studies. May the Lord God bless all of you as we continue to strive on the road to excellence. So, the watchword for this year is Excellence.

**Mr. S. Robert**  
Director of Faith Academy  
Schools and Projects



*From The*

# PRINCIPAL'S DESK

**Dear Reader,**

Loving greetings to you on behalf of Faith Academy Family.

Staff and students have worked very hard to highlight all the achievements, laurels and success, children brought to Faith Academy in academics as well as co-curricular and extra-curricular activities, through this beautiful Magazine.

I would like to mention with pleasure that by the grace of our Lord Jesus Christ, totally 18 students obtained full 100 marks in the latest CBSE examinations. From Nursery to Class XII, every day they had very effective learning and subject related activities. The NEP has been followed meticulously at every step in the interest of the overall personality development of the children. Keeping in mind the comfort and health of the children and the changing environment, air conditioners have been installed in every classroom and laboratory.

Above all, Faith Academy always keeps in mind that our children should be good and kind human beings more than achievers and we can see that our children are well placed in India and worldwide purely because of their sincerity, integrity and honesty. So I would like to pen down the following lines for our dear children.

*May you learn with joy,  
May you grow with grace,  
May you strive with courage,  
May you leave your footprints in the space of time,  
May you shine like a star in the sky!*

So, dear parents, students, friends, and staff, as you go through the pages of this colourful magazine, we hope you will enjoy every word as music and every picture as a song.

Wish you all a very happy and cheerful reading!!

Warm Regards  
**Dr. M. Kannan**  
Principal

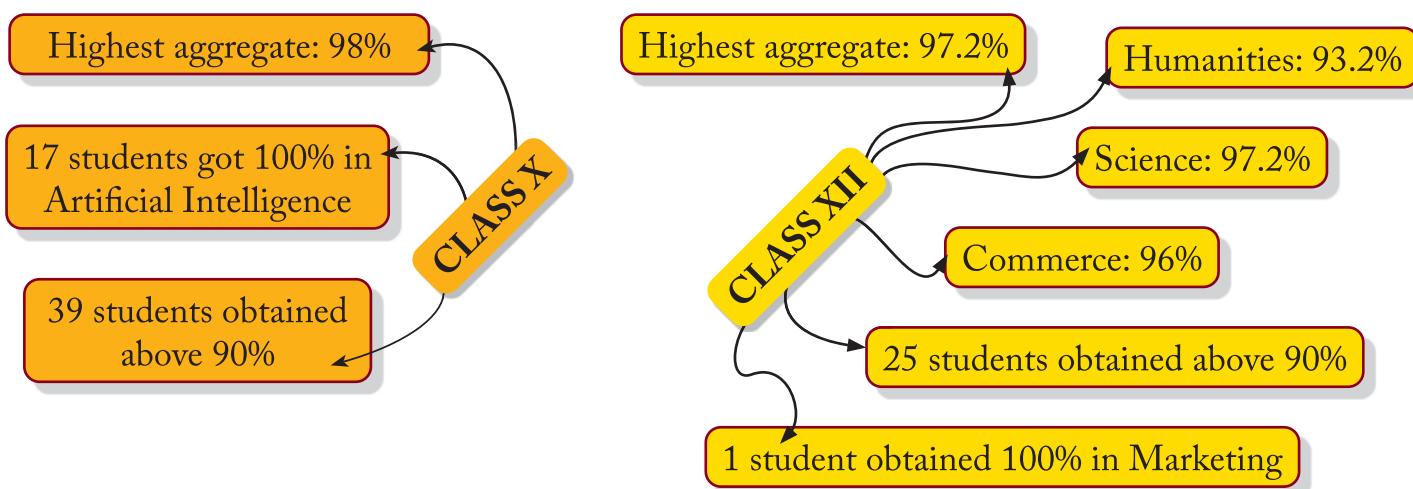
# PRINCIPAL'S REPORT

## October 2024-September 2025

"But thanks be to God, who gives us the victory through our Lord Jesus Christ."  
*1 Corinthians 15:57*

Loving greetings to you. I am exhilarated to present the Principal's Annual Report for the Academic Year October 2024 to September 2025. We give thanks to our Lord and Saviour Jesus Christ for the diverse array of activities and experiences that enrich our school life, from sports and arts to academic pursuits and community service throughout the year.

### HIGHLIGHTS OF CBSE RESULTS FOR THE YEAR 2024-2025



YMCA Felicitation: Achsah Mary Kurien & Anugreha Carmel Jai of XII B were presented Trophies, Gifts and Certificates for their meritorious performances in 2023-2024 examination.

### IMPORTANT SCHOOL PROGRAMMES AND ACTIVITIES

Founders' Day	Graduation Ceremony	Sports Week
Independence Day	Teachers' Day	Children's Day
Republic Day	Deen Dayal Sparsh Yojna	Constitution Day
Swachh Bharat	World Mental Health Day	Earth Day
Christmas Programme	Nursery Orientation	Van Mahotsav
Bharatiya Bhasha Utsav	Asthma Awareness	Atal Community Day
Mother's Day	Mock Drill	Alumni Meet

# IMPORTANT ACTIVITIES AND ACHIEVEMENTS -DEPARTMENT WISE

## SCIENCE

**Agricultural Quiz:** Indian Agricultural Research Institute conducted an online quiz to celebrate Agricultural Educational Day. 4 students from class XI participated and got III Prize.

**Atal Community Day, Springdales Pusa Road:** 15 students of class X participated in the programme. This event attempts to extend the benefits of Atal Tinkering Labs.

**Olympiad:** 114 students participated and 12 received Gold Medals.

**Van Mahotsav:** Class based activities like story building, fashion show, collage making, card making and best out of waste were conducted.

**Science Symposium,** Mt. Carmel School, Anand Niketan: Anushka Kalra and Shivansh Madaan of XII secured the II Position in Genetics and Biotechnology Symposium.

## ENGLISH

**XXXVII English Elocution Competition,** Bombay YMCA Heinz Auditorium for the National Sam T Berkeley Hill Memorial Trophy in celebration of Sesquicentennial Year (150): Harman Gautam of VIII D secured the First Prize & received a Trophy and Rs. 5,000 & Nathan Harshit Lakra of IX A won the Second Prize, and received a Trophy and Rs. 3,000.

**English Language Day:** Students took part in number of activities like choral recitation, enactment of Shakespeare's play and a speech delivery.

**Zonal District Competitions:** Junior Boys won the First Prize, Senior Boys got the Third Prize and Junior Girls got the II Prize in English Debate. In Mono Acting Junior Boys got the Third Prize. In Essay Writing Competition, Junior Boys got the II Prize. In Fancy Dress Competition, Primary Boys got the III Prize.

## HINDI

**Bharatiya Bhasha Divas:** It was organised by Hindustani Bhasha Academy and the Indira Gandhi National Centre for Arts and was celebrated at Dr. Ambedkar International Centre, New Delhi. Students received Certificates of Excellence for securing 90% and above.

**Zonal Competitions:** Senior Girls got I Prize in Extempore and Essay Writing and III Prize in Slogan Writing. Senior Boys got II Prize in Slogan Writing. Junior Boys got III Prize in Extempore and Slogan Writing.

## MATHEMATICS

**Abacus:** Lavanya Somani of VIII D secured First Rank in Super Champ and Accuracy in the National Abacus Championship. 4 students secured the First Position and 4 students got Second Position at Accuracy.

Hirdya Soni secured the Second Position in Speed and Second Rank in Accuracy in the National level.

S. David Anand got Merit Prize at the State Level Competition.

Epshita Kareer secured Gold Medal in First Level Abacus Training Competition from Skills Smarter Abacus Centre.

**Olympiad:** 45 students received Gold Medal of Excellence. Harman Singh got Certificate of Zonal Excellence in Second Level and 8 students got Merit Certificates.

**Math Fair:** 193 Models were displayed by the students of classes III to XII during Mathematics Fair.

## SOCIAL SCIENCE

**Earth Day:** Theme for 2025 is 'Our Power, Our Planet'. The Chief Minister of Delhi sent in an audio message to schools to sensitize students to save electricity.

**Philately Day** was organised by Department of Post: 30 students from classes VIII & IX visited the National Philatelic Museum and Philately Bureau. Pranaya Panwar of VI C, Mitakshara Tanwar of VIII C and Gitanshi Sethi of IX D received scholarship of Rs. 6000 from Department of Post under Deen Dayal Sparsh Yojna.

**Communal Harmony Week:** A contribution of Rs. 10,000 was sent to the National Foundation for communal harmony.

**Constitution Day :** Students took pledge, participated in debate and watched a video on making of the Constitution. Students of Middle school made posters on the topic, 'Celebrating the Spirit of the Indian Constitution.'

**Bharathyā Bhasha Utsav:** 14 students went to National Bal Bhavan, Delhi.

**Hamara Samvidhan Hamara Swabhiman Campaign:** 15 students attended the event conducted at the Philatelic Museum.

**Army Day:** Dak Bhawan organised a letter writing campaign as a part of the celebration. 300 students from VIII, IX & XI participated.

**Mock Drill** (Fire Drill) and Civil Defence Mock Drill (Preparedness for emergencies) were conducted.

**World Heritage Day** Activities Class XI: An online quiz was organised on the topic “Restoration and Conservation”.

**World Wisdom Global Challenge:** 2 Students from classes VII and VIII took part and qualified for Level 3. The theme was ‘The Ultimate Scaly Survivalists.’

**Swachhata Pakhwada:** Theme ‘Clean and Green India, Waste to Wealth’. Different activities like poster making, hand washing, and quiz were conducted. Children were taught the importance of sanitation.

**Road Safety Awareness** Class VI-VIII: Made posters and demonstrated safe practises on roads.

## COMPUTER

**Olympiad-** 5 Students got Gold Medal of Excellence.

Computer Department organised Tech Quiz for classes XI and XII. The theme was ‘General awareness about Computers’.

## MORAL EDUCATION

### Inter School Bible Quiz Competitions:

LOGOS Inter School Bible Quiz, Mount Carmel: Third Prize

Bible Quiz, Holy Child School: Second Prize

YMCA Inter School Bible Quiz: Second Runner-up

John L. Dorsey Inter School Bible Quiz-Third Prize

John L. Dorsey Memory Verse Competition: 406 Students participated and were awarded trophies.

## GENERAL KNOWLEDGE

**Olympiad** - Mankrit Kaur of VIII D received Gold Medal of Distinction. 11 students received Gold Medal of Excellence.

## ART

- **Clay Moulding Competition**, Manav Sthali- I Prize
- **Painting Competition** Manav Sthali- I Prize
- **Faith Academy received the Rolling Trophy**

## ECO CLUB ACTIVITIES

**Tree Plantation Drive** was organised at the MIG flats, Prasad Nagar.

**Anti-Cracker Drive** was organised to spread awareness.

**Swachhata Abhiyan Pledge** was administered during the assembly.

Students of Classes IX and XI actively participated in preparation of a compost-pit.

The students of class XII Science participated in a rally to create awareness on vector-borne diseases.

## Commerce

**Olympiad** - Delisha Gogia of XII D received Gold Medal and Certificate of Zonal Excellence. 6 students got Gold Medal of Excellence.

## SPORTS AND NCC

Sam Martin of XII A secured Gold Medal in the **CBSE Boxing Championship** and has qualified for the National Level.

**Basket Ball:** Senior Boys secured II Position in Love in Action Interschool Tournament at Somerville School, Vasundhara Enclave.

**CBSE Rifle Shooting:** Mayank of VIII A won the Silver Medal.

**Zonal Badminton Competition:** Sub-Junior Boys and Junior Boys got the I Prize.

Arya Singh of VI and Divyanshi Phore of VII won the Silver Medal in **Tang Soo Do** in the **Delhi Olympic Games**. Shimshon Aamzare received 2 Gold Medals in Sub Junior Category under 11.

**National Sports Week:** Students participated in a special fitness drive and engaged in a variety of outdoor games.

**Sports Week:** Athletics, Relay races, Fun games, Football and Basketball matches were conducted throughout the whole week.

### Zonal Athletic Meet at Salwan Public School:

**Discus Throw-** Ridhima Dhall of VII C got Gold Medal. Mihir Lilothish of X A and Karanjeet Singh of XII D received Silver Medal.

**Shot Put-** Ridhima Dhall of VIIC, Beulah Farista Daniel of X A and Karanjeet Singh of XII D bagged Gold Medals. Karanjeet Singh got a Silver Medal in 200 meters dash.

**Long Jump-** Kevin Brown XII A, Gold Medal, Roland S. Gold Medal & Sadique Hassan XII B, Bronze Medal.

**High Jump-** Sadique Hassan XII B, Gold Medal & Kevin Brown XII A, Silver Medal.

**CBSE Chess Championship-** G.V.B. Srikar of XII D secured Board Prize.

**Central District Badminton Championship-** Bhavesh Pahwa of XI E got Gold Medal.

**First Open Asian International Taekwondo Championship-** Ayaan Simon Abraham won Gold Medal in Kyorugi.

**Delhi State Taekwondo Championship-** Bhavanshu Mahavar of VIII C got a Silver Medal.

**Martial Arts Competition-** Manhar Dhingra of V A got a Silver Medal.

**Roller Skating Championship-** Kajal Vijayan of VIII C bagged a Gold Medal and a Silver Medal.

Karanjeet Singh of XI D won Gold Medal in Left Hand Arm Wrestling Category & Silver Medal in Right Hand Arm Wrestling Category in **National Pythian Games** in Chandigarh.

**Camps for NCC Cadets** were organized at NCC Bhawan Rohini for Girls and NCC Bhawan Delhi Cant for boys.

**Combined NCC Training Camp:** I Position in Extempore and Certificate of Excellence in Poem Recitation, Group Dance, Nukkad Natak and Solo Singing. Faith Academy received the Best School Award.

**Badminton Championship** at Siri Fort : Kamya Bothra of class VIII A won the Gold Medal and a Cash Award of Rs. 5,100/-

**Mr. David Kaliappan received Appreciation Certificate by Company Commander Lt. Col. Deepak Bharadwaj in Officer Training Academy, Kamptee, Nagpur. He is now in the First Officer Cadre.**

## VISITS

LKG went to Bal Bhawan, Class I & II Railway Museum, III to V Waste to Wonder, VI to VIII Rangmanch Farms.

Students of Class VIII visited the Indian Council of Agricultural Research.

Students of class XII Humanities went to National Museum and Pradhanmantri Sangrahalaya.

Physics Club: Took class XII students for a field trip to Physics Museum at Kalindi College.

## Pre-Primary & Primary

**English Language day:** Fancy Dress

**Spring Camp** was conducted to creatively engage students during their holidays. Activities like splash pool, talent show, calligraphy, clay modelling and puppet show were the highlights.

**Zonal District Competitions:** Devaan Saini of VA won the Third Prize in the Fancy Dress Competition.

## The 67th Delhi University Flower Show

Won First Prize in School Garden, Rock Garden, Best Maintained Green Area, Perennial Plants.

Won Second Prize in Pothos and Ferns.

## Workshop for Students

Counselling sessions on **Sanitary Hygiene and Puberty** for middle school girls were conducted.

**Stress Management** for class IX was conducted.

**World Mental Health Day:** Psychology students of classes XI & XII attended a workshop.

**Lung Care Foundation awareness** workshop for classes VIII & XI.

Students of classes X and XII attended a **Mathematics Workshop**. Resource person was Mr. J. C. Nijhawan.

Students of class IX attended a workshop on **Emotional Regulation Strategies**.

Students of classes X and XII had **career counselling** workshops.

Students of Primary classes attended a workshop on **'Good words & Bad words'**.

Students of XI and XII had a workshop on **Decoding CUET**.

Middle school students had a workshop on **Handling Relationships and Anger Management**.

**Workshop on Preparation for Exams and Time Management:** Students of class IV benefitted from the workshop.

**Workshop on Sustainability**, conducted by TERI: The short movie, 'The Red Dot' was shown.

**Awareness on Traffic Rules:** It was a students outreach programme conducted for classes IX to XII.

**CPR Training:** Mrs. Vatchala, Sr. Nurse from TNAI and a Ph.D scholar conducted a Hands-only CPR training session.

**Commerce workshop** for classes XI & XII: Mrs. Rucha Srivastava and Mr. Ishwar Singh from the Institute of Company Secretary were the Resource Persons.

**Life Skills Workshop:** Resource Person, Mr. George Ebenezer.

## Workshop for Parents

Class VI Parents – **Handling Generation Alpha**

## Workshop for Teachers

**International Wellbeing Conference**, Woodstock School, Mussoorie: Ms. Sathya Abigail attended the conference.

**Asthma Awareness workshop:** A team led by Dr. Harshul Sharma and Dr. Arvind Kumar from Lung Care Foundation, discussed Asthma related complications.

The Institute of Company Secretary of India: They conducted a workshop on the **rising need of Financial Management**. Mr. David Kulasekaran and Mr. Abhinav Gray attended the workshop. The Resource Person was Mr. Aditya Goyal.

**Launch of CBSE Career Guidance Dashboard and Counselling Hub and Spoke School Model:** This was attended by Miss Sathya Abigail.

**Introduction of Integrated Social Science**

**Textbooks:** The Resource Persons were Ms. Anuradha Sen and Mrs. Shuchi Bajaj.

**Swayam Moocs Orientation Programme through Zoom:** The session was attended by Mrs. Navneet Puri.

**Samagra Shiksha Medical Assessment Camp:** The camp was attended by Mrs. Simmi Narang.

**First Aid Training Workshop** conducted by Immanuel Hospital Association: The Speakers were Mr. Shem Raomai and Ms. Nianbiakching.

**Awareness on Prevention of Substance Use:** Ms. Sathya Abigail attended the programme.

**Workshop on Inclusive Learning in Classrooms:** The sessions were conducted by our school counsellors.

**National Teachers' Conference on STEM Education** conducted by CBSE in Patna: The workshop was attended by Mr. Manoj Joseph.

**STEM Education in schools** at Melbourne Global Centre, Delhi: Mr. Manoj Joseph attended the workshop. The Resource Person was Mr. Jan Ban Driel.

**Innovative Pedagogical Practices for the ELT classrooms** for English teachers at Lancer's Convent, Rohini. The workshop was attended by Mrs. Swati Kumar and Mrs. Alphy Kurien.

Prayatna Educational Society organised a **French Workshop** at Springdales school. The workshop was attended by Miss Princy Cherian.

NPSC organised a workshop on **Adobe Leadership Conclave** at Adobe office, Noida. It was attended by Ms. Deepa Barlow.

CBSE workshop, **Capacity Building Programme** in Science for Elementary Classes, Springdales, Ashok Vihar: Resource Persons were Ms. Aditi Roy & Ms. Prerana Chauhan. The programme was attended by Mrs. Clementina Jeremiah.

**52<sup>nd</sup> NPSC Annual Conference**, Airforce School, Subroto Park: Theme- Conflict Management and Peace Education in schools. Principal Sir and Mrs. Navneet Puri attended the conference.

**NEP for Pre & Primary Teachers:** Resource Person was Dr. Asher R. Jessudos.

**Capacity Building Workshop** on Active Learning for Pre & Primary Teachers: Resource Persons were Ms. Shilpa Sud & Ms. Rama Shankar.

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## Appreciation

I am thankful to the members of the Christian Educational Society, the Managing Committee of Faith Academy and Mr. S. Robert, Director of Faith Academy Schools and Projects for all their prayers and support.

I am grateful to Mrs. E. Robert, Principal and Manager, Faith Academy Second Shift, for her co-operation and coordination in all the programmes, events and functions especially for her hard labour in bringing up the picturesque garden with green bushes, trees, creepers, flowers and fruits.

I would also like to thank Mrs. A. Angels, Vice Principal, Mrs. Neeta Mall & Mrs. Sylvia Singh, Headmistresses, and Mrs. Irene Singh, Headmistress, Faith Academy Second Shift, for their assistance in organising school programmes and House activities.

I am grateful to the Teaching Faculty for their tireless effort, day and night.

Thanks to the Office Staff, and Supporting Staff who work behind the scene.

Respectfully submitted,

**Dr. M. Kannan**  
Principal

# PRINCIPAL'S MESSAGE

Dear All,

What a joy it is to connect with you once again through **Facets of Faith**.

It has truly been a privilege to journey alongside your children through their highs and lows. Our constant endeavour has been to encourage and guide them to move forward with confidence, resilience, and faith.

This year, we witnessed a vibrant Sports Week, where students from all four Houses participated with great enthusiasm in a variety of events and matches. It was a time of victories and defeats, but above all, a time of learning. We encouraged our students to celebrate their wins with humility, and to face losses with courage. The lessons learnt on the sports field will surely equip them to meet life's challenges with strength and grace.

On the academic front, we are delighted to share that our Class XII students achieved a 100% result—a true testament to their perseverance and dedication.

Another milestone that fills our hearts with joy is the introduction of the Science Stream, a long-cherished vision finally fulfilled with the approval of the Department of Education. This academic year, Class XI welcomed its first batch of Science students, supported by well-equipped laboratories. We are grateful that our



children no longer need to seek admission in other schools to pursue the Science stream.

To enhance the learning environment further, air-conditioners have been installed in classrooms, laboratories, and the library. This thoughtful initiative by the management has created a comfortable and focused atmosphere for both teachers and students, replacing the days of heat and constant runs to the water points. We deeply appreciate this provision, which has made the joy of learning even greater.

As we move forward, let us continue to walk hand in hand, nurturing every child to grow in knowledge, character, and faith.

With warm regards,

**Mrs. Elizabeth Robert**  
Principal & Manager  
Faith Academy, Second Shift

# PRINCIPAL & MANAGER'S ANNUAL REPORT 2024-2025

## FAITH ACADEMY SECOND SHIFT

And whatever you do, do it heartily, as to the Lord and not to men.

Colossians 3:23

Greetings to each one of you in the most precious name of our Lord and Saviour Jesus Christ. I am honoured to present the Principal's Annual Report for the year 2024-2025. We praise God for His everlasting love which never fails and surrounds us in every situation. We are grateful for His protection over the school, staff and students.

## CBSE BOARD RESULTS 2024-2025

HIGHEST AGGREGATE CLASS XII	SUBJECT TOPPERS CLASS XII - SECURED 100%	HIGHEST AGGREGATE CLASS X	SUBJECT TOPPERS CLASS X - SECURED 100%
Naomi T. Haokip (Humanities)-94% Palak Rai (Commerce)-91.8%	Jovia Solomon - Tourism Palak Rai - Business Studies	Vaibhav Prateek-94.8% Rajit Khullar-94.4% Rishabh Dhanwaria - 94%	Princy Soni - Artificial Intelligence

## SCHOOL CELEBRATIONS AND ACTIVITIES

Founders' Day	Mathematics Fair	Science Fair	Someone Who Cares For Me
Independence Day	Children's Day	Earth Day	Summer Camp
World English Day	Teachers Day	Christmas Celebration	Constitution Day
World Mental Health Day	Annual Day	Republic Day	Bhartiya Bhasha Utsav
Investiture Ceremony	Biennial Sports Meet	Hobby Competition	Army Day
Graduation Day	Swachhata Abhiyaan	Alumni Meet	Mock Drill

## EDUCATIONAL TRIPS & VISITS

National Agriculture Science Museum	Waste to Wonder
National Museum	Eco Adventure Camp
Pradhanmantri Sangrahalaya	Bal Bhawan
Rail Museum	Philatelic Museum

## WORKSHOPS FOR STUDENTS

Safety Workshop - January 23	Civil Defence Mock Drill - May 7
Pareeksha Pe Charcha - February 10	Cyber Crime Awareness Workshop - May 16
Good and Bad Touch - May 1	Artificial Intelligence Workshop - June 23 - 26
Mock Fire and Evacuation Drill - May 3	Life Skills Workshop - July 15 - 18
ICSI (Institute of Company Secretaries of India) - May 5	Emotional Regulation Workshop - July 30 & 31
CUET Workshop - May 5	Drug Abuse Prevention Workshop - August 19

## WORKSHOPS FOR PARENTS

Parent Orientation Workshop - April 12	CBSE Workshop - May 22
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## WORKSHOPS CONDUCTED IN SCHOOL FOR TEACHERS

Handling Gen Alpha Gently - November 19 & 22	CBSE Exam Workshop - February 14
English Workshop - November 23	Growth vs Fixed Mindset - May 1
Gender Based Violence - December 7	Capacity Building Workshop - July 5
Adobe Leadership Conclave Workshop - January 29	First Aid Training Workshop - August 30

## CBSE AND OFF-CAMPUS WORKSHOPS ATTENDED BY THE TEACHERS

Commerce Workshop at ICSI - NIRC Campus - October 1	CBQ - Case Study In Social Science - May 3
CBSE Workshop on Mental Health - October 11	CBSE Capacity Building Workshop - Artificial Intelligence - June 9 - 11, 23-26
Opportunities for STEM Education in Schools - October 14	CBSE Training of Trainers - July 4-5
French Workshop - November 9	Hub and Spoke School Meeting - August 18
English Workshop - November 23	CIET - NCERT, Orientation on MOOC's on SWAYAM - August 21
Exam Management Workshop - February 14	CBSE - Integrated Social Science NCERT Textbooks - August 21
52nd National Progressive Schools' Conference - NPSC - April 25 & 26	CBSE - NCB MOU Signing Ceremony Awareness Program on Prevention Substance Abuse - September 3
CBSE Capacity Building Programme - Science Elementary Classes - April 26	ICSI (Institute of Company Secretaries of India) Workshop - September 6

## **BAGLESS DAY ACTIVITIES**

Calligraphy	Creative Thinking
Pottery	Art and Craft
Cooking	Singing
Dance and Drama	Sports

## **ACTIVITIES**

Van Mahotsav	Earth Day
NCC Camp	Zero Waste Week
Bal Mela	Har Ghar Tiranga
Swachh Bharat Harit Bharat	Science Model Display
Mathematics Model Display	

## **COACHING**

Piano Coaching	Sports Coaching
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## **INTERSCHOOL ACTIVITIES & ACHIEVEMENTS**

### **ENGLISH**

DATE	COMPETITION	ACHIEVEMENTS
August 6, 2025	Zonal English Poetry Recitation (Junior)	III Prize Ishika Pandey - VIII A
August 18, 2025	Zonal Slogan Writing Competition (Junior)	III Position Sarah Eqbal Horikoshi - VIII C
August 20, 2025	Zonal Slogan Writing (Senior)	I Prize Subhadip Maity - X A

## **HINDI**

DATE	COMPETITION	ACHIEVEMENTS
August 20, 2025	Zonal Hindi Slogan Writing Competition	II Prize Jatin Singh Bisht VIII - B

## **SCIENCE**

DATE	COMPETITION	ACHIEVEMENTS
March 25, 2025	Indian Agricultural Research Institute's Foundation Day - Painting Competition	I Prize Subhadip Maity - X A

DATE	COMPETITION	ACHIEVEMENTS
July 18, 2025	Art of Science (Middle)	I Prize Hephzibah Karthikeyan VII A & Kavya VII B
July 18, 2025	Art of Science (Secondary)	II Prize Kanishka Jaggarwal X C & Raj Hait X C
July 18, 2025	Art of Science (Senior Secondary)	III Prize Srishti Makhija XI C & Afsha Parveen XI C

## ART & CRAFT

DATE	COMPETITION	ACHIEVEMENTS
April 1, 2025	Literary Events - Painting Competition (Senior Category)	I Position, Subhadip Maity - X A III Position Rediana Mawinunnem X - C
April 1, 2025	Literary Events - Painting Competition (Junior Category)	III Position Aritra Manna -IX C III Position Snigdha Sanki - VIII C

## SPORTS

DATE	COMPETITION	ACHIEVEMENTS
December 20 to 22, 2024	Football Inter School Championship	II Prize with cash prize of Rs. 5000/-
January 18 to 19, 2025	Indo Nepal International Taekwondo	II Position Mahira Pal - VI A
August 11 to 19, 2025	Anujyot Premier Football Cup - Under 17	III Position
August 11 to 14, 2025	Zonal Basketball Tournament - Under 19	II Position
August 19 to 21, 2025	Invitational Tournament (Basketball)	III Position
August 22, 2025	36th Delhi State Taekwondo Championship	II Position Ritankar Jana - VI A
September 11, 2025	Para Athletic Meet Shot put & 200 mt race	I Position Mohd. Anas VIII A

## SINGING AND MUSIC

DATE	COMPETITION	ACHIEVEMENTS
October 29, 2024	YMCA Singing Competition	II Prize - School Choir

## CULTURAL

DATE	COMPETITION	ACHIEVEMENTS
September 22, 2025	Cultural Twinning Programme Solo Dance	II Prize Shreya Maiti VI - B
September 22, 2025	Group Dance Class VII	II Prize
September 22, 2025	Solo Dance	I Prize Ishika Pandey VIII A
September 22, 2025	Group Dance Class VIII	III Prize

## PROUD ACHIEVERS / CO - SCHOLASTIC

DATE	CATEGORY	ACHIEVEMENTS
December 2, 2024	Scholarship Under Deen Dayal Sparsh Yojana	Vansh Singh VI - C
January 15, 2025	Philately Quiz	I Prize Saksham X - A
January 15, 2025	Philately Quiz	II Prize Jovia Solomon XII - A

**Lipika Samanta and Delisha Kapur** of Class XII - They participated in The Model United Nations (MUN) on 25th July 2025 and Lipika Samanta was recognised as the “Best Verbatim” speakers by the United Nations Commission on the Status of Women for her representation of Afghanistan.

**Rediana Mawinunnem** was given an NCC Appreciation Award for ‘Best Leader’ by the Director General of NCC on February 3, 2025 at NCC Bhawan, Rohini.

Our School Garden won multiple I and II prizes in the 67th Annual Flower Show conducted by the University of Delhi.

## *Thanks and Appreciation*

I am grateful to the members of the Christian Educational Society, the Managing Committee of Faith Academy, Mr. S. Robert, Director of Faith Academy Schools and Projects, Dr. M. Kannan, Principal, Faith Academy Morning Shift and Consultant Faith Academy Second Shift, and Mrs. Irene Singh, Headmistress, for their continuous support, unfailing payers and hard work in bringing up the standard of the school.

I greatly appreciate all the teachers for their efforts in maintaining discipline apart from scholastic and co-scholastic activities. I am thankful to AO, AAOs and other office staff and supporting staff for their hard work and sincere cooperation.

Respectfully submitted,

**Mrs. E. Robert**  
Principal & Manager  
Faith Academy Second Shift

**Proverbs 3:5 says, “Trust in the Lord with all your heart and lean not on your own understanding.”**

We live in a digital age, and the digital media landscape is changing at the speed of light. Each day brings its share of unexpected challenges, and in facing them, we often lean on our own planning and effort. But this verse reminds us that our understanding is limited, and God's wisdom is limitless.

Relying solely on ourselves often leads to worry, but trusting in the Lord fills our hearts with peace. Trust is placing confidence in the power of God—it is more than just an emotion. Trust does not mean neglecting the effort; rather, it is blending diligence with faith, knowing that God holds everything in His hands. It is praying before an exam, seeking His wisdom when choosing a career, and leaning on His guidance in our friendships and family relationships. Trusting God means walking with assurance that He is in control of every detail of our lives.

The promise of this verse is very clear: when we trust God with all our hearts, He will guide us. We may not always understand the path, but we can walk with confidence because the One who knows the future is leading us.

**Mrs. A. Angels**  
Vice-Principal

**"Do not be wise in your own eyes; Fear the Lord and depart from evil."**

**Proverbs 3:7**

In today's world where we see the young generation leading their life carefree and fearlessly and ending up in situations that are irreparable. It then becomes the responsibility of educators and parents to come in partnership to inculcate the values which will bring guidance in their lives.

Therefore the fear of the Lord becomes a fundamental aspect of a healthy relationship with God.

By cultivating this fear, one can gain wisdom, protection, and guidance, leading to a life of righteousness and obedience.

The benefits of Fearing the Lord are: Wisdom and Knowledge, Protection and Guidance and Righteous living.

**Mrs. Neeta Mall**  
Headmistress, Middle School



## TRAILBLAZERS: PIONEERING EXCELLENCE

**“The fear of the Lord is the beginning of wisdom, and knowledge of the Holy One is understanding.”**

**Proverbs 9:10**

At Faith Academy, we rejoice in your achievements and encourage you to strive for academic excellence. Yet, we must remember that true greatness is not measured by marks alone, but by the character we build each day.

Qualities such as honesty, respect, punctuality, and discipline are like guiding lights. They shape your future and reflect the values that God desires to see in us. Success without character fades quickly, but a life built on integrity and love stands firm and shines before others.

As you work hard in your studies, let kindness, humility, and responsibility also be your companions. When achievement is combined with strong character, you not only excel in school but also grow into individuals who make a lasting difference in the world.

**Mrs. Irene Singh**  
Headmistress  
Faith Academy Second Shift



**“Humble yourselves before the Lord, and He will lift you up.”**

**James 4:10**

It is important to think beyond limits, dream big, and realize the potential that God has placed within you. Set wise goals for your life and work diligently to achieve them. Hard work, perseverance, and dedication will surely lead you forward.

Yet, in all your achievements, never forget the beauty of humility and kindness. These virtues will not only help you stand tall in the eyes of others but also make you truly successful in God's sight.

**Mrs. Sylvia Singh**  
Headmistress, Pre and Primary School



# FAITH EXPRESS

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## A Breath of Fresh Air: Faith Academy Goes Fully Air-Conditioned



The Air Conditioning project was the visionary initiative of our Honourable Director, Mr. S. Robert. It involved designing, installing, and maintaining systems to regulate temperature, humidity, and air quality in our school building.

A major milestone was achieved with the installation and commissioning of an 11 KV Electric Sub-Station, in joint collaboration with BSES Yamuna Power Limited, giving us

direct access from the 66 KVA Grid. An uninterrupted power supply and a 1000 KVA Transformer to meet both present and future demand, made the dream of a fully air-conditioned school possible.

Students, staff, and parents were exultant to witness this leap forward—a historic achievement in decades. The school extends heartfelt gratitude to Director Sir, Principals and Office Staff for their indefatigable spirit.



# Through the Eyes of Young Interviewers: Meet Our Director

Interviewed by: Jasnoor Kaur IV D, Rafael Smith IV B, Vedika Vasanth V B & Dakshit Wadhwa IV B



*It was indeed a rare privilege and honour for the students of Classes IV and V to interview Mr. S. Robert, our respected Director of Faith Academy schools and projects. For the young interviewers, this opportunity was both exciting and inspiring. Though small in age, they came well-prepared, brimming with curiosity and enthusiasm. Their interaction with Sir was filled with thoughtful questions, warm smiles, and joyful confidence, making the session a truly memorable experience.*

**Jasnoor:** Sir, what was the dream behind starting this school?

**Director:** Education plays a vital role in transforming lives. The school was founded with the vision of providing children with the best education while also instilling godly values, so that they may grow to become a blessing to society.

**Rafael:** Sir, could you tell us about your association with the founders?

**Director:** I have fond memories of Mr. and Mrs. Dorsey. They worked with

great sacrifice and dedication to nurture the school in the love of the Lord. I remember how Mr. Dorsey would travel across the city on his bicycle, leaving behind a lasting testimony of humility for everyone to follow.

**Vedika:** Can you share some proud moments from the school's early years?

**Director:** The school began humbly, but over time, it has grown into a campus with fully air-conditioned classrooms, a state-of-the-art playfield, creative labs, and even a hydraulic stage. Every milestone tells a story of vision, planning, hard work, and success.

**Dakshit:** What makes our school unique?

**Director:** Beyond excelling in academics and co-curricular activities, our true distinction lies in teaching Moral Education and instilling the fear of the Lord in every student, guiding them to live a life that pleases God.

**Jasnoor:** Sir, could you tell us about your own journey and success in life?

**Director:** I studied in a simple school where teachers were deeply sincere in their teaching. By listening attentively in class, half of my learning was already done, and I didn't have to study much later at home. The eagerness to learn and create that was nurtured from those early days has guided me not only in my education but throughout my career, and even today in my role as Director.

**Rafael:** How do you decide on changes to bring into the school?

**Director:** I closely observe both the areas where children excel and the areas where they need more support. With these insights, I make improvements wherever and whenever they are needed.

**Vedika:** If you could bring one thing from the past into today's school, what would it be?

**Director:** I would bring back creativity—like making our own toys and learning from nature—because modern media has left little room for imagination.

**Dakshit:** Finally, what advice would you give to those who aspire to lead?

**Director:** True leadership begins with creativity. Being creative in your own field will shape you into a creative leader.

*The interaction with Director sir, an intellectual and inspiring leader, left a lasting impact on the students. The simple yet profound way in which he shared valuable life lessons has greatly shaped their thinking. We are truly proud to have such a dynamic leader guiding us.*

# A GRATEFUL FAREWELL TO OUR BELOVED TEACHERS HONOURING A LIFETIME OF DEDICATION AND SERVICE

“The Lord bless you and keep you; the Lord make His face shine upon you and be gracious to you.” — Numbers 6:24-25

After decades of faithful service, you, our dear teachers are stepping into a new season of life—Retirement! We celebrate your unwavering commitment, the countless lives you have touched, and the legacy you leave behind. Thank you for shaping the young minds and hearts of our students with wisdom and grace. Your dedication will continue to inspire generations. May your retirement be filled with joy, rest, and God’s abundant blessings. You will always be a part of our school family. We pray for the Lord’s protection, provision, and peace as you begin this new chapter.

## Mrs. Kalai David

With hearts full of gratitude, we celebrate Mrs. Kalai David—an exceptional educator who faithfully served Faith Academy for 35 remarkable years. A woman of science and reason, she brought life to the subjects of Mathematics and Science, igniting curiosity and wonder in the minds of her students.

Her life is a shining example of self-discipline, unwavering commitment, and quiet strength. Gifted with the art of graceful handwriting in the Vere Foster style, she passed on this legacy to generations of students with patience and precision. More than a teacher, she is a model of holistic living—maintaining a healthy lifestyle through daily walks and regular exercise, inspiring those around her to do the same. As she steps into a new season of rest and renewal, we pray that the Lord continues to bless her abundantly.

## श्रीमती रंजना उत्तम

रंजना मैम ने इस विद्यालय में लगभग 32 वर्षों तक बच्चों को हिंदी पढ़ाई। अपने कार्यकाल में उन्होंने प्राथमिक कक्षा के छात्रों के लिए एक सुलेख पुस्तिका भी लिखी। वह सदैव अपने से छोटी शिक्षिकाओं को गाइड करती रही हैं। प्रतिवर्ष वह बाल दिवस पर बच्चों को अपनी हास्य कविताओं तथा चुटकुलों से खूब हँसाती थीं। लेकिन वह एक सख्त शिक्षिका भी रहीं। अनुशासन में वह समझौता नहीं करती थीं, बच्चे भी उन्हें खूब प्यार करते थे।

## श्रीमती अनीता लाल

अनीता लाल मैम ने इस विद्यालय में 28 वर्षों तक हिंदी पढ़ाई। उन्हें हिंदी विषय की गूढ़ जानकारी थी और वह बच्चों को बहुत रुचि लेकर पढ़ाती थीं। हिंदी की ओर उनका रुझान उन्हें उनके पिताजी से मिला जो एक लेखक थे। वह बच्चों को बहुत प्यार करती थीं और बच्चे भी उन्हें देखकर खुश होते थे। उनकी मीठी बोली उनकी सहकर्मियों को सदैव याद आएँगी।

हम सभी इन अध्यापिकाओं के लिए सेहतमंद और खुशहाल जीवन की कामना करते हैं।



# THE PRIDE OF OUR SCHOOL – THE GARDEN

Our school garden is a place of beauty, peace, and inspiration. Adorned with vibrant flowers in full bloom, it welcomes everyone with colours and fragrance that lift the spirit. The carefully designed Rock Garden adds charm and uniqueness, while the lush greenery creates a refreshing atmosphere. Its scenic beauty is

truly remarkable, making the garden not only the pride of our school but also a constant reminder of the harmony between nature and learning. We are thankful to Principal, Mrs. E. Robert (Second Shift) for her hard labour and effort in making the school garden a delight to watch.



**BEST MAINTAINED GREEN AREA - FIRST PRIZE**



**HANGING BASKET-  
FIRST PRIZE**

**PERENNIAL PLANTS-  
FIRST PRIZE**

**FERNS-SECOND PRIZE**

**POTHOS-SECOND PRIZE**



**ROCK GARDEN - FIRST PRIZE**



## *Cherished Forever in Our Hearts: Mrs. Sara Sundaraj*

With deep sorrow yet grateful remembrance, we bid farewell to our beloved former staff member, Mrs. Sara Sundaraj, wife of Mr. C. Sundaraj, Correspondent, Faith Academy Community College and Treasurer, Christian Educational Society, who touched countless lives with her selfless love, wisdom, and dedication.

Mrs. Sundaraj laid the foundation in the lives of innumerable children, nurturing them with patience, kindness, and firm values. She taught her juniors what it meant to be not just good teachers, but also compassionate mothers who could shape young hearts.

Her love reached beyond the classroom. With tender care, she would bathe slum children, clothe them, and open the doors of education to those who had little hope. In her hands, teaching was not a profession, but a mission of service and transformation.

We cherish the memory of her life — a life that was a living testimony of faith, love, and sacrifice.

The fragrance of Ma'am's life and the lessons she instilled in us will remain with us forever.

# In Loving Memory of **Shri Babu Lal**



*“He who planted seeds of beauty and nurtured them with care and love.”*

With immense sadness and pain we remember **Shri Babu Lal**, our beloved *Gardener*, who faithfully served our school for 21 years. A man of quiet strength and tireless dedication, he was the gentle hand behind our blooming flower beds and thriving vegetable garden.

His presence was constant — come rain or shine, he worked with joy, shaping the school grounds into a place of beauty and peace. His humble service and sincere heart have left an indelible mark on our campus and in our hearts.

We will miss his kind smile, his early morning watering rounds, and the serene beauty he brought into our everyday life. May the seeds he planted continue to bloom beautifully.

Doctors from Lung care Foundation came to Faith Academy to conduct a cross sectional study in school children to assess the prevalence of Asthma and Air Flow Obstruction and to evaluate the benefits of school based questionnaire and spirometry screening for early detection. The teachers and students of VIII and XI participated very enthusiastically in the Lung Care Awareness workshop. This initiative was taken by the Lung Care Foundation team headed by Dr. Arvind Kumar, Dr. Abhishek Kumar and Dr. Megha Wazir.



# LUNG CARE Foundation



# Life-Saving Skills Training

Emmanuel Hospital Association organized a workshop to empower educators with essential skills for responding to medical and fire-related emergencies. Participants received hands-on training in first aid, rescue techniques, CPR, and more. This commendable initiative plays a vital role in fostering safer schools and more prepared communities.



# NATIONAL PHILATELIC MUSEUM

On the occasion of the celebration of 75 Years of the enactment of Indian Constitution, the Department of Post organised "Hamara Samvidhan Hamara Swabhiman" campaign at the National Philatelic Museum, New Delhi on 20th January 2025. 15 students of Classes VIII and IX from both the shifts took part in this event.

The event included a Letter Writing Campaign to commemorate the significant milestone in the history of Republic of India.

Hon'ble Minister of Communication & Development of North Eastern Region Sh. Jyotiraditya M. Scindia attended the event.

Students participated in various activities like Postcard Designing, Letter Writing, Tattoo Making, Caricature, Stamp Hunting, Selfie-Point Zone and Preamble Pledge Taking.



# NATIONAL MUSEUM & PRADHANMANTRI SANGRAHALAYA



# NATIONAL CADET CORPS

The National Cadet Corps plays a vital role in shaping young minds into responsible citizens. It instills discipline, leadership, and a spirit of service among students. Through drills, camps, and social service activities, cadets learn teamwork, courage, and commitment to the nation. Our school NCC unit continues to inspire students to serve society with dedication and pride, preparing them to lead with integrity and honour.



The Head of Physical Education Department, Mr. Kaliappan David, who was the Associate NCC Officer (ANO), has now been promoted to the Post of a First Officer with 3 stars at Officer Training Academy (OTA)



# CAMP SPRING

This spring, Faith Academy came alive with the joy of Camp Spring-2025, where children spent two wonderful weeks exploring creativity, adventure, and friendship. From dance, music, and storytelling to art, crafts, clay molding, and calligraphy, every activity gave them a chance to learn and shine. Movie time, puppet shows, treasure hunts, and pool fun added laughter and excitement, while cooking, good manners, and pincer grip activities built skills with ease. Games from the past, singing sessions, and teamwork-based adventures made the camp truly special. Parents were grateful for this first-ever spring camp, which left children with happy hearts, new skills, and memories to cherish forever.

## Calligraphy and Pincer Activity

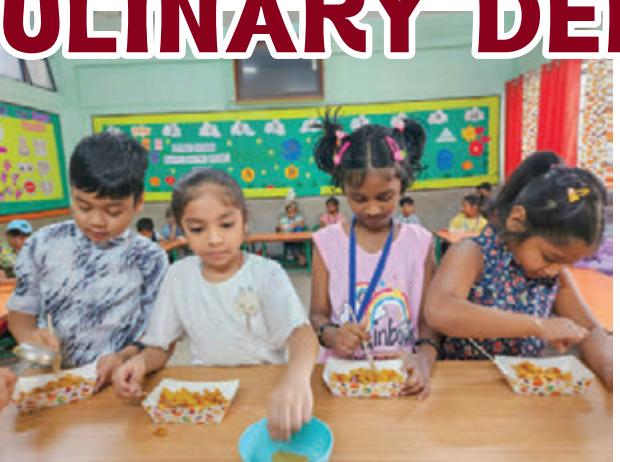


# ARTISTIC EXPRESSIONS





# CULINARY DELIGHTS



# GAMES





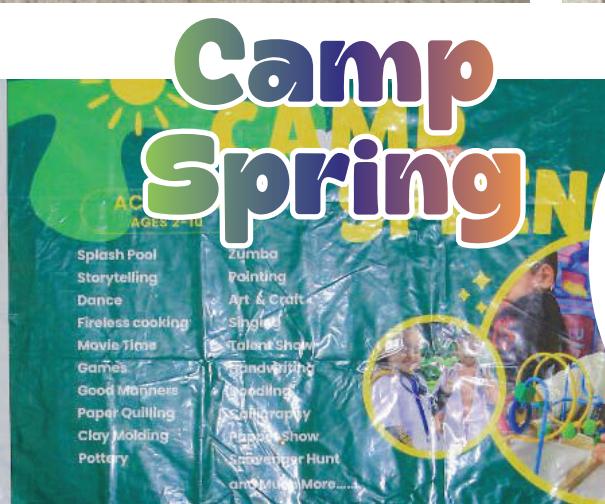
## Singing & Dancing





# Splashing

## Treasure Hunt





## BACK TO THE NEST: ALUMNI REUNION

The Alumni Meet held on 30th August 2025 was a heartwarming occasion that brought together former students, teachers, and well-wishers under one roof. It was a day filled with joy, nostalgia, and cherished memories as alumni from different batches reunited with their friends and mentors.

Sharing of success stories, and fun interactions added to the reunion spirit and left everyone with hearts full of gratitude and smiles of togetherness.

The Alumni Meet was not just a reunion but a beautiful reminder that though time passes, the bond with one's alma mater only grows stronger.





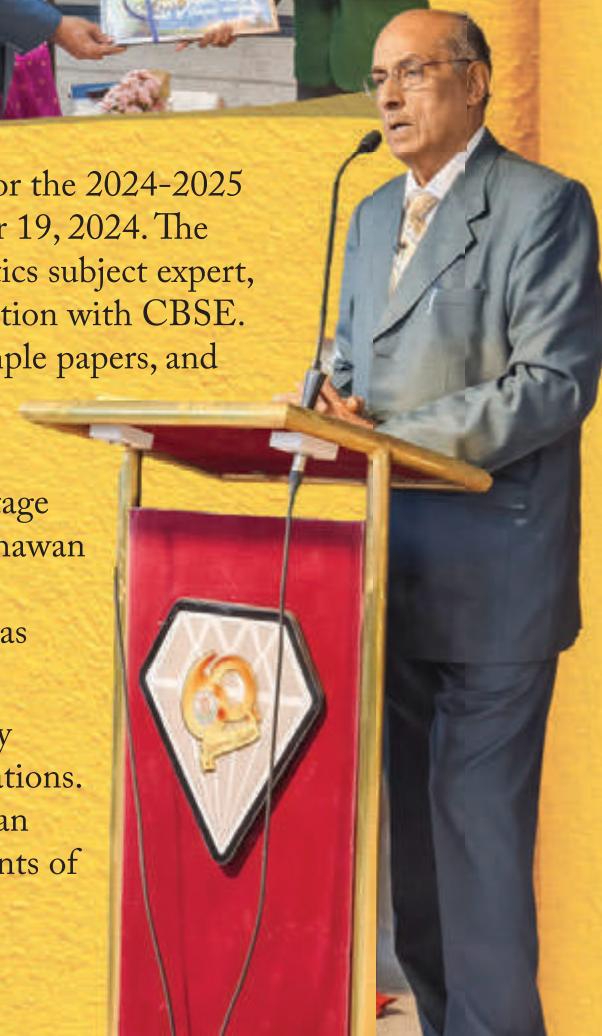
# Mathematics Workshop



A mathematics workshop for Class X students preparing for the 2024-2025 Board examinations was held in Massey Hall on December 19, 2024. The resource person was Mr. J.C. Nijhawan who is a Mathematics subject expert, author of numerous books, and has a long-standing association with CBSE. He has been contributing to the syllabus development, sample papers, and other examination-related work.

He stressed the importance of students being well-acquainted with the syllabus and understanding the weightage of each unit, as this is crucial for their preparation. Mr. Nijhawan took the time to thoroughly explain the types of probable questions from each chapter of the NCERT textbook. It was indeed an overall revision of all chapters of the textbook.

Students found the workshop informative and gained many useful tips for smart preparation for the upcoming examinations. They also had the opportunity to interact with Mr. Nijhawan and clarify their queries. The session was attended by students of both the shifts.



# FOUNDERS' DAY

Faith Academy's journey is a story of vision, perseverance, and unwavering dedication. Such a legacy was not born overnight—it has been carefully nurtured through decades of tireless effort by its founders, leaders, and countless others who have poured their hearts into shaping its identity.

From humble beginnings, the school has blossomed into a beacon of learning and excellence. Today, as we reflect on over 60 remarkable years, we marvel at how far the school has come. In honour of the values and principles that define its very foundation, Faith Academy commemorated Founders' Day with great enthusiasm, gratitude, and renewed commitment to its mission.



# GRADUATION CEREMONY

The outgoing students of Class XII assembled in Massey Hall for their Graduation Ceremony. Mr. S. Robert, Director of schools and projects, shared from the Word of God and encouraged the students. Each student was presented with a copy of the Holy Bible, a memento, a scroll containing the Graduation Prayer, and a book, "The Ties That Bind" which contains citation for each student.



# Outgoing Batch 2024-25



**CLASS XII A**

**CLASS TEACHER: MRS. REBECCA ANAND**

Mr. Kaliappan D., Mr. Rhenius Paul, Mr. Vineet Kumar, Ms. Sathya Abigail, Mrs. Esther Kavitha, Mrs. Sarabjit Lilotia, Mrs. Arputhalatha Angels (Vice-Principal), Dr. M. Kannan (Principal), Mrs. E. Robert (Principal, Second Shift), Mrs. Rebecca Anand, Mrs. Vandana C. V, Mrs. Jasneet Arora, Ms. Jaya Patras, Ms. D. Angelin Pratibha, Mr. Abraham Daniel

**Lower Row: L – R** Khushi Verma, Yashika Khinchi, Lenora Susan, Anvesha Chauhan, Himshree Ratawal, Sarah Dass, Abanaa Nanda, Judith Jebakani, Afsana, Janvi, Akansha, Bhavya Sunaria, Rani, Sakshi Toppo, Saanvi Bawa, Sanchita Kumari, Saayujya Batra, Ishita Kujur, Yashika Shahi, Muskan, Poornima, Kajal Asnani, Vanshika Paharia, Deepanshi Pawar

**Middle Row: L – R** Arnav Gautam, Imlisanen Lemtor, Utkarsh Arora, Daksh Pawar, Kapish Kumar, Kevin Ajay Brown, Yeeshu Raj, Pankaj Singh, Mayank Paridwal, Kanishk Garg, Aadi Khanna

**Upper Row: L – R** Arnav Dua, Nishabh Biwal, Benjamin P J, Akshat Nagpal, Immanuel Ayush Jha, Atharv Sharma, Yash Sharma, Laksh Gupta



**CLASS XII B**

**CLASS TEACHER: MRS. RITA DAVID**

Mrs. Shiny Jacob, Mr. Kaliappan D., Mr. Vineet Kumar, Mrs. R. Angel Jeneafer, Mrs. Alice Singh, Ms. Sathya Abigail, Mrs. Arputhalatha Angels (Vice-Principal), Dr. M. Kannan (Principal), Mrs. E. Robert (Principal, Second Shift), Mrs. Rita David, Mrs. Sasheela Jose, Mrs. Sarabjit Lilotia, Mrs. Ruth Jeba, Ms. D. Angelin Pratibha, Mr. Abraham Daniel

**Staff Standing L to R:** Mrs. R. Revathy, Mrs. K. Sophiya Devi, Mr. D. Dharmalingam, Mr. Paul Raj, Mr. Naman Chaudhary

**Lower Row L to R :** Sadique Hassan, Aditya Basanwal, Lakshita Chauhan, Manya Anand, Mishti Sachdeva, Glory Masih, Sneha Gupta, Hansika Tiwari, Shreya Daphne Raj, Pawanta Chauhan, Bani Budhiraja, Daniel Prince Ambati, Subhankar Karan.

**Top Row L to R :** Yash Goyal, Ayan Asher Masih, Pranant Sharma, Aditya Singh, Tanish, Bhavay Dhilliwal, Jayash Bindra, Devansh Virmani, Anmol Vardaan Verma.



## CLASS XII C

### CLASS TEACHER: MRS. SASHEELA JOSE

Mrs. Shiny Jacob, Mrs. Lizzie Janet Kannan, Mr. Kallliappan D., Mr. Vineet Kumar, Ms. Sathya Abigail, Mrs. Arputhalatha Angels (Vice-Principal), Dr. M. Kannan (Principal), Mrs. Elizabeth Robert (Principal, Second Shift), Mrs. Sasheela Jose, Mrs. Sarabjit Lilothisa, Mrs. Rita David, Mrs. Ruth Jeba, Mrs. Marcelle Jha, Ms. D. Angelin Pratibha

#### Staff Standing

Mr. Naman Choudhary, Mr. D. Dharmalingam, Mrs. K. Sophiya Devi, Mrs. R. Revathy, Mr. Paul Raj

#### Lower Row – L to R

Bhavya Bansal, Sumit Mondal, Arnav Chandok, Priyesh Kumar, Vidhi Bahl, Navya Khorwal, Tanya Arora, Sneha Samui, Vrinda Kumar, Steffy Shinu, Christine Browne, Aanchal R. Thomas, Aparna Sharma, Benny Vijay Daniel, Raynard Mathai Abraham

#### Upper Row – L to R

Arya Daniel, Mohd. Afnan Qureshi, Chirjiv Singh, Elvin Johnson, Piyush Dabral, Devansh Wason, Harman Singh, Tejas Bajaj, Jagrit Chandoliya, Gagan Kumar, Angad Singh, Ashish S, Nikunj Raj, Utkarsh Singh



## CLASS XII D

### CLASS TEACHER: MRS. MARCELLE DEBORAH JHA

Mrs. Lizzie Janet Kannan, Ms. D. Angelin Pratibha, Mr. Abhinav Ivon Gray, Mrs. Navneet Kaur Puri, Mrs. Sarabjit Lilothisa, Mrs. Arputhalatha Angels (Vice-Principal), Dr. M. Kannan (Principal), Mrs. Elizabeth Robert (Principal, Second Shift), Mrs. Marcelle Deborah Jha, Mr. David M. Kulasekaran, Mrs. Blessy Navin Thomas, Mr. Vineet Kumar, Mr. Kaliappan D.

#### Staff Standing L to R:

Mrs. R. Revathy, Mr. Paul Raj

#### Lower Row: L to R

Divyansh Manchanda, Medhansh Taneja, Ayaan Lateef Shah, Neev Rawal, G V B Srikar, Md Danish, Pawas Pant, Aakash Kapoor, Himani Grover, Delisha Gogia, Divanshi Sehgal, Aakansha Khinchi, Gaurika, Navya Jain, Niyati Duggal, Sanvi Gangwani

#### Upper Row: L to R

Kunal Bilunia, Ashish Turner, Ayush Chandel, Parv Jain, Shabd Marwah, Aaron Kumar, Varshita, Shreya Chawla, Pranjal Baddha, Rohit Sahu, Ansh Nagdev, Nilesh Aggarwal, Suansh Arora



## CLASS XII E

### Class Teacher: MRS. ALICE SINGH

Mr. Kaliappan D., Ms. D. Angelin Pratibha, Mrs. Sheila George, Mrs. Kirti Singh Ebenezer, Mrs. Sarabjit Lilotia, Mrs. Marcelle Deborah Jha, Mrs. Arputhalatha Angels (Vice-Principal), Dr. M. Kannan (Principal), Mrs. Elizabeth Robert (Principal, Second Shift), Mrs. Alice Singh, Mr. David M. Kulasekaran, Mrs. Blessy Navin Thomas, Mrs. Navneet Kaur Puri, Mr. Abhinav Ivon Gray, Mr. Vineet Kumar

**Staff Standing:** Mrs. R. Revathy, Mr. Paul Raj

**Lower Row: L to R** Aaditi Malhotra, Japmannat Kaur, Jahnvi Choudhary, Priyani Ahuja, Keerat Kaur, Vedika Khandelwal, Savvy Rana, Shreya Chaudhary, Shreyasi Krishnani, Udit Pabla, Ishnoor Kaur, Yash Kumar Sahu, Riddhiman Gupta, Harnek Singh, Angad Jain, Daksh Chhalwal, Vedant Sharma, Paran Bedi

**Upper Row: L to R** Pranjal Khullar, Naman Vohra, Nischay Bhasin, Puneet Kapoor, Nishchay Kwatra, Bineet Singh, Abhishikth Barun, Parth Keswani, Ayaan Bansal, Vansh Bokolia, Mukul, Rayaan Chopra

May God's grace guide your steps.  
With God as your foundation, you are ready to make a difference!

*Have I not commanded you?  
Be strong and courageous.  
Do not be afraid; do not be discouraged,  
for the Lord your God will be with you  
wherever you go.*

*Joshua 1:9*

# CBSE TOPPERS 2025

CLASS  
XII



**HARMAN SINGH**  
**SCIENCE**  
**97.2%**

COMPUTER SCIENCE - 99  
CHEMISTRY - 98  
PHYSICS - 95



**ISHNOOR KAUR**  
**COMMERCE**  
**96%**

MARKETING - 100  
BUSINESS STUDIES - 98



**DELISHA GOGIA**  
**COMMERCE**  
**96%**

ACCOUNTANCY - 99  
ECONOMICS - 92



**IMMANUEL AYUSH JHA**  
**HUMANITIES**  
**93.2%**

ENGLISH - 99  
GEOGRAPHY - 95  
POLITICAL SCIENCE - 94  
SOCIOLOGY - 83



**SARAH DASS**  
**HUMANITIES**  
**93.2%**

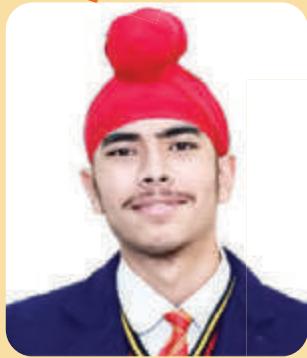
TOURISM - 96





# SUBJECT TOPPERS

CLASS  
XII



**SCIENCE**  
**95.6%**  
PHYSICS - 95

**CHIRJIV SINGH**



**SCIENCE**  
**95.4%**  
COMPUTER SCIENCE - 99  
PHYSICS - 95

**SUMIT MONDAL**



**SCIENCE**  
**93.6%**  
MATHEMATICS - 97  
PHYSICS - 95

**ADITYA BASANWAL**



**SCIENCE**  
**93.6%**  
HEALTH CARE - 97

**CHRISTINE BROWNE**



**COMMERCE**  
**93.4%**  
BUSINESS STUDIES - 98

**MEDHANSH TANEJA**



**SCIENCE**  
**93.2%**  
CHEMISTRY - 98

**YASH GOYAL**

# CLASS XII



**SCIENCE**  
**92.8%**

BIOLOGY - 95

**AYAN ASHER MASIH**



**HUMANITIES**  
**92.6%**

MASS MEDIA STUDIES-98  
PSYCHOLOGY-95  
HISTORY - 93

**ANVESHA CHAUHAN**



**HUMANITIES**  
**92%**

TOURISM - 96  
PSYCHOLOGY - 95

**KAJAL ASNANI**



**SCIENCE**

INFORMATICS PRACTICES-99

**DANIEL PRINCE**



**HUMANITIES**

HISTORY- 93

**LENORA SUSAN**



**COMMERCE**

ENTREPRENEURSHIP-77

**PRANJAL KHULLAR**

# CBSE TOPPERS 2025



**KAASHVI  
CHAWLA**  
**98%**

ARTIFICIAL INTELLIGENCE-100  
ENGLISH - 99  
SCIENCE - 99  
SOCIAL SCIENCE - 99

**MAULIK  
LAMBA**  
**97.4%**

ARTIFICIAL INTELLIGENCE-100  
SCIENCE - 99  
SOCIAL SCIENCE - 99

**ANANYA  
GUPTA**  
**97.2%**

ARTIFICIAL INTELLIGENCE-100  
MATHEMATICS - 94  
HINDI - 97

**ACSAH  
JANICE**  
**97.2%**

ARTIFICIAL INTELLIGENCE-100  
SOCIAL SCIENCE - 99  
FRENCH - 98

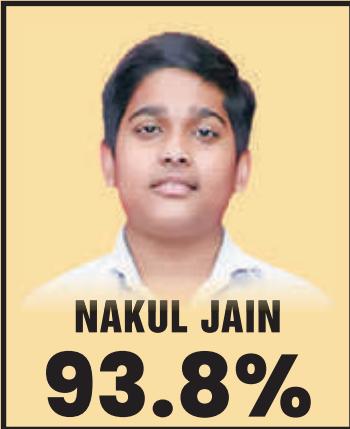


# ACHIEVERS

CLASS  
X



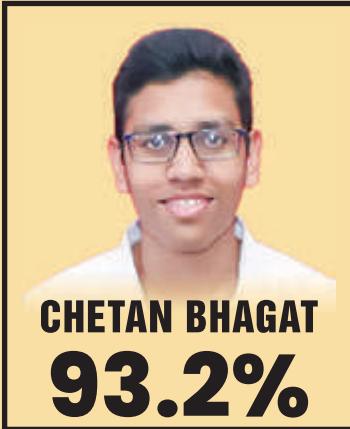
CHARVI CHADHA  
**95%**



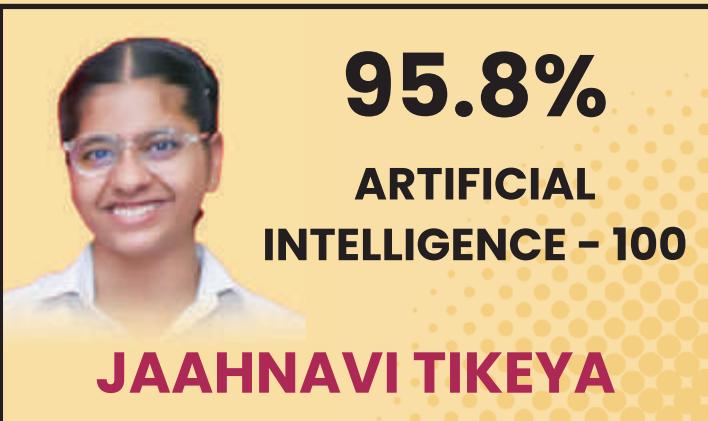
NAKUL JAIN  
**93.8%**



GAURANSH S. MAKKAR  
**93.4%**



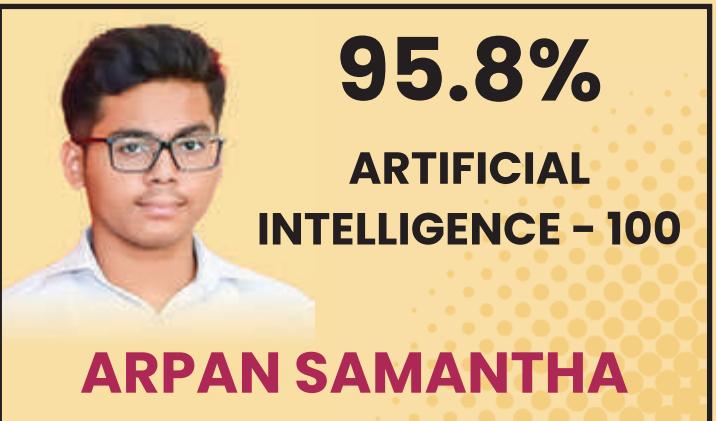
CHETAN BHAGAT  
**93.2%**



**95.8%**

ARTIFICIAL  
INTELLIGENCE – 100

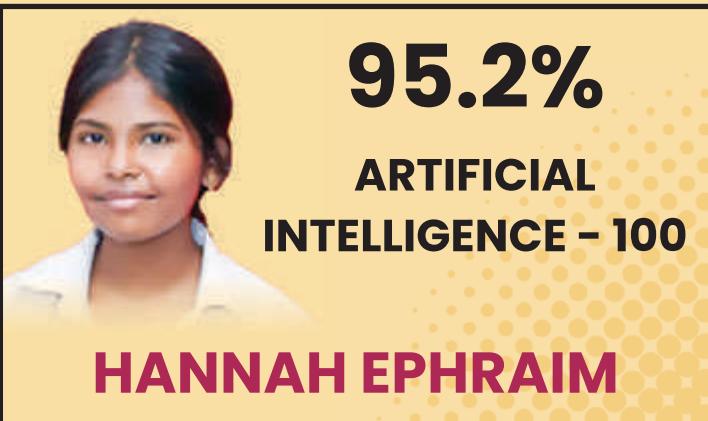
**JAAHNAVI TIKEYA**



**95.8%**

ARTIFICIAL  
INTELLIGENCE – 100

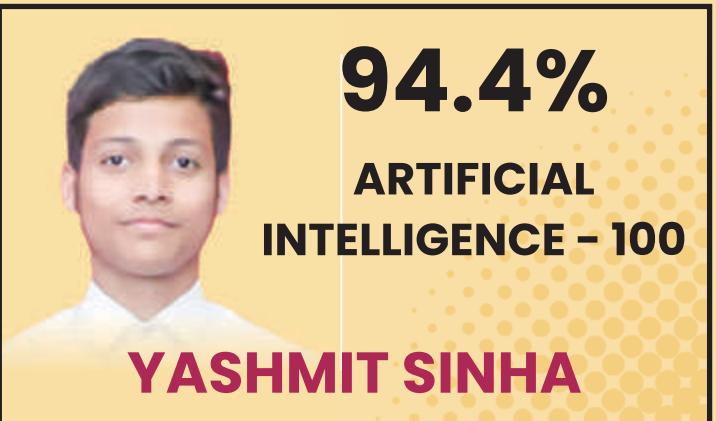
**ARPAN SAMANTHA**



**95.2%**

ARTIFICIAL  
INTELLIGENCE – 100

**HANNAH EPHRAIM**



**94.4%**

ARTIFICIAL  
INTELLIGENCE – 100

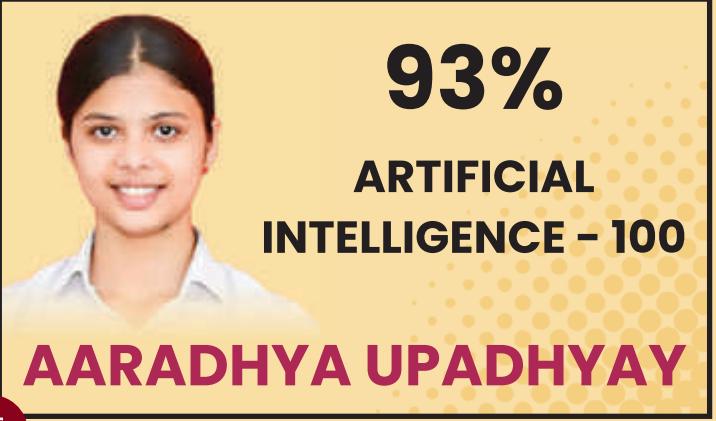
**YASHMIT SINHA**



**93.8%**

ARTIFICIAL  
INTELLIGENCE – 100

**ATHARVA VASANTH**



**93%**

ARTIFICIAL  
INTELLIGENCE – 100

**AARADHYA UPADHYAY**

# SUBJECT TOPPERS 2025

CLASS  
X

ARTIFICIAL  
INTELLIGENCE - 100



KARTIK KHERA

ARTIFICIAL  
INTELLIGENCE - 100



KANAV GROVER

ARTIFICIAL  
INTELLIGENCE - 100



PRAYANSH KUMAR

ARTIFICIAL  
INTELLIGENCE - 100



ABEER ARORA

ARTIFICIAL  
INTELLIGENCE - 100



ANANYA GARG

ARTIFICIAL  
INTELLIGENCE - 100



ANDREA C SAM

ARTIFICIAL  
INTELLIGENCE - 100



ASHER N THOMAS

MATHEMATICS  
(BASIC) - 90



JAINA MUTNEJA

PAINTING - 93



LAVANYA CHANDWANI

# **GOLD MEDALISTS 2025**

**Paul & Alice Gold Medal  
for securing the Highest Marks in Biology - Class XII**

**AYAN ASHER MASIH**



**Sona Khanna Gold Medal for the Best Outgoing Girl  
Student - Class XII Commerce**

**SHREYA CHAWLA**

**The John L. Dorsey Gold Medal for Excellence in Science  
and Technology and Jeevaratnam & Gopichand Khanna  
Gold Medal for securing Highest Marks in English - Class X**

**KAASHVI CHAWLA**



**Dr. A.V. Navarajan Paul Gold Medal  
for General Proficiency - Class X**

**HARGUN KAUR**

**The Persis & Thomas Massey Gold Medal for getting  
the Highest Marks in Mathematics - Class X**

**ANANYA GUPTA**



# WELL PLACED: DESTINED TO SHINE

"So proud of you for landing a spot in such a great college. The future is yours to conquer. Dream big, work hard, and achieve even bigger. Congratulations on your well-deserved placement!"



**Achsah Mary Kurian**  
MBBS - Christian Medical  
College, Ludhiana

**Christine Browne**

St. Stephens  
Physics Hons.



**Immanuel Ayush Jha**  
St. Stephens  
Economics Hons.



**Akshaj Egbert**  
BDS - ITS Dental College  
Hospital and Research Centre



**Chinmay**

Delhi Technological University  
Electrical Engineering



**Utkarsh Singh Khanna**  
B Tech-Biotechnology, Delhi  
Technological University

**Lenora Susan**

B.Sc. Geography Hons./  
Research - NSS College



**Raynard M. Abraham**  
B.Tech-Laxminarayan Innovation  
Technological University

# RANK

LKG



AADVIK SETHI



CHAARVI MEHTA



VIVAAN JOSHI



YUVAN JAJORIA



BHAVI SINGH



ERIK ARORA



IAAN ARORA



SAAMARTH EMMANUEL

Class I

Class II



ADVIK ANAND



AYUKTA JAIN



MOHD. AHBAAN KHAN



KEVIN JOY BENIWAL



ABIGAIL BRAVE



VYOM VALECHA



YUVAAN GARG



VEDIKA SHARMA

Class III

Class IV



UNNATI



MYRA BHASIN



BANEET KAUR



YAGNYA SINHA



UDITYA SINGH ARORA



ANAYA SINGH



AVITEGH SINGH TANEJA



SEERAT SANDAL

Class V



AARVI GUPTA



ANANT KUMAR GUPTA



EESHANI



KIARA GULATI



ELINA KALRA

# HOLDERS

## Class VI



RACHIT  
SACHDEV



ANURAG  
MANDAL



EKAS  
SINGH



YATISH  
GUPTA



YAKSH  
BANSAL



KAMYA  
BOTHRA



PRIYANKA  
CHOWDHURY



FATIMA  
SIDDQUI

## Class VII



YAKSH  
AGGARWAL



DIVIJ  
KUMAR



ANSHUMAN  
CHAMOLI



LAVANYA  
SOMANI



SIMAR  
TANEJA



RAHUL  
BAYEN



ANUSHKA  
GUPTA



DEVANSHI  
PANDEY

## Class VIII



YAKSH  
AGGARWAL



DIVIJ  
KUMAR



ANSHUMAN  
CHAMOLI



LAVANYA  
SOMANI



SIMAR  
TANEJA



RAHUL  
BAYEN



ANUSHKA  
GUPTA



DEVANSHI  
PANDEY

## Class XI



RENESSA  
HIMANSHU



SHIVAANK  
SHARMA



ANIKET  
SHARMA



MANYA  
CHHABRA



MANASVI  
AMARPURI

# The Investiture CEREMONY

The Investiture Ceremony of Faith Academy was held on 14th July 2025.

56 students were selected as Student Leaders and members of the Student Council respectively.

The ceremony marked more than just the passing of badges and titles—it signified the transfer of trust, duty, and the spirit of accountability.



The Director of Faith Academy schools and projects, Mr. S. Robert emphasised on the importance of the fact that with power comes great responsibility.



# LEADERSHIP NOTES

**“True leadership is not about a title, but about the difference you make. ”**

Becoming the Head Boy is not just an achievement; it's a responsibility. I embrace this role with humility and a strong sense of purpose. This school has been more than just a place for learning. It has shaped my values, sharpened my thinking, and nurtured my dreams.

Success comes from teamwork, respect, and resilience. I want every student to believe in their unique strengths, pursue excellence, and appreciate the power of kindness.

As the Head Boy, I promise to listen, act, and serve—not just with authority, but with heart.

I hope to leave a legacy of unity, integrity, and growth.

**Bhumik Chhatwal**

**Head Boy**



**“Leadership is the courage to rise and the heart to serve.”**

Becoming the Head Girl of this institution has been one of the greatest honours of my life.

This school has been my second home, a place that taught me not just how to solve equations, but also how to face life with strength and grace. To lead here is a privilege I carry with sincerity and strength.

I may be wearing this badge, but it reflects the light of all those who lit the path before me.

As the Head Girl, I will lead with purpose, serve with integrity, uplift every voice, and stand tall for what's right.

**Manya Chabba**

**Head Girl**



**“Don't try to command respect, but earn it.” — MS Dhoni**

Leadership isn't about titles or loud speeches; it's about actions, responsibility, and integrity. As Vice Head Boy, I believe a true leader leads by example, builds trust, and lifts others while being humble. When we understand people's strengths and lift their weak spots, we all grow together. Whether studying late nights or captaining a team, what matters is keeping faith in our journey, staying grounded, and working with heart. Together, we can make every moment count.

**Parth Khandari**

**Vice Head Boy**



**“Titles don't make you a leader, impact does.”**

Long before I was chosen as Vice Head Girl, my active involvement in school activities taught me resilience, teamwork, and accountability. This position has deepened my conviction that leadership is about serving others, inspiring those around us, and leaving behind values that endure. It has been a privilege to serve, learn, and grow in this journey—one I will always treasure with gratitude and pride.

**Saina Monga**

**Vice Head Girl**





## Stars of Regularity

Shriyaa LKG-D  
Anvi Yadav I-B  
Carmel Jaimon II-C  
Dishika II-C  
Naman Sagar III-A  
Riva Chuttani III-A  
Unnati III-A  
Utkarsh III-B  
Navya Khurana III-B  
Anaya IV-B  
Adarsh Kumar IV-C  
Yatharth Mittal V-A  
Amyra V-B

Each morning bright,  
You find your way,  
To school with joy,  
Without delay.  
Through rain or shine,  
You choose to stay,  
And never miss  
A single day.  
Your presence shows  
A heart so true,  
A spirit strong  
In all you do.  
With every step,  
You light the way,  
And make each moment  
Bright and gay.  
Your steady path  
Will help you climb,  
To greater heights  
In future time.  
For seeds of learning,  
Day by day,  
Bring golden harvests  
On the way.

Lokakshi Sharma V-B  
Tanmay V-B  
Eeshani V-C  
Suhaan Mandal VI-D  
Jia John Injacking VI-D  
Aryan Gupta VII-B  
Suraj Chowdhary VII-D  
Subho Jana VIII-C  
Diva Lal VIII-C  
Mankrit Kaur VIII-D  
Diptanshu Jana IX-C  
Uday Chauhan IX-D  
Samson Oinam XI-B

# Triumphs Worth Cheering Congratulations to Our Champions!



**Kajal Vijayan VIII C received Gold & Silver medals in Roller Skating Championship .**



**Shivansh Madan and Anushka Kalra, XII B Won Second Prize in Genetics & Biotechnology Symposium.**



**Lavanya Somanvi, VIII D Secured First Rank in Super Champ & Accuracy in The National Abacus Championship.**



**Karanjeet Singh XII D secured Gold Medal in Left Hand Arm Wrestling Category & Silver Medal in Right Hand Arm Wrestling Category in National Pythian Games. He won Gold Medal in Shot Put and Silver Medal in Discus Throw in Zonal Athletic Meet.**



**Harman Singh Of Class XII C received Certificate Of Zonal Excellence in Second Level Mathematics Olympiad.**



**Harshvardhan Seth VI D Secured First Prize in Clay Modelling in Inter School Competition.**





**Kamya Bothra, VIII A Won Gold Medal & Cash Prize Of Rs 5100 in Badminton Championship**



**Prizes Won in English Elocution Competition Held in Bombay.**  
**Harman Gautam, VIII D Secured First Prize & a cash prize of Rs. 5000 .**  
**Nathan Hashit Lakra IX A Secured Second Prize & a cash prize of Rs. 3000.**



**Beulah Farista  
Daniel X A,  
Ashira Louis  
X-A, Johannes  
A. Jha X B  
Secured Second  
Prize in Bible  
Quiz , Holy  
Child School .**



**Bhavesh Pahwa XI E Secured Gold Medal in Central Delhi District Badminton Championship.**



**Pranaya Panwar  
VI C, Mitakshara  
Tanwar VIII C &  
Gitanshi Sethi  
IX D received  
Scholarship of Rs.  
6000 each from The  
Department of Post.**

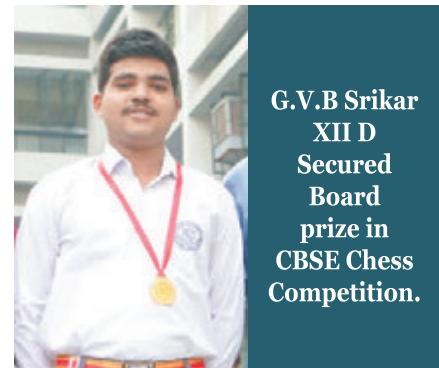


**INTERNATIONAL CYBER  
OLYMPIAD – GOLD  
MEDALIST**

Name	Class
Hetansh Arora	IIID
Aarav Gupta	IV B
Lokakshi Sharma	V B
Anurag Mandal	VI B
Nanak Chadha	VIII A



**Faith Academy  
received  
The Rolling  
Trophy in  
Painting & Clay  
Moulding in  
Manav Sthali  
Inter School  
Competition.**



**Zonal Athletic Meet Results**  
**Ridhima Dhall VII C Secured Gold Medal in Discus Throw & Shot Put.**  
**Beulah Farista Daniel X A Secured Gold Medal in Shot Put.**  
**Roland S. IX A Secured Gold Medal in Long Jump.**



Manhar Dhingra, V A Secured Silver Medal in Martial Art Competition.



# SPORTSMANSHIP IN ACTION OUR MEMORABLE SPORTS

The much-awaited Sports Week brought energy, excitement, and healthy competition to our school campus. The week was filled with a variety of activities ranging from track races and field events to team games like football and basketball. Students participated with great enthusiasm, showcasing their skills, teamwork, and determination.

The spirit of sportsmanship was visible in every event as children cheered for one another and gave their best on the field. The competitions concluded with the best teams and athletes being recognized and rewarded for their outstanding performances.



DAY ONE





## DAY TWO





## DAY THREE





## DAY FOUR





## PRIZE DISTRIBUTION



Best House - Justice



### BEST ATHLETE AWARDS

Name	Class	Category
Karen Elizabeth Navin	VIII A	Sub Junior
Beulah Farista Daniel	XI A	Junior
Anaya Narang	V B	Primary
J Jeremiah Giftson	VII B	Sub Junior
Yashu Kumar	XI B	Senior
Eddie Seilenthang Tochang	XI A	Junior
Mohd. Taha	V B	Primary
Kevin David Kumar	VII A	Sub Junior



# Academic Prize Distribution

This day was designated to honour the hard work of the students of the school. Everybody present at the ceremony gleamed with pride. No feat was left unrecognised, from full attendance to all-rounders.



# NURSERY ORIENTATION



The parents of all the new Pre-Primary students were invited for the Nursery Orientation.

Dr. M. Kannan, the Principal, Ms. Sathya Abigail, Counsellor, and Mrs. Sylvia Singh, Headmistress of the Primary Department, honoured the parents for their presence and gave useful information regarding the school's infrastructure, upcoming projects, and new NEP policies.



# SHAPING MINDS THROUGH WORKSHOPS

Workshops conducted in our school provide students with opportunities to learn beyond textbooks. They are interactive sessions that focus on creativity, problem-solving, teamwork, and practical knowledge. These workshops help students discover their hidden talents and develop confidence. Such experiences not only make learning enjoyable but also prepare them for challenges in the real world.

**A Common  
Test, CountLess  
Possibilities -  
CUET**



**CPR -  
The Power  
in Your Hands**

**Cyber  
Safety  
First**



**GLimpses  
from the ICSI  
Workshop**

# MUSIC DEPARTMENT

The music department of our institution is dedicated to teaching music, fostering musical appreciation and skills in the students.

The department provides opportunities for creative expression, personal development, and cultural enrichment through activities such as singing, playing instruments, and understanding music's role in various aspects of life.

The teachers cultivate holistic growth in students by promoting creativity, confidence, discipline, and a deeper connection to human culture through the study and practice of music.

## Founders' Day Programme



## English Language Day



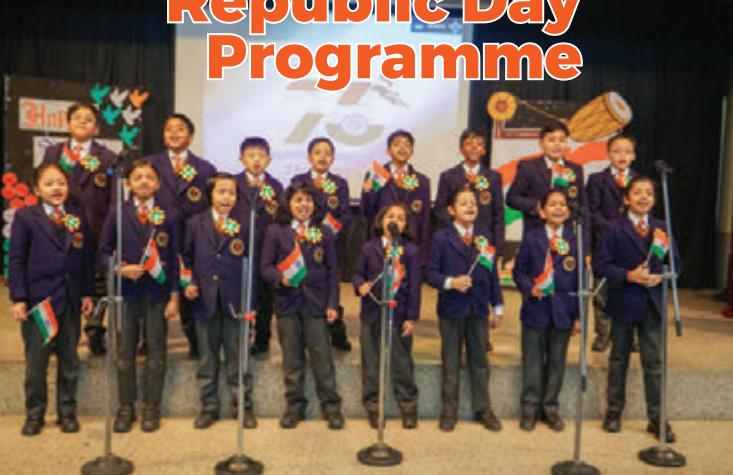
## Independence Day



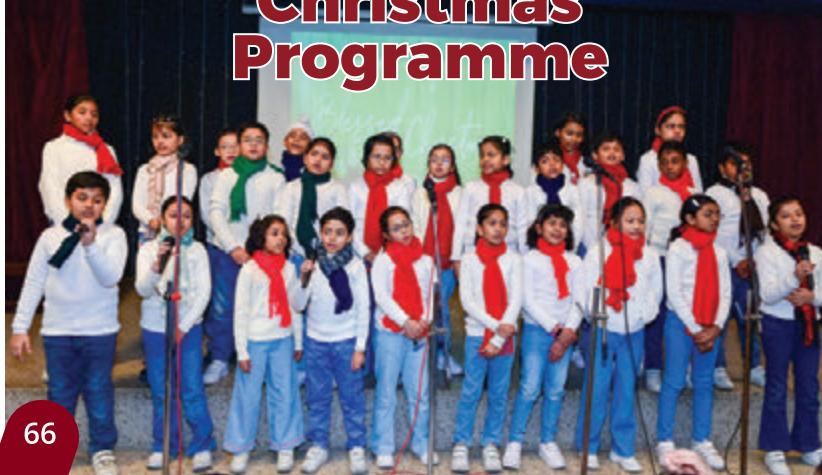
## Nursery Orientation



## Republic Day Programme



## Christmas Programme



# Piano Recital



## Investiture Ceremony



## Violin Recital



## Jr. Academic Prize Distribution

# Piano Classes



# Where Guidance Becomes Empowerment

**"Sometimes, the bravest thing you can do is ask for help."**

In today's fast-paced academic world, students face increasing pressure—from academic performance to social expectations. Counselling plays a vital role in supporting their mental and emotional well-being. It provides a safe space where students can express themselves, explore their challenges, and find healthy ways to cope and grow.

Counselling doesn't just solve problems—it helps prevent them. With the right guidance, students build resilience, boost self-confidence, and learn valuable life skills.

Promoting access to counselling is not just an educational initiative—it's a commitment to the holistic development of every child.

**"Behind every young child who believes in themselves is a parent who believed first."**

— Matthew Jacobson

Parent counselling sessions empower caregivers with insights into child psychology, emotional development, and effective communication. These sessions' help parents understand behavioural changes, manage academic expectations, and support their children through various stages of growth. By participating in these sessions, parents become more aware, more understanding, and better equipped to guide their children with empathy and encouragement.

**"Education is not just about learning facts, but training the mind to think and live wisely."**

— Inspired by Albert Einstein

In a world that is constantly evolving, life skills help students become resilient, adaptable, and self-reliant. These abilities promote not just personal well-being, but also stronger social relationships and responsible citizenship. Integrating life skills into education ensures that students are not only well-informed but also well-equipped to lead meaningful, balanced, and successful lives.

**Ms. Sathya Abigail**  
Counselling Department

## SAFE AND UNSAFE TOUCH





## CLASS XII CAREER-COUNSELLING



## LIFE SKILLS



## MY STRENGTH SHIELD



## THE SELF REFLECTION WHEEL

### WORDS - GOOD & BAD



### WORKSHOP ON SCREEN TiME





## WORLD SUICIDE PREVENTION DAY



## WORLD MENTAL HEALTH DAY



# ECO-CLUB

The Eco-Club of our school actively organises various programmes to spread awareness about environmental conservation. Students take part in Swachh Bharat Abhiyan, conducting cleanliness drives within and around the school to promote hygiene and responsibility. On Earth Day, eco-pledges, poster-making, and tree plantation drives remind us of our duty to protect our planet. The 'Say No to Plastic Campaign' encourages the use of cloth and jute bags while promoting recycling and waste management.

Other activities include celebrating Van Mahotsav with plantation programmes, observing World Environment Day through skits, debates, eco-pledges, and drives like running energy and water conservation. Through these initiatives, the Eco-Club instills the values of cleanliness, sustainability, and love for nature, inspiring students to become responsible caretakers of the Earth.

## CLEAN CITY CAMPAIGN



# VAN MAHOTSAV





## SHRAMDAAN ACTIVITY

On the eve of Independence Day Shramdaan Activity was carried out on 14 August 2025, forenoon at Prasad Nagar Area Park. In this event 19 students from Classes IX and XI actively participated from Faith Academy School. It was a great encouragement for the children towards the Swachh Bharat Mission. The children learnt the importance of neighbourhood cleanliness.

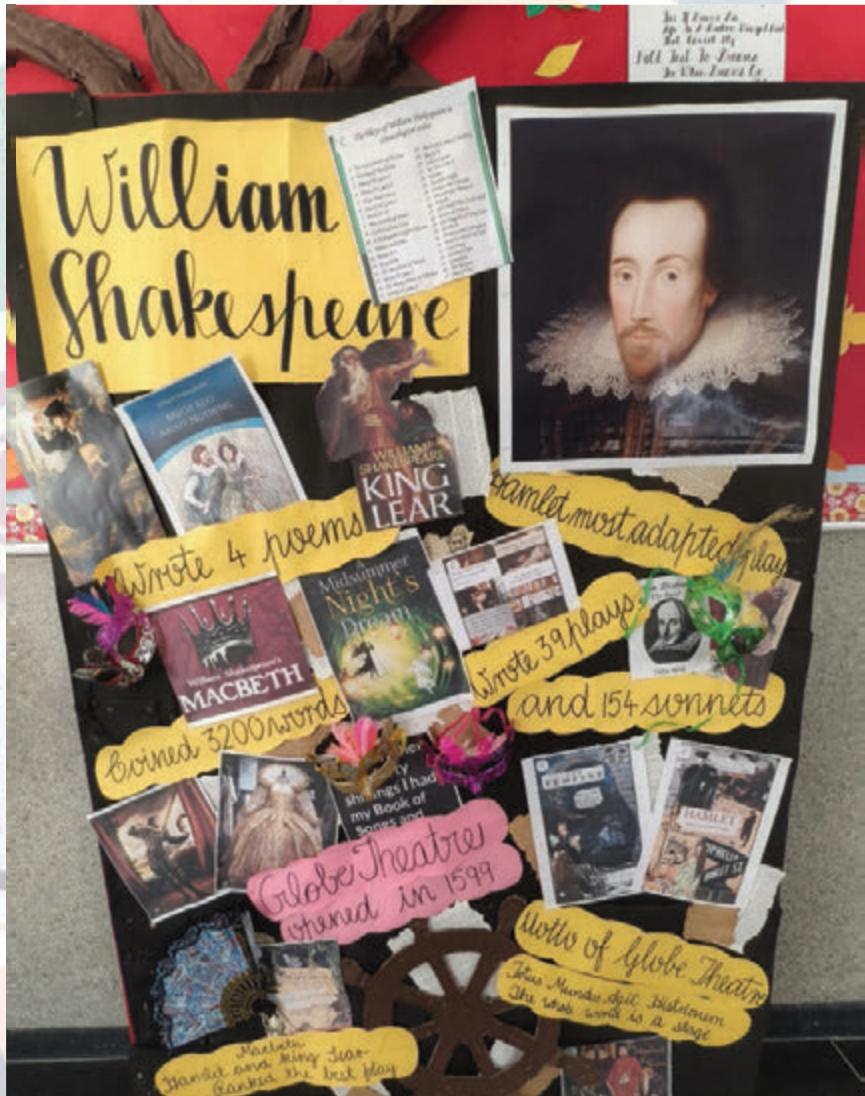


SWACHHATA  
SHAPATH



# ABC ENGLISH LITERARY DAY ABC

It was the day of the occasion.  
It was a day of celebration.  
This day commemorates the birth and death of the famous Bard of Avon, William Shakespeare. The day was celebrated with great pomp, and activity. The whole school pitched in for the show, ranging from the tiny tots of primary, all the way to seniors, all participating in a plethora of activities. The primary school put up a bedazzling show, while the seniors did a re-enactment of the Bard's famous play "The Merchant of Venice".



# THE **MERCHANT OF VENICE**



# Fancy

# DRESS



# English Olympiad Results

## GOLD MEDAL OF EXCELLENCE

Name	Class
Raisha Mehta	II A
Epshita Kareer	II B
Carmel Jaimon	II C
Myra Bhasin	III B
Navya Khurana	III B
Samarth Raizada	III C
Anaya Singh	IV B
Samardeep Singh	IV C
Avyukta	IV C
Yatharth Mittal	V A
Ananya Goyal	V A
Eliana Alexander	V A
Shivansh Shukla	V C
Shaurya Garg	VI C
Aradhya Bhalla	VI C
Aditya S Bawa	VI A
Bhavya Bhalla	VI A
Abigail Santhosh	VI A
Navya Rustagi	VI B
Angel B Kujur	VI D

Name	Class
Krishnendu Chatterjee	VII A
J Jeremian Gifton	VII B
Urvi Mohanpuria	VII C
Aarna	VII D
Divij Kumar	VIII B
Aarna	VIII B
Gauri Gulati	VIII D
Gedrshling Pershium	VIII D
Karen Elizabeth Navin	VIII A
Daksh Khurana	IX D
Saksham Sharma	IX D
Ashira Louis	IX A
Atharva Vasanth	X D
Steve Mamman Santhosh	X D
Alisha Bhatia	XI B
Kanha Gupta	XI C
Renessa Himanshu	XI A
Steffi Shinu	XII C
Yashika Shahi	XII A
Immanuel Ayush Jha	XII A





## Pure Mathematics is, in its way, the poetry of logical ideas.

Math is the study of numbers, shapes, patterns, and quantities, and the logical relationships between them. It uses reasoning and logic to understand and describe the world around us, helping us solve problems and make sense of things in our everyday lives and across many different fields, from science and engineering to finance and technology.





# MATHEMATICS OLYMPIAD WINNERS



**GOLD  
MEDAL OF  
EXCELLENCE**

Name	Class
Naman Sharma	II A
Nehan Chaudhary	II A
Vivaan Chauhan	II A
Abigail Brave	II A
Epshita Kareer	II B
Kirat	II C
Krishiv	II D
Vedika Sharma	II D
Rafael Smith	III A
Jasnoor Kaur	III A
Myra Bhasin	III B
Rudra Chuttani	III D
Hezal Mahna	III D
Yagnya Sinha	III D
Wriddhiman Mondal	IV B
Samardeep Singh	IV C
Paarth Chaudhary	IV D
Yatharth Mittal	V A
Anant Kumar Gupta	V B
Shivansh Shukla	V C
Christon Abraham Sobi	VI A
Subhanshu Singh	VI B
Shaurya Garg	VI C

Name	Class
Yaksh Bansal	VII A
Mohammad Asaif	VII B
Vihaan Yalamalle	VII B
Yaksh Aggarwal	VIII A
Harith	VIII C
Divyanshi	VIII C
Prateek Kumar	VIII D
Aarav Gupta	IX A
Mohd. Ibrahim	IX A
Rahul Bayen	IX B
Vihaan Maggo	IX C
Anushka Gupta	IX C
Sahil Samanta	IX D
Ananya Gupta	X A
Yojit Rajput	X C
Kaashvi Chawla	X D
Apardeep Singh	XI C
Anindita Pradhan	XI C
Nayan Sethi	XI D
Ashish S	XII C
Chirjiv Singh	XII C
Harman Singh	XII C



## ABACUS CHAMPS (2024 - 25)

The following students from the Primary Department (Classes II–V) were awarded the Abacus Championship .

Name of the student	Class/Sec.	Category
Arnav Jha	IV - A	Speed Accuracy
Jasreet Kaur	V - A	Accuracy
Lokakshi Sharma	V - B	Accuracy
Riyansh Khanna	V - B	Accuracy
Tanmay	V - B	Accuracy
Hirdya Soni	V - D	Speed Accuracy
Kairav Khanna	V - D	Accuracy
Epshita Kareer	II - B	I Level Abacus Training Programme
Pranava Grover	III - A	I International Online Table Competition
Soham Chandwani	III - D	Accuracy
Mishika Goyal	V - D	Accuracy
S. David Anand	V - C	State Level Competition

# Science and Technology

Science is a systematic method of acquiring knowledge about the physical and natural world through unbiased observation, experimentation, and analysis. Science serves as both a body of established knowledge and an ongoing process of discovery, enabling us to understand and explain natural phenomena and contribute to human well-being.

## Science Olympiad

### GOLD MEDAL OF EXCELLENCE

Name	Class	Name	Class
Epshita Kareer	II B	Subhanshu Singh	VI B
Yuvaan Garg	II C	Vihaan Yalamalle	VII B
Sara Kashyap	II B	Reet Maity	VII A
Hezal Mahna	III D	Mohammad Asaif	VII B
Trisha	III A	Aryan Gupta	VII B
Tavishka Ahuja	III A	Yaksh Bansal	VII A
Paarth Choudhary	IV D	Eshant Rai	VIII C
Voransh Narula	IV D	Prateek Morya	VIII C
Reet	IV B	Aphthoria Grace Lepcha	VIII B
Sanshrey Chauhan	V B	Allina	VIII C
Shivansh Shukla	V C	Harshil	VIII B
Daksh Jain	V B	Anushka Gupta	IX C
Anurag Mandal	VI B	Siddhant Kathuria	IX A
Anvie Chauhan	VI B	Apaar Kaur	IX A
Virat Gupta	VI B	Rahul Bayen	IX B

Name	Class
Tanul Vadhera	IX A
Simar Taneja	IX A
Arijeet Mondal	IX B
Gitanshi Sethi	IX D
Chetan Bhagat	X C
Anubhav Pratap Singh	X C
Yashika Pahwa	X B
Arpan Samanta	X B
Yojit Rajput	X C
Ikshit Aggarwal	X B
Soham Mandal	X B
Gauransh Meena	XI B

Name	Class
Misha	XI B
Manik Sharma	XI B
Shivaank Sharma	XI B
Aniket Das	XI B
Anindita Pradhan	XI C
Aniket Sharma	XI C
Chirjiv Singh	XII C
Shreya Daphne Raj	XII B
Mishti Sachadeva	XII B
Anmol Vardaan Verma	XII B
Harman Singh	XII C

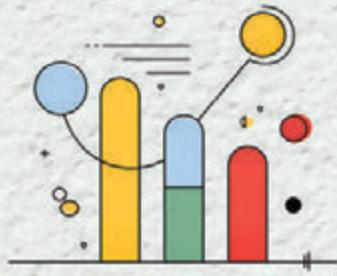




# Senior Science Fair



# Junior Science Fair





# Social Science: Heritage and Humanity in Action

To instill the spirit of patriotism among students, our school celebrated significant national occasions such as Independence Day, Republic Day, Veer Gatha, and Gandhi Jayanti with great enthusiasm. On these days, a variety of activities, including cultural programmes, speeches, competitions, and exhibitions were organized. These not only provided students with opportunities to express their love for the country but also helped them honour the sacrifices of our great leaders and freedom fighters. Through such events, students were encouraged to reflect on the values of unity, courage, and dedication while cherishing the rich cultural heritage and history of our nation.

## VEER GATHA & GANDHI JAYANTI





# Independence Day

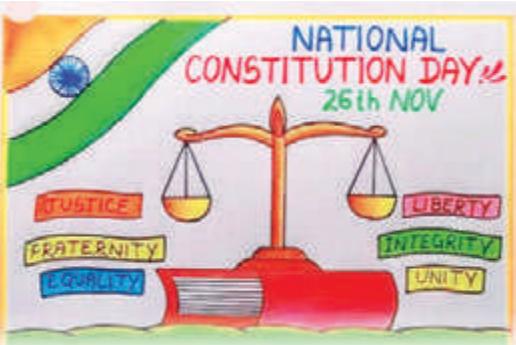




REPUBLIC  
DAY



## Constitution Day



# Where Fun Meets Knowledge

School visits are a wonderful blend of fun and education, giving students the chance to explore new places, ideas, and experiences outside the four walls of the classroom. These trips help children connect what they learn in books with real-life situations, whether it is exploring museums, science parks, or nature trails. At the same time, they bring joy and excitement as students travel together, share laughter, and create lasting memories. Such visits not only deepen knowledge but also build teamwork, confidence, and curiosity, making learning a true adventure.



# NATIONAL PHILATELIC MUSEUM



## RAIL MUSEUM (CLASSES I & II)



# Rangmarch Farm (classes VI to VIII)



## Waste to Wonder Classes III To V



# AN ODE OF LOVE AND RESPECT

The students of Class XII organised a heartwarming and vibrant programme to celebrate Teachers' Day. As the teachers entered, students welcomed them with loud applause, filling the atmosphere with joy and respect. The programme was beautifully arranged with melodious songs, energetic dances performed by both boys and girls, and a heartfelt speech that expressed gratitude towards the teachers. A touching poem was also dedicated to the teachers, making the occasion even more special. The entire celebration reflected love, appreciation, and admiration for the teachers, leaving everyone with cherished memories of a truly wonderful programme.



Without books and bags, children engaged themselves in hands-on activities, creative workshops, games, and interactive learning sessions. The day encouraged experiential learning, teamwork, and fun, allowing students to explore knowledge in innovative ways. It was truly a refreshing experience that combined education with enjoyment.



# BAGLESS DAY







## Joy to the World

The students had a fun-filled and meaningful Christmas programme which was all about joy and hope. Mr. S. Robert, Director of Faith Academy schools and projects shared a message about love and gratitude towards one another. The programme was followed by sharing of food and laughter in the classrooms.





# Sparkling Moments of Junior School

Primary years are the most joyful chapters of school life. Our young learners explore, create, and grow with every activity, filling the school with laughter, curiosity, and cheer.





# *Sprouts of Joy*

Every giggle, every doodle, a story of growing wonder in the world of our tiny tots.







# Mother's Day

*For all that you do, and all that you are – thank you, Mom.*

Mother's Day was celebrated in the school with great joy and appreciation. Children expressed their love and gratitude by creating beautiful cards and handmade gifts, showcasing their artistic talents and creative skills to honour their mothers.



# CHILDREN'S DAY

Children are the future of the country, the strength that's within the foundation of a nation. Children's day was celebrated with great zeal. Our teachers left no stone unturned to make the day a memorable one for the children as they entertained students with their vibrant performances. The day concluded with various activities that were conducted especially for the children in their classrooms.



# Disaster Preparedness Drill

A Civil Defence Mock Drill was conducted to create awareness and preparedness among students and staff for emergency situations.

The main objective of the drill was to train students on how to act swiftly and safely during emergencies. As the alarm bell rang, students and teachers immediately followed the evacuation plan, moved out of their classrooms in an orderly manner, and assembled at the designated safe area.

The drill helped everyone understand the importance of discipline, alertness, and teamwork in times of crisis.



## Historic Achievement with Music



I had the wonderful opportunity to participate in the Successful World Record organised by Hallel Music School in Vijayawada, Andhra Pradesh. It was truly an exciting and proud moment for me to be part of this extraordinary event. The record attempt involved uploading 1,046 videos of people playing the keyboard on Instagram within an hour—a remarkable musical milestone! Being one of the participants who contributed to this achievement gave me immense joy and a sense of belongingness to something historic. This memorable experience has inspired me to value music even more and to believe that, together, great things can be accomplished.

Jonathan Rees Howells V B

## NCC – Shaping Us into Disciplined and Responsible Citizens

**NCC is a powerful journey of transformation.** It shapes young people into responsible, disciplined, and patriotic citizens, prepared to lead and serve the nation with pride. Attending the NCC camp was indeed a memorable and enriching experience.

**Discipline** – From the very first day, discipline became part of our routine. We were trained to follow orders, maintain our uniforms, and respect our seniors and instructors. This practice helped us become more focused and responsible in everyday life.

**Awareness** – We were taught to stay alert and attentive during every activity, whether on the parade ground or while engaging in social service.

**Rifle Training** – One of the most exciting parts of NCC was handling and firing rifles. We were trained to aim, control our breath, and stay focused—always under strict safety measures.

**Drill** – Drill sessions became a daily practice. We learned to march in unison, follow commands and carry ourselves with pride. Several competitions were also organised to test our skills.

**Time Management** – Balancing NCC duties with academics and personal schedules helped us to become more organised and efficient.



Johnsi Deshwal IX D

# GRACE ABOVE THE CLOUDS

## In the Role of an Airhostess...

**“Welcome aboard. I am your air hostess, your Flying Friend in the Sky!”**

Yes, the uniform is glamorous, the makeup is on point, and we fly to places people dream of. People think we live a life of style and smiles. But behind the beauty, there is bravery. We stay calm in storms, we face emergencies at 30,000 feet and we put your safety first, always. From handling cranky passengers to a sudden turbulence, our job is more than just serving tea and coffee. We are trained to fight fire, give first aid, and even open those heavy emergency doors!

So yes, I wear a smile, but I also carry courage. I may look like a doll, but I am ready for duty, disaster or delay!..... So, sit back and relax and remember, glamour comes with guts!

**Yashvi V D**



## THE STORY OF MY BOOKMARKS

I remember this like yesterday; when I was in class III, I saw our dear Principal Sir on rounds. We children really like his calm and friendly attitude. I decided to show my respect and admiration

by creating a card for him. As I sheepishly handed him the small greeting card I made for him, he was elated to receive it. In return, Sir surprised me with a nice bookmark with a child holding a teddy bear. I was very happy. That's how my collection of bookmarks began with the first bookmark as a gift from Sir.

Each bookmark in my collection carries a memory and a story of its own. Bookmarks are not just useful for keeping the page in a book; they are little tokens of love and encouragement.

Our authorities and teachers consider us as their own children. We are the daughters and sons of Faith Academy.

The bookmarks remind me of how kind and cheerful our authorities are. I am fortunate to be a student of Faith Academy.

**Vedika Vasanth V C**



# The Raindrops

Raindrops falling from the sky,  
Tapping gently as they fly.  
Jumping in puddles, splash and splash,  
Wearing boots, we make a dash!  
Clouds so grey, the winds so cool,  
Rainy days are truly a jewel.  
Paper boats we send to float,  
Waving hands, we watch them gloat!  
The trees are dancing, leaves so green,  
The freshest earth we've ever seen.  
Thank you, rain, for all you give,  
You help the world to grow and live!

Manan V C

## "FROM SCI-FI TO REALITY: THE RISE OF AI"

Imagine a robot that can write poems, paint pictures, drive cars, or even talk to you like a friend. Sounds like science fiction? Well, that's the world of AI, where machines don't just work – they think!

AI, or Artificial Intelligence, is the ability of machines to learn and make decisions like humans. It's like giving a brain to a computer. AI doesn't sleep, doesn't forget, and learns faster than us. It uses algorithms and huge amounts of data to make choices, powering things like voice assistants, game opponents, and even robots in space.

We already see AI everywhere—face filters on social media, Google searches that answer in seconds, YouTube and Spotify suggestions, self-driving cars, study apps that tutor us, and even in hospitals where AI diagnoses diseases faster than doctors. AI is here to stay and the way we use it will shape our future.

Delisha Arora IX A

## Math: An Extraordinary Subject

Math is an extraordinary subject, isn't it? Oh wait, I know what you're about to say: "*Math is boring*," or "*Math is complicated*." But maybe that's just a myth. Maybe mathematics is actually a beautiful subject. Don't you see? Math is everywhere—in nature, in construction, even in science! Wow, isn't that amazing?

Take geometry, for example. It is applied in engineering and technology, architecture, astrophysics, and computer graphics. It's the backbone of mathematics. Math is an important tool to understand the world around us. It's not about memorizing—it's about understanding. Think about going to the market? You need math. Making a model? Measurements require math. Even art uses math!

So, don't think that math is a burden but consider it as a gift. A perfect gift to help us understand and love the world better.

Anushka Mishra VIII B



# SHER SHAH OF KARGIL

I was privileged to act as Captain Vikram Batra in the Zonal Fancy Dress Competition, where I won the III position. His life has greatly inspired me to do something for the nation in the future.

In the heat of the Kargil War, Captain Vikram Batra of the Jammu and Kashmir Rifles, Indian Army, radioed his comrades: *“Alpha Charlie HQ, do you copy? Enemy movement intercepted at Point 5140. I repeat, Point 5140. Under hostile fire. Target acquired, we are moving in.”*

Captain Vikram Batra, fondly known as *Sher Shah*, was not just a soldier but a proud son of India. When he chose to wear the uniform, he knew he wasn't just choosing a job but a life of honour, sacrifice, and purpose. Even after being fatally wounded, his final words echoed his spirit: *“Forgive me, mother, maybe I won't return... but I never let the Tiranga fall, not till my last breath. Tell India I fought like a lion and died like one. Jai Hind!”*

Captain Vikram Batra was truly the lionhearted warrior of Kargil. Every rock there bears witness to his courage, and every drop of sweat echoes his promise. For his supreme sacrifice in the 1999 Kargil War, he was awarded the Param Vir Chakra, India's highest gallantry award.

To the youth of India, his life speaks with unwavering clarity: true valour lies not in the pursuit of glory, but in standing for what is right—even when the price is life itself.

Deevan Saini VI A



## Face to Face with Inspiration

I am deeply inspired by the writings and remarkable success of Madam Sudha Murty. Some of my favourite books written by her are *The Magic of the Lost Story*, *The Magic of the Lost Temple*, and *The Gopi Diaries*.

It was indeed a privilege to meet Ma'am in person and interact with her. I had the opportunity to ask what inspired her to start writing, which books are her personal favourites, and where she finds the ideas for her wonderful stories. She was very polite to say that it was her grandparents and mother who inspired her to write and her personal favourite is 'The Magic of the Lost Temple'. Her warmth and simplicity, left me truly motivated and enriched.

Lokakshi Sharma VI A



# TUNED TO PERSEVERANCE: LEARNING THE VIOLIN

*"I can do all things through Christ who strengthens me." – Philippians 4:13*

My journey with the violin began in Class III, when I was first captivated by its beauty and sound. At the start, it wasn't easy—my fingers ached, and the notes I played hardly sounded like music. But with daily practice and the steady encouragement of my teacher I began to improve. The day I played my first song without a single mistake, I was filled with pride and this motivated me to keep going.

Performing at school assemblies was both nerve-racking and thrilling. Each performance strengthened my confidence and made the violin an inseparable part of my life. More than just music, the violin has taught me patience, discipline, and perseverance.

Now, in Class VI, I can play many songs and dream of becoming a music teacher one day. For me, music is not only a skill but also a friend—one that helps me express feelings words cannot. To anyone thinking of learning an instrument, I would say: go for it! The effort may be great, but the joy and creativity it brings is greater.

## Benefits of Learning the Violin

- ❖ Improves memory and concentration
- ❖ Fosters cultural appreciation
- ❖ Builds confidence through performances
- ❖ Enhances creativity
- ❖ Expresses emotions without words



Anaya Narang VI A

# Washed Away Words

My ears bled when my wounds couldn't. My eyes spoke when my words failed, and my pen cried when even my eyes refused to. I poured everything onto the paper—my fear, my pain, my sorrow, my joy, my love, my hate, my complaints, my fight. For a moment, the page held everything I couldn't say aloud.

But it didn't last. A careless spill of water spread across the black ink. I stared at my words—still there, blurred and smudged. In frustration, I ran my fingers across the paper, erasing what remained. The words vanished, and the page itself was left crushed and ruined.

The once-white sheet had turned black with ink, yet that darkness brought no relief. My words were gone, my feelings were gone—and with them, even the paper disappeared into nothingness.

Shranya Chhabra X C



# Why reading books still matters?

Even in a world dominated by technology, books remain priceless. They are windows to imagination, creativity, and new ways of thinking. Reading helps us focus, improves our concentration, and teaches us patience—qualities that scrolling on social media cannot give. Books also expand our vocabulary, sharpen our language skills, and help us understand others by letting us step into their lives. Fiction entertains and inspires, while non-fiction teaches and guides. Unlike quick digital content, books offer depth, wisdom, and emotional connection. In reading, we find knowledge, growth, and the joy of discovering new worlds.

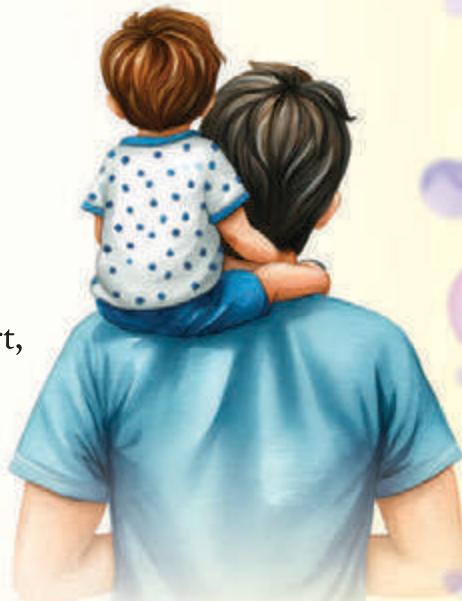
Girisha Kumar VII B

Daksh Khurana X D

## MY DAD

The one who never lets me stand alone,  
The one who has set a good moral standard for me to follow,  
The one who has faith in me even when I lose,  
The one who stands up for me when I need him the most.  
The one who has always been, and will forever be, my pillar of support,  
The one who has been my anchor, and in life's stormy seas, my fort.  
The one who has always been my guiding light in times of darkness,  
My support, my rock, my mentor, my best friend, and my hero.  
He's my Dad—my Dad alone!  
I love you, Dad!

Suhaan Mandal VII C

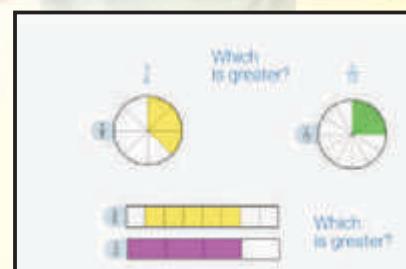


## Spin into Fractions

In the deep and fascinating world of mathematics, few tools combine simplicity and effectiveness like the *Fraction Wheel*. This interactive and educational tool makes learning fractions easier, more fun, and far less confusing. By learning practically, children can grasp even difficult fractions with ease.

Instead of static diagrams, a fraction wheel encourages children to explore fractions in a playful way. It is also less time-consuming than learning with simple shapes. Moreover, this wheel is a wonderful helper for beginners stepping into the world of fractions.

Anaya Singh V B



# A FLICKER OF BELIEF IS ALL WHAT IT TAKES!

It was during a moment when something didn't feel quite right that Stephen Hawking found himself unable to stand again. Hope faded for many — even the doctors had given up. His pursuit of a Ph.D felt futile, time was slipping away. Brutally tragic, wasn't it?

But then, against all odds, his health deterioration slowed down. Despite a body that betrayed him, Hawking gifted the world ground-breaking theories — like Hawking Radiation. He once said, *“However bad life may seem, there is always something you can do and succeed at. Where there's life, there's hope.”*

Let's cherish the moments we live today. Look up — the sky isn't just beautiful, it's a call to wonder. Be curious about what makes existence possible.

Don't stare at the ground when you can gaze beyond galaxies. Work towards the dreamy goals your heart has imagined. Be the person you've always longed to become. Never let yourself fall short. Dedicate your life to your vision, and eventually, you'll achieve it.

Never doubt yourself — that would be the most venomous drink you'll ever consume. And never give up. Because where **THERE IS LIFE, THERE IS HOPE!**

Shavena IX B

## Failures First, Success Later

Failure — the word sounds heavy, scary, and disappointing. But guess what? Every successful person has failed many times. What makes them different is that they didn't stop trying.

A.P.J. Abdul Kalam, the Missile Man of India. His first satellite project failed. But he didn't give up. He went on to lead India's most successful space and defence missions and became the President of India.

Walt Disney, the creator of Mickey Mouse, was once fired for “not being creative enough.” His first company went bankrupt. Today, his name stands for imagination and joy all over the world.

Even J.K. Rowling, the author of *Harry Potter*, faced rejection from 12 publishers before one finally said yes. Today, her books have sold more than 500 million copies!

So, what's the secret? They all believed in one thing: *Failure is not the opposite of success — it's the part of success.*

Sometimes, failing a test, a race, or a goal can feel heart-breaking. But it's also a lesson. It teaches you what not to do and what you can improve. It builds strength, courage, and wisdom. Instead of thinking, “I failed,” try saying, “I learned something new.” That mind-set is the key to real success.

So dream big, make mistakes, fall down — but get up stronger every time. Because one day, your story of failure will become someone else's story of inspiration.

Mankrit Kaur IX A

# A CLASSROOM FULL OF POSSIBILITIES

Imagine a classroom where every corner sparks curiosity and creativity. That's exactly what we enjoy in our school. Instead of just reading from textbooks, we have a mini library in our classroom that lets us explore more books and stories. Colourful maps on the walls take us to different countries and help us understand the world better.

Learning becomes exciting when we work on science and math projects, experimenting, building, and discovering new ideas together. Group discussions with friends make every lesson lively, as we share thoughts, ask questions, and learn from each other.



Our teachers encourage us to learn by doing—whether it's preparing models, making charts, or presenting projects. The classroom itself feels bright and cheerful, with displays of our own work that remind us of what we can achieve.

In this space, learning is not just about memorising, but about exploring, thinking, and growing. With the facilities we have—books, maps, projects, and teamwork—our classrooms truly become a place of joy, creativity, and confidence.

Tejas Nagpal IX B

## Sunlight: The Power of Tomorrow

In today's world, where climate change and pollution are major problems, the need for clean and renewable energy has never been more important. Among all renewable sources, solar energy stands out as a powerful and promising solution. The sun gives us more energy in one hour than the whole world uses in a year. Imagine what we can do if we learn to use this energy wisely!

Solar panels capture sunlight and turn it into electricity without releasing any harmful gases. This clean process can replace coal and gas, which cause pollution and global warming. More houses, schools, and even cities are now using solar power to meet their energy needs. Even satellites in space and villages on Earth are powered by the sun!

As technology improves, solar panels are becoming cheaper and more efficient. New innovations like solar-powered cars and solar farms are becoming real. In the future, large parts of the world may be powered mostly by sunlight, helping reduce our dependence on fossil fuels.

Suraj VIII B

# THE EXAM SYMPHONY

The air is thick with nervous glee,  
A challenge beckons, wild and free.  
The books are stacked, a daunting sight,  
But minds are sharp, prepared to fight.  
The pen awaits, a weapon keen,  
To conquer tests, both vast and mean.  
A symphony of focused sighs,  
As knowledge blooms in eager eyes.  
The race begins, a mental stride,  
Where logic leaps and thoughts preside.  
Each question answered, a victory won,  
The journey starts, the race begins.  
So let the games of learning unfold,  
May wisdom's treasures be unrolled.  
Embrace the test, the mental fray,  
And shine your brightest on this day!

Devanshi Pandey IX D



Krishnansh Batra VI A

## “When Machines Learn to Feel”

*“The question is not whether intelligent machines can have any emotions, but whether machines can be intelligent without any emotions.” – Marvin Minsky*

What if your phone could sense when you’re sad and play your favourite song?

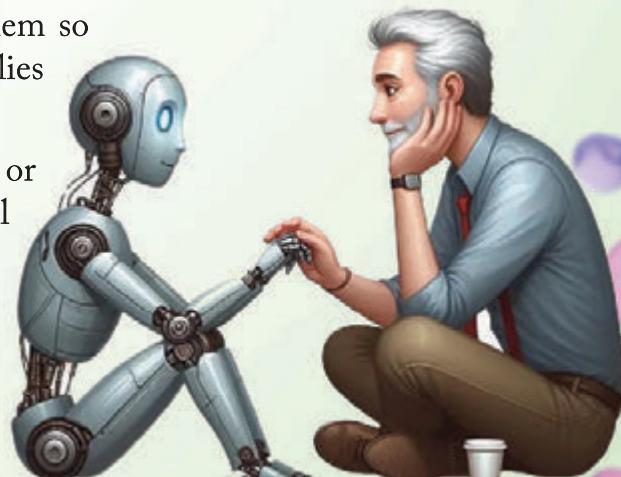
Sounds wild, right? Welcome to the world of Emotional AI, where machines don’t just think – they feel.

Emotional AI is designed to detect human emotions using facial expressions, voice tone, and even heartbeat. It’s already being used in cars that know when you’re angry, video games that adjust to your mood, and robots like *Pepper* in Japan that can crack jokes and comfort people.

While AI doesn’t actually feel emotions, it can mimic them so well that it almost feels real. Some systems can even spot lies by studying tiny facial movements!

But here’s the twist: is it really helping us connect better, or are we becoming too dependent on machines for emotional support? The future of AI may not be cold and robotic... it might just be caring, clever, and kind.

Paarth Anand X B



# AN END TO THE INEVITABLE

One thought comes from here, another springs up there,  
A restless range of voices running everywhere.  
It's an inevitable experience to which we are tied,  
A moribund feeling—along with it, worries collide.  
We seek the unknown, and in that endless chase,  
We lose the good moments, life's gentle embrace.  
In the end, no peace, just turmoil we find—  
Such unbreakable is anxiety's bind.  
If only a magic wand we had in hand,  
To shatter this bond, to truly understand.  
Why worry for fragments, when the picture is whole?  
Why chain our spirit, why burden the soul?  
Step out of restlessness, take flight and be free,  
See the world with new wonder, with joy, and glee.  
Life is too vast for sorrow's tight bind—  
Let's greet it with hope, with a merry new mind.

Himani Bhasin XI B



## THE IMPORTANCE OF READING

This is about something simple, yet truly life-changing: the importance of reading. We live in a fast-paced world filled with screens, notifications, and constant noise. But books are different. Books give us silence. Books give us space to think.

In a single page, we can meet a character from history, learn a scientific concept, or feel the emotions of someone from a completely different world. That's the magic of reading—it expands our minds far beyond the walls of a classroom.

When we read, we don't just gain knowledge. We train our minds to focus, imagine, and understand. We become better thinkers, better listeners, and better humans. Most successful people, from Dr. A.P.J. Abdul Kalam to Elon Musk, have all been passionate readers. They didn't read merely to pass exams—they read to grow.

Books don't always teach quick lessons; sometimes, they take years to shape us, to discipline us, and to deliver their wisdom. But they teach us empathy, patience, discipline, and confidence. In fact, reading is one of the few habits that costs nothing, yet gives us everything: ideas, inspiration, and identity.

So, my message to you is this: don't read because a teacher told you to, don't read just to score better, read because your mind deserves to be challenged. Read because your dreams deserve fuel. Read because you deserve to be more than average.

A book in your hand can be the spark that lights the fire inside you.

Yashika Chhadra XI B



# THE DANCE OF LIFE

In cells so small, yet full of might,  
Mitochondria power the light,  
DNA twists in spirals tight,  
Guiding life from dark to light.  
Roots dig deep, leaves reach high,  
Photosynthesis paints the sky,  
Creatures swim and run and fly,  
Bound by the laws to live and die.  
Biology, wise and grand,  
Life's great concept in your hand,  
From microbe to gigantic tree,  
It plays the world's symphony.

Harshil Arora XI B



## A CRASH OF DREAMS

Rising from Tragedy: The Legacy of Air India Flight AI 171

On 12 June 2025, the skies over Ahmedabad witnessed a moment that tested the resilience of a city and a nation. Air India Flight AI 171, bound for London, faced an unforeseen crisis shortly after take-off. While the incident claimed 260 lives, the story that followed has become one of courage, compassion, and community strength.

Amid unimaginable loss, one passenger—seat 11A—survived, symbolizing hope even in the darkest hour. The BJ Medical College hostel, located near the runway, also bore the brunt of the tragedy. Yet, in the aftermath, what shone through most clearly was the spirit of humanity: residents helped one another escape, emergency teams responded with speed, and ordinary citizens rushed forward to offer aid.

The hostel is now being rebuilt, supported generously by Tata Trusts and other well-wishers, ensuring that future students will live and learn in an environment of safety and care. While no compensation can ever replace a loved one, the united effort reflects a nation's commitment to stand by its people.

*Beyond the grief, this event leaves us with precious lessons:*

- *To work sincerely and faithfully, without faults*

*or shortcuts.*

- *To remember that even a small negligence can cause great damage.*
- *To take to heart the words of the Lord Jesus: repent of wrong ways and reconcile with God.*
- *To pray earnestly that such accidents may never take place again.*



Questions remain about the cause, and authorities are working diligently to provide answers. But what is already clear is the legacy left behind: a reminder of the value of every life, the importance of constant progress in aviation safety, and the strength that emerges when communities come together.

Though 12 June 2025 will always be remembered, it need not be remembered only with sorrow. It can also be remembered as the day when grief was met with solidarity, when despair gave way to resilience, and when India proved once again that even in the face of loss, hope always takes a flight.

Hannah Ephraim XI C

# PERFECT

I asked the moon, the stars, the rivers, the trees,  
If nature in the paintings is perfect.  
To reply, they looked at each other and just gave me a smile.  
Perfect is a subjective conception;  
Everyone has flaws and imperfections.  
Even a masterpiece is never a perfect piece,  
For the maker knows how many mistakes hide inside it.

Lavanya XII B



Shranya Chhabra XC

## NOT EVEN A WHOLE YEAR...

Thirteen years have passed, and no more to come.  
It's really hard to believe that in less than a year,  
Our school life will be done.

Still not wise enough to confidently move forward,  
Though excited, we still don't like to leave this place—are we cowards?  
It's not just about the place, but the people,  
The memories, the whispers of laughter.

Our friends won't be asking every morning, "*What's there in your lunch?*"  
Our favourite people won't listen to our stories and add their funny punch.  
We want our teachers to wake us up from our sleep,  
We want to wear this uniform more, our hair in a neat pony or a plait.

Next year, we'll get the freedom we always desired.  
We're prepared for the exams, we're prepared for the hardships ahead.  
But we're still not prepared to leave this place,  
To never enter again...

We could come back to the same place,  
But everything would be completely changed.  
It's already hitting hard that in less than a year,  
Our school life will be done!

Gunika Dhingra XII E



# CHAOS THEORY

Chaos theory, is a fascinating branch of mathematics that studies how small changes in initial conditions can lead to vastly different outcomes. Though it may sound like the study of randomness, chaos theory is actually about deterministic systems—systems governed by rules—that behave unpredictably over time.

At its core, chaos theory examines dynamic systems, those that change with time, such as weather patterns, population growth, or even the swinging of a pendulum. While these systems follow precise laws, their long-term behavior can appear random because of their sensitivity to initial conditions. This sensitivity is famously called the “butterfly effect,” where a tiny change (like a butterfly flapping its wings) might lead to a huge difference (like a tornado).

The logistic map, a simple equation used to model population growth, is one example that can display chaotic behaviour **...affects everything** under certain conditions.

Prerna Rathore & Ronita Samanta XII C

## Lights, Camera, Examination

**Lights on. Pens out, the scene begins.**

Welcome to the blockbuster no one buys tickets for—*Exams: The Final Showdown*.

If exams were movies, they'd be packed with drama, suspense, horror, and action! The hero—that's you—enters the battlefield armed with pens, pencils, and a brain stuffed with formulas and facts. The villains? Tricky questions, skipped revision, and that one forgotten chapter you swore you wouldn't need.

There are plot twists—like when the very first question makes you forget your own name. There's action—when your hand races to finish the last 10-mark question in just 5 minutes. There's even comedy—like when you try to

**everything**



read your own handwriting and completely fail! The classroom becomes the set. The invigilator? A silent detective watching your every move. Your classmates? Side characters—some confident, some dramatic, and one who always finishes early just to show off.

But every movie has a message. Exams may feel scary, but they're just another part of your adventure. They push you to grow, to think fast, and to believe in yourself. And guess what? Even the toughest exams end—just like a movie's final scene.

So next time, don't fear the exam film. You're not just a student—you're the hero of the story.

**Moral: Study smart, act confident, and give your best. Even superheroes need a little revision.**

**Yaksh Bansal VIII B**

# The Light Behind the Clouds

Some days feel heavy, like carrying the sky,  
You try and you try, yet only ask “why?”  
Books feel too hard, life feels unfair,  
Like no one is listening, like no one cares.  
But hear me now—don’t let it end there.  
Even the strongest once felt scared.  
Even the tallest tree was once small,  
And everyone stumbles before standing tall.  
Tears may fall, but they will dry too.  
The road is tough, but so are you.  
Take one more step, fight one more fight—  
Behind the clouds, there’s always light.  
You’re not weak for feeling low,  
You’re brave because you won’t let go.  
So breathe in deep, then rise again,  
You’re meant to shine, not to give in.  
And yes, I dream to be someone’s favourite too,  
But I’ll keep going, no matter what I do.  
Through heavy rains and hardest calls,  
I’ll stand back up—I won’t give up at all.

Shanaya VIII C



## Reaching for the Stars: The Journey of Astronaut Shubhanshu Shukla

Astronaut Shubhanshu Shukla, is the first Indian ever to set foot on the International Space Station. Born on 10 October, 1985 in Lucknow, Shubhanshu Shukla joined the air force as a fighter pilot in 2006. He is a group captain with the Indian Air Force. He is also a qualified test pilot with over 2,000 hours of flying experience on a wide variety of aircraft. He embarked on rigorous training at the Yuri Gagarin Cosmonaut Training Center in Star City, Moscow, Russia from 2019 for a year.

The Axiom Mission 4 was a collaboration between NASA, SpaceX, and ISRO. During this mission, he visited the ISS.

Shubhanshu Shukla’s achievement is an inspiration. It shows us that no dream is too far if we work hard for it. It makes me proud to be an Indian to witness history being created in front of my very own eyes.

Catherine Mercy Vijay XI C



# THE FUTURE OF SCIENCE UNLOCKING THE POWER OF QUANTUM TECHNOLOGY



As we stand on the edge of the Fourth Industrial Revolution, the next major leap in science and technology may come not from what we can see, but from the unseen world of quantum mechanics. Welcome to the age of quantum technology, a field that blends the bizarre laws of physics with powerful real-world applications.

Quantum mechanics, the science of the ultra-small—atoms, electrons, and photons—has always challenged our classical understanding of reality. Now, thanks to advanced research and

engineering, scientists are learning how to control quantum particles in ways that could transform everything from computing to communication.

Perhaps the most exciting development is the creation of quantum computers—machines that use quantum bits (qubits) instead of classical binary bits. These devices have the potential to solve complex problems millions of times faster than current supercomputers. From drug discovery to climate modelling to cryptography, quantum computing could redefine what's scientifically possible.

Moreover, quantum communication is poised to revolutionize cybersecurity. Using principles like quantum entanglement and quantum key distribution (QKD), scientists can create communication systems that are virtually unhackable. This has major implications for global data privacy and secure military communication.

Despite being in its early stages, quantum technology promises to be the cornerstone of future scientific and technological growth. As students of science, we are witnessing the birth of an entirely new frontier—one where imagination meets reality on the quantum level.

The future belongs to those who think beyond atoms into the quantum realm.

**Prakriti Kumar XI C**

## *The Role of a Forensic Chemist*

Forensic chemistry is a specialized branch of science that involves the application of chemical principles and techniques to criminal investigations. A forensic chemist plays a critical role in analyzing evidence collected from crime scenes in order to help solve crimes and bring perpetrators to justice.



One of the key responsibilities of a forensic chemist is to analyze a variety of materials such as drugs, toxins, explosives, and trace evidence for the presence of chemicals or other substances that may be relevant to a criminal investigation. This analysis often involves using sophisticated instrumentation such as mass spectrometers, gas chromatographs, and infrared spectrophotometers to identify and quantify these substances.

Forensic chemists may also be called upon to testify in court as expert witnesses, where they must be able to explain their findings clearly and concisely to judges and juries. This requires not only technical expertise but also strong communication skills and the ability to remain calm and composed under pressure.

In conclusion, the role of a forensic chemist is crucial in the field of criminal investigation. By applying their knowledge of chemistry to the analysis of evidence, forensic chemists play a vital role in helping to ensure that justice is served and that the guilty are held accountable for their actions.

**Sanjaya Luthra XI C**

## SELF-SANITIZING DOOR HANDLE



In today's world, hygiene is not just a habit but a necessity. The COVID-19 pandemic made us more aware of the importance of keeping our surroundings clean and free from germs. One of the most common objects we touch every day is a door handle. Titanium is a metal known for its exceptional strength, light weight, and resistance to rust and corrosion. It is widely used in industries such as aerospace, medicine, and marine engineering. However, its use in hygiene-focused products comes from a special property: when combined with titanium dioxide ( $TiO_2$ ), it can destroy germs through a process called photocatalysis.

This means that under certain lighting conditions, titanium surfaces can break down harmful bacteria and viruses without the need for manual cleaning.

The self-sanitizing door handle is built with a titanium base and a thin coating of titanium dioxide. When exposed to ultraviolet (UV) light—either from sunlight or a small built-in UV LED—the rotation triggers a chemical reaction that produces reactive oxygen species (ROS). These highly reactive particles attack and destroy the cell walls of bacteria and deactivate viruses within minutes. The process continues as long as there is light exposure, providing constant protection against germs.

These handles are hygienic, durable, and eco-friendly. Chemistry is powerful and beyond the imagination of many.

**Johneet Singh XI C**

# MATHEMATICS : A PLAY OF NUMBERS



A subject full of problems, equations, and solutions which we use every day and for everything from calculating what time to start from home to reach school on time, to measuring the distance of the Sun from the Earth. Be it small or big, mathematics is used everywhere. Archimedes, who is considered the father of mathematics, once quoted: *"Mathematics reveals its secrets only to those who approach it with pure love, for its own beauty."*

It truly asks us just for our time and some practice—and then it becomes our best buddy.

**Fun Fact:** The number 2520 is divisible by all numbers between 1 and 10 and is therefore considered to be a very unique number.

**Hannah Ephraim XI C**

## MATHEMATICS IN 3D MODELLING OF A FORMULA ONE CAR

Mathematics is deeply embedded in the design and structure of a Formula 1 car, and this project presents a 3D model created entirely through mathematical principles. Every part of the car, from the sleek chassis to the curved wings and tires, can be interpreted as a combination of geometrical forms, curves, and spatial transformations.

The body of the car involves the use of advanced 3D geometry, where curves and surfaces are represented using mathematical shapes that ensure aerodynamic flow and structural symmetry. Smooth, streamlined curves are used to construct the nose and side pods, focusing on minimizing air resistance while maintaining balance and proportion.

The tires are modelled as perfectly symmetrical 3D circular structures, positioned with precision to ensure uniformity on all sides. Their design reflects both symmetry and rotational principles found in coordinate geometry. Meanwhile, the wings and spoilers rely on curved surfaces designed using mathematical functions that replicate real-world aerodynamic profiles. These surfaces are shaped in a way that maximizes downforce and stability, modelled purely with curves and shapes derived from mathematical reasoning.

Throughout the model, spatial reasoning and symmetry play key roles. Reflections, rotations, and translations are applied to position different components of the car in accurate locations relative to one another. The entire model stands as a representation of how three-dimensional geometry, mathematical structure, and logical spatial design can be combined to replicate a real-world object in detail.

This mathematical approach to modelling not only brings out the beauty of form and function but also emphasizes the critical role mathematics plays in fields like automotive engineering and design.

**Parth Kandhari XII B**

# THE MAJOR DISCUSSION: DIMENSIONS & VECTORS - SD ALGEBRA

## Basis and Dimension:

The concept of a basis (a set of linearly independent vectors that span the space) and dimension (the number of vectors in a basis) are fundamental in linear algebra and provide a way to formalise the idea of "three-dimensionality."

## N-DIMENSIONAL WORLD

### Visualising Higher Dimensions:

It's incredibly difficult for our brains, trained in a 3D world, to truly visualise higher dimensions. However, we can use analogies and mathematical tools to understand them conceptually:

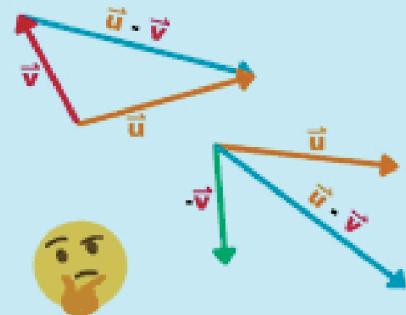
- **Analogy:** Just as a 2D square can be "extruded" into a 3D cube by moving it in a third dimension, a 3D cube can be conceptually "extruded" into a 4D hypercube (also called a tesseract) by moving it in a fourth, orthogonal direction.
- **Mathematics:** This is where the real power lies. In mathematics, we can easily represent a point in  $n$ -dimensional space using an  $n$ -tuple of coordinates:  $(x_1, x_2, x_3, \dots, x_n)$ . The mathematical rules and formulas we use in 3D can often be generalised to  $n$  dimensions.

## Applications:

- **Theoretical Physics:** String theory, for example, postulates that our universe might have more than four dimensions, with the extra dimensions being "compactified" or curled up at very small scales. These extra dimensions are crucial for the mathematical consistency of the theory.
- **Pure Mathematics:** Higher dimensions provide a rich playground for mathematical exploration, leading to new theorems and insights in fields like geometry, topology, and algebra.

Aniket Sharma and Rudraksh Vij XII C

## Vector Subtraction



# MATH: THE SILENT POWER BEHIND EVERYTHING

Math isn't just numbers in a textbook — it's the rhythm of life. From the patterns in music to the symmetry in nature, from calculating time to building skyscrapers, math is the invisible force that shapes our world. It sharpens logic, fuels technology, and even powers your favourite apps. Every equation solved builds problem-solving skills and confidence. It's not just about getting the right answer — it's about learning how to think.

So next time you face a tough math problem, smile — because you're training your brain for greatness. Math isn't scary; it's a superpower in disguise.



Manya Chhabra XII D

# BEYOND THE HORIZON: THE ENDLESS ALLURE OF INFINITY

*"To see a World in a Grain of Sand,  
And a Heaven in a Wild Flower,  
Hold Infinity in the palm of your hand,  
And Eternity in an hour." – William Blake*

Infinity is a fundamental concept in mathematics, represented by the symbol  $\infty$ . In calculus, infinity plays a crucial role in limits and series. For instance, the infinite series  $1 + 1/2 + 1/4 + \dots$  converges to 2, illustrating the concept of infinite sums.

In set theory, infinite sets like the set of natural numbers (1, 2, 3, ...) or real numbers have cardinality  $\aleph_0$  (aleph-null) or  $\mathfrak{c}$  (continuum), respectively. Infinity also appears in geometry, where parallel lines are said to intersect at infinity.

Mathematicians like Georg Cantor and Zeno have explored infinity's paradoxes and properties. Infinity's profound implications continue to shape mathematics and inspire new discoveries.

Ashveer Singh XII B



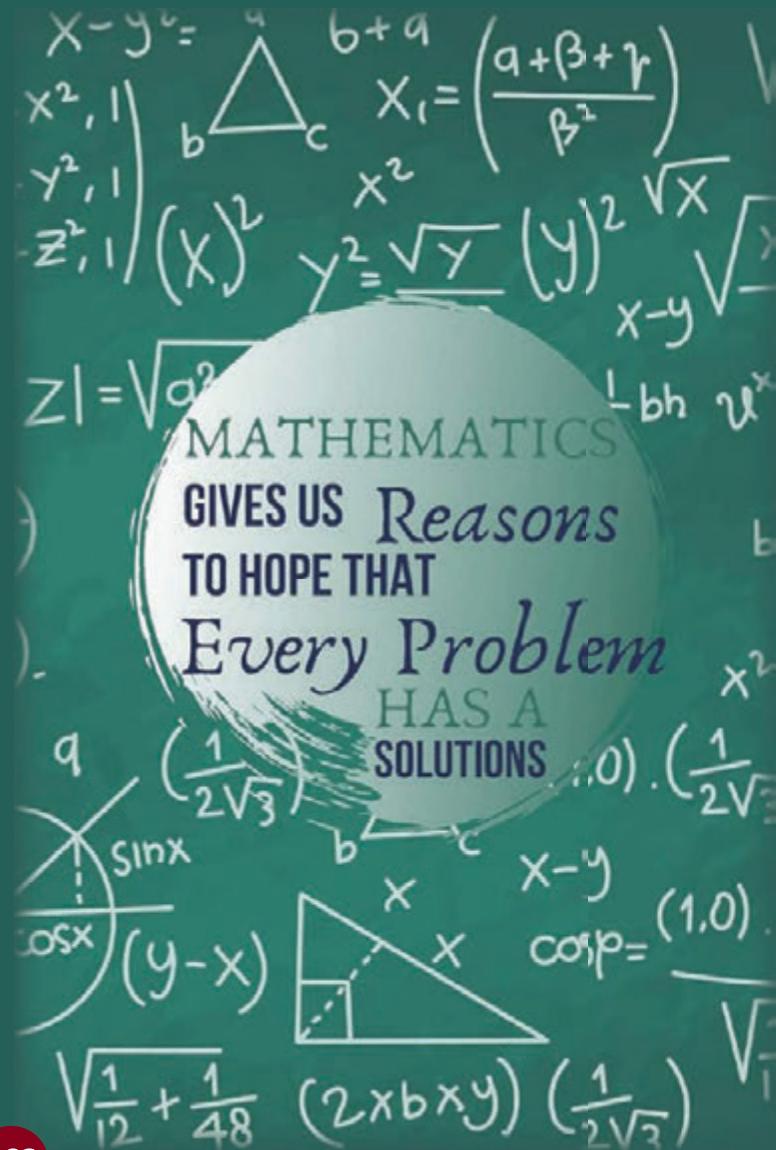
## MORE THAN JUST A SUBJECT

Math was never just books and rules, not only something we learn in schools. It taught me how to try and fail, And still get up, and not turn pale.

It wasn't just numbers, lines, and signs, It shaped my thoughts between the lines. It asked me not to rush, but think, To trust myself when I'm on the brink.

Mistakes don't stop me; I stay on my way,  
Math helps me grow a little each day.

Saina Monga XII D



# शिक्षा – एक वरदान

शिक्षा जीवन की ज्योति हैं,  
अंधकार को दूर भगाती है ।  
ज्ञान का जो दीप जलाए,  
सच्चे पथ पर चलना सिखाए ।

लड़का हो या लड़की कोई,  
शिक्षा से सबने है शक्ति पाई ।  
सपनों को आकाश तक ले जाएँ,  
हर मुश्किल को आसान बनाएँ ।

नैतिकता और समझ सिखाएँ ।  
सब को सच्चाई की राह दिखाएँ ।  
कभी न घटे इसका सम्मान,  
शिक्षा है सबसे बड़ा वरदान ।

आओ मिलकर यह ठाने,  
हर बच्चे को स्कूल पहुँचाए ।  
शिक्षा से सबको जोड़ते जाएँ,  
सबका भविष्य उज्ज्वल बनाएँ ।

**स्पर्श दसवीं बी**



## सड़क सुरक्षा हमारी रक्षा

सड़क पर जब चलो हमेशा,  
ध्यान रखो नियमों का ऐसा ।  
बाएँ देखो, दाएँ देखो,  
फिर आगे का रास्ता ले लो ॥

जेब्रा क्रॉसिंग पर ही चलना,  
लाल बत्ती पर रुक जाना ।  
मोबाइल से दूर ही रहना,  
चलती गाड़ी में न बहकना ॥

हेलमेट पहने बाइक सवार,  
क्योंकि जान से है सबको प्यार ।  
सीट बेल्ट को मत भूलो,  
गाड़ी को थोड़ा धीरे चला लो ।

चलो मिलकर कसम यह खाएँ ,  
सड़क सुरक्षा नियम अपनाएँ ।  
स्वस्थ रहें, सुरक्षित रहें,  
हर मुसाफिर चैन से रहे ॥  
अपने घर सब सुरक्षित पहुँचे ।  
परिवार संग खुशियाँ बाँटें ।

**प्रांश आनंद छठी डी**



# फौजी

बुझा है जिस आँगन का चिराग  
उस घर की दीवारें भी रोई होंगी,  
खोया है जिन माताओं ने लाल अपना  
न जाने वो कैसे सोई होंगी ।

कतरा – कतरा बहे खून का अब  
आखिर हिसाब देगा कौन ?  
क्यों न भड़के मेरे सीने में भी आग,  
आखिर कब तक कोई रहेगा मौन ?

छलनी किया जिन दहशतगर्दों ने सीना  
अब उन्हें सबक सिखाना होगा,  
देशवासियों ये कर्ज जवानों का,  
यह बात उन्हें याद दिलाना होगा ।

**ताएशा पहुजा आठवीं ब**



# मेरे पिता, मेरे हीरो

छाया बनकर साथ चले  
हर मुश्किल से मुझे बचाएँ,  
जब भी थामा उनका हाथ,  
हर डर दिल से मिट जाए ।  
सपनों को पंख उन्होंने दिए,  
संघर्षों से लड़ना सिखाया,  
चुपचाप सहीं दुनिया की ठोकरें,  
मगर मुझको मुस्कुराना  
सिखाया ।

उनकी आँखों में देखे जब,  
ममता और हिम्मत का मेल,  
जैसे खुदा ने धरती पर,  
भेजा हो अपना कोई दूत  
विशेष ।

ना माँगें कभी कुछ अपने लिए,  
दुआ बस मेरे नाम की,  
मेरे हीरो हैं वो बचपन से,  
मेरी दुनिया, मेरी जान भी ।

थक कर भी ना थकते हैं वो,  
हर जिम्मेदारी हँसकर निभाते हैं,  
मेरे सपनों को सच करने,  
हर रोज कुछ नया कर जाते हैं ।

**इशिता आहुजा छठी अ**



# सशक्त महिला....सशक्त समाज

सशक्त महिला, सशक्त समाज  
तभी परिवार समृद्ध हुआ है आज,  
एक महिला का जीवन होता नहीं आसान  
क्योंकि जिम्मेदारियों को हैं बखूबी निभाना,  
परिवार को आगे है बढ़ाना,  
चाहे खुद क्यों न थक जाएँ,  
लेकिन सब के लिए जग से लड़ जाएँ,  
उसके हौसलों की उड़ान को कोई  
थाम नहीं सकता ।

और उसके बढ़ते कदमों को  
रोक नहीं सकता ।

**विज्वल सिंह तंवर सातवीं अ**



# कृत्रिम बुद्धिमत्ता

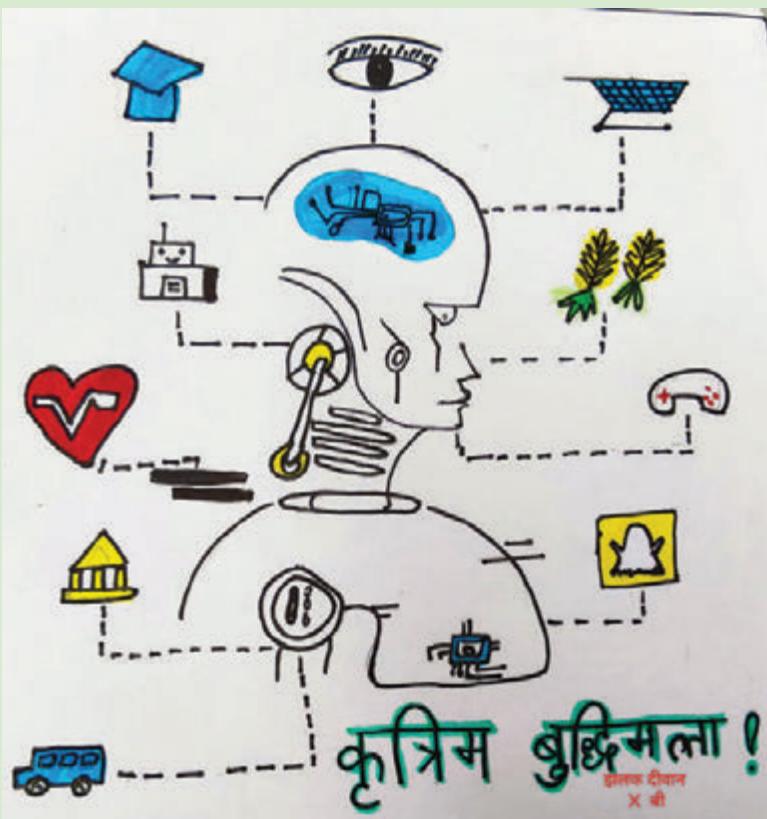
कृत्रिम बुद्धिमत्ता ने कर दिया सबको निहत्था  
न रहा कोई काम न रहा, नौकरी करने का मौका  
बढ़ गई काफी ज्यादा चिंता और भविष्य की असुरक्षा  
इंसान को कृत्रिम बुद्धिमत्ता ने कहीं का न बख्शा  
क्योंकि अब हमारे कौशल की कोई रही न रक्षा ।

अब दूसरी ओर देखा तो हुआ काम आसान  
और घर बैठे जानकारी पाई तो मिला बहुत आराम,  
इसका उपयोग करके मिला चीजों का अच्छा दाम,  
और खरीददारों को घर बैठे मिला अच्छी गुणवत्ता  
का सामान ।

अब इन बातों को लेकर हुआ युद्ध घमासान  
पर अंत में निकला यहीं परिणाम  
कि है यह अच्छे-बुरे का मिश्रण और सबने लिया यह  
जान ।

यह है आर्टिफिशियल इंटेलिजेंस की कथा

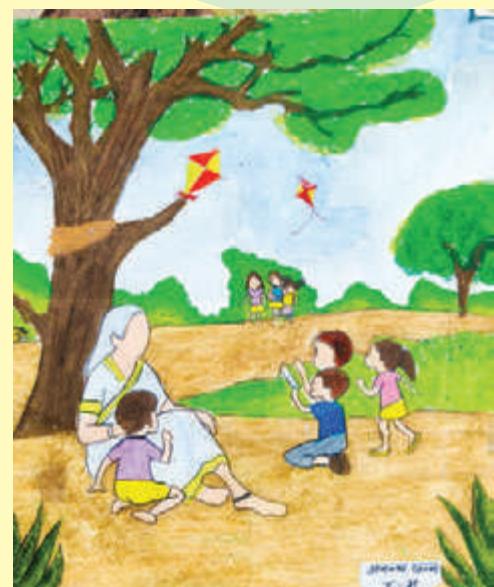
जिसने कर दिया सबको निहत्था ।  
मनस्वी अमरपुरी बारवीं ई



## बचपन की यादें

बचपन मनुष्य जीवन का सबसे सुंदर और अनमोल पल होता है इसमें चिंता, जिम्मेदारी और तनाव का अभाव होता है। केवल हँसी, खुशी, आनंद ही शामिल होते हैं। जीवन में बचपन की यादें हमारे मन में एक विशेष जगह बना लेती हैं। जब मैं छोटी थी तब दादा -दादी से सुनी कहानियाँ सुनकर उनमें खो जाती थी। माँ के डॉटने पर कहीं छुप जाती थी। स्कूल की मस्ती, दोस्तों के साथ खेलना, रंग-बिरंगे बस्ते, छुट्टी की घंटी का इंतजार आदि को याद करके मेरा मन आज भी रोमांचित हो जाता है। त्योहारों का इंतजार, नए कपड़े, मिठाइयाँ, पटाखे जलाना, रंगोली बनाना बचपन की यादों का एक अटूट हिस्सा है। बचपन की यादों के बारे में सोचकर ही मन प्रफुल्लित, आनंदित और प्रसन्न हो जाता है। बचपन की यादें जीवन के कठिन पलों को सरल और सुकून देती हैं। जब मैं थकी या तनावयुक्त होती हूँ तब यह यादें मेरे चेहरे पर एक मधुर मुस्कान दे जाती हैं। सारांश - बचपन की यादें वह खजाना है जिसको कोई नहीं चुरा सकता है।

प्रियांशी नागपाल नवीं डी



# अंतरिक्ष में भारत की प्रगति

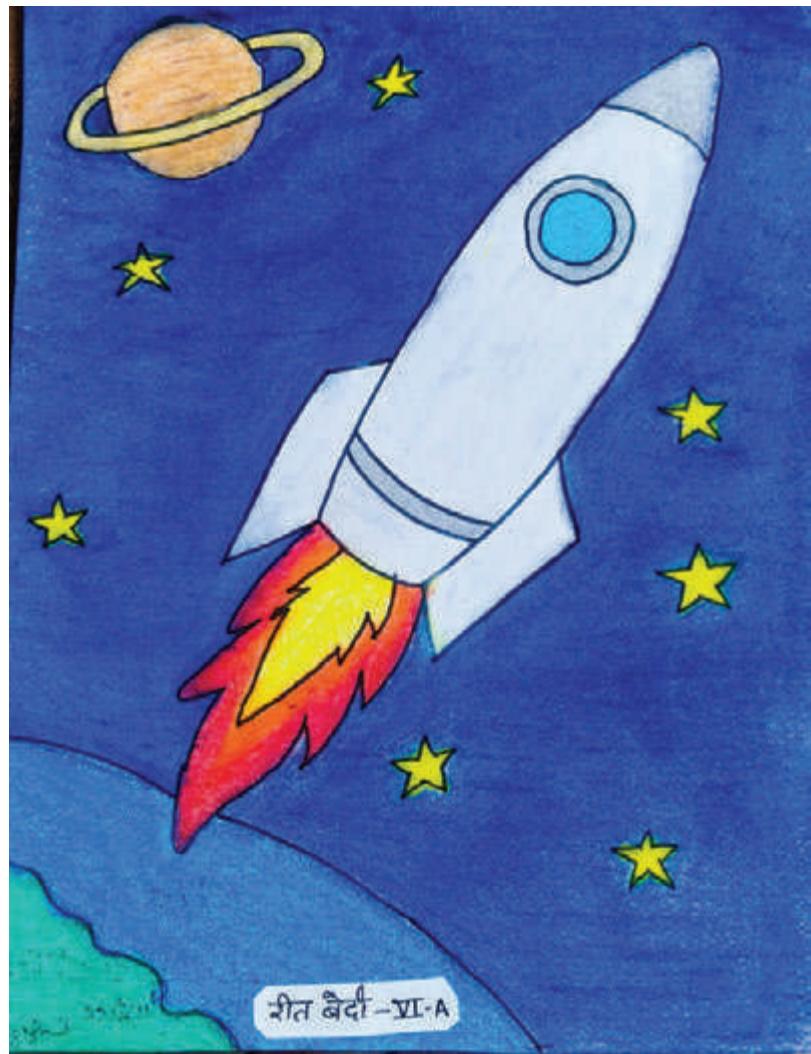
आसमान से आगे बढ़ चला,  
भारत का विज्ञान जगमग हो चला।  
चाँद, मंगल, सूरज की बारी,  
इसरो ने रच दी इतिहास की किलारी।

छोटा बजट, पर हौसला ऊँचा,  
हर मिशन में सपना सच्चा।  
चंद्रयान ने चाँद छू लिया,  
मंगलयान ने कमाल कर दिया।

सूर्य के रथ पर आदित्य गया,  
गगनयान भी उड़ान को तैयार हुआ।  
अपने बल पर आगे बढ़ा,  
भारत ने नभ को भी जीत लिया।

अब अंतरिक्ष नहीं है दूर,  
हर क्षण बन रहा नूर।  
विश्व मंच पर चमक रहा तारा,  
यह भारत है अब-सबका प्यारा।

रीत बेदी छठी अ



## शिक्षकों को समर्पित

कविता है मेरी कल्पना प्यारी,  
जो है शिक्षकों की आभारी ।  
पढ़-लिखकर कुछ बने महान ।  
ये है सबका अरमान ।  
सिर्फ किताबी नहीं,  
मुझे चाहिए दुनियावी ज्ञान ।  
जो ए. आई की दुनिया में,  
बनाएँ अपनी पहचान ।  
माँ बाप ने चाल सिखाई,  
शिक्षक ने राह दिखाई  
सिखाया मुझे जीवन में संघर्ष  
करना,

हार, न मानना, दुखों से लड़ना ।  
शिक्षक है शिक्षा की खान,  
जग में सबसे गुरु महान  
डॉक्टर, वकील, इंजीनियर बनाते  
पर खुद सिर्फ शिक्षक कहलाते,  
करती हूँ शिक्षकों को कोटि- कोटि  
प्रणाम ।  
ज्ञान के भंडार महान,  
कभी न करें इनका अपमान ।  
**अलाईना जेकब आठवीं ब**



# धरती की पुकार

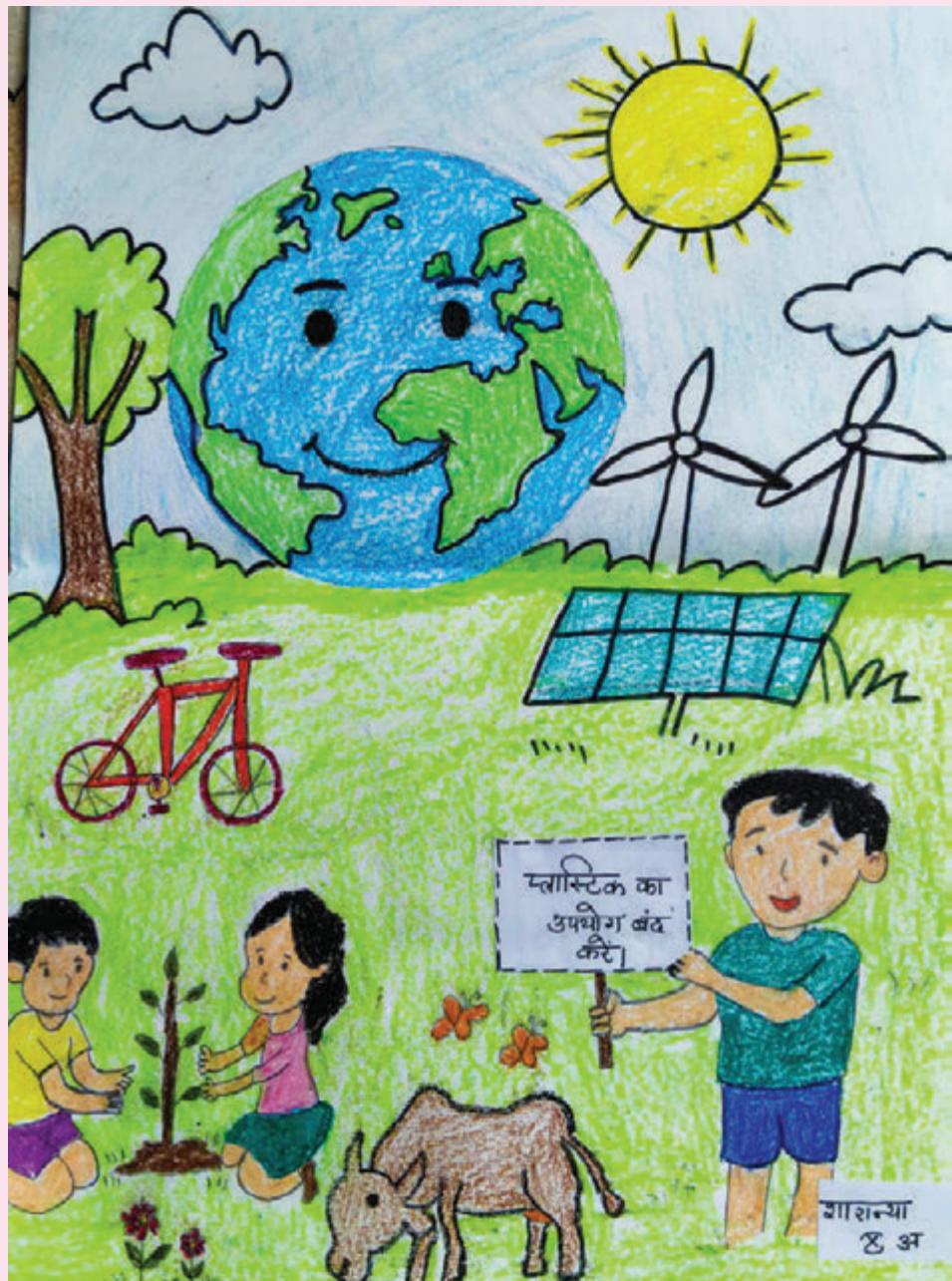
प्रकृति, प्रकृति प्यारी हमारी,  
इससे जुड़ी है जीवन की सवारी ।  
हम पर है ये ज़िम्मेदारी, बचाओ इसे,  
यह पुकार है हमारी ।

पेड़ हमें लगाना है,  
धरती को सजाना है ।  
हरियाली के जादू से हर कोने को  
महकाना है ।  
प्रदूषण को दूर भगाएँगे  
नई सोच लेकर आएँगे ।

प्रदूषण हम हटाएँगे,  
दुनिया को स्वच्छ बनाएँगे ।  
पेड़ हम लगाएँगे,  
सेहत अच्छी बनाएँगे ।  
साफ और स्वच्छ भविष्य की ओर  
जाएँगे,  
रोज साइकिल चलाएँगे ।  
पराली नहीं जलाएँगे,  
हरी सब्जियों को भोजन में अपनाएँगे ।  
जीवन अपना स्वस्थ बनाएँगे ।

प्लास्टिक का त्याग करेंगे,  
प्रकृति से हम प्यार करेंगे ।  
सूरज से रोशनी बनाएँगे,  
और कार्बन को भी कम बनाएँगे ।

आराध्या चावला नवीं ब  
रियानशी गोयल नवीं ब  
भव्या नवीं डी



# संस्कृतलेखा:

## मम विद्यालयः-फेथ अकादमी

मम विद्यालयस्य नाम फेथ अकादमी अस्ति । एषः विद्यालयः नगरे एकस्मिन् रमणीये स्थाने स्थितः अस्ति । मम विद्यालयस्य भवनम् अतीव विशालं सुन्दरं च अस्ति । तत्र बहवः स्वच्छ-सुन्दर-वर्गाः सन्ति । अस्माकं विद्यालये अनेके ज्ञानिनः अध्यापकाः सन्ति, ये अस्मान् सर्वान् अत्यन्तं स्नेहपूर्वकं पाठ्यन्ति । ते केवलं पुस्तकानां ज्ञानं न ददति, अपितु अस्माकं चरित्र-निर्माणं जीवन-मूल्यानां च शिक्षाम् अपि ददति ।

अस्माकं विद्यालये एकं विशालं क्रीडाङ्गनम् अस्ति, यत्र वयं सर्वे छात्राः प्रतिदिनं क्रीडां कुर्मः । अत्र अनेकाः क्रीडाः सन्ति यथा क्रिकेट, फुटबॉल, वॉलीबॉल च । क्रीडा अस्माकं शारीरिक-मानसिक विकासस्य कृते अतीव महत्त्वपूर्णम् अस्ति । विद्यालयस्य एकं विशालं पुस्तकालयम् अपि अस्ति, यत्र अनेकाः ज्ञानवर्धिकाः पुस्तकानि सन्ति । वयं तत्र गत्वा नूतनानि पुस्तकानि पठामः ।

अधुना मम विद्यालये वातानुकूलनयन्त्राणि स्थापितानि सन्ति । एतेन ग्रीष्मकाले अपि अध्ययनं सुखदं भवति । मम विद्यालयः अध्ययनस्य, अनुशासनस्य, कलायाः, क्रीडायाः च एकं उत्तमं केन्द्रम् अस्ति । अहं स्व-विद्यालयम् अत्यन्तं प्रीणामि ।

### अध्ययन मित्तल अष्टम सी

## मम देशः

मम देशः भारत इति नाम्ना विश्वे ख्यातः । अयं देशो विशालः, प्राकृतिक-सौन्दर्येण च सम्पन्नोऽस्ति । अस्योत्तरे हिमालयस्य उन्नताः शिखराः विराजन्ते, दक्षिणे च हिन्दमहासागरस्य गम्भीरं जलं तटान् स्पृशति । अस्मिन् देशे गङ्गा, यमुना, गोदावरी, सिन्धुप्रभृतयः अनेकाः नद्यः प्रवहन्ति, याः भूमिं सस्याशयामां कुर्वन्ति । अत्र हि विभिन्न-ऋतवः यथा वर्षा, शरदः, शिशिः, वसन्तश्च आगच्छन्ति । अत्रत्यानां जनानां मुख्यः व्यवसायः कृषिः अस्ति । अस्मिन् देशे अनेकाः भाषाः, अनेकाः वेशभूषाः, अनेकाः जीवनशैल्याश्च सन्ति, परन्तु एतासु सर्वासु विविधतासु अपि एकतायाः भावना वर्तते । जनाः सौहार्देन, प्रेम्णा च वसन्ति । भारतस्य इतिहासे ज्ञान-विज्ञानस्य, कला-साहित्यस्य च महान् योगदानं वर्तते । अस्माकं देशो महान्तः वैज्ञानिकाः, विद्वांसः, दार्शनिकाश्च अभवन् । वर्तमानकालेऽपि भारतं सर्वक्षेत्रेषु प्रगतिं कुर्वन् अस्ति । अयं देशो लोकतन्त्रात्मकः, यत्र सर्वेषां जनानां समानं अधिकारं वर्तते । मम देशः समृद्धः, शान्तः, प्रगतिशीलः अस्ति, यस्य गौरवपूर्णः इतिहासः, उच्चलं भविष्यं च अस्ति ।

### अध्ययन मित्तल अष्टम सी

## संस्कृतभाषायाः महत्त्वम्

संस्कृतम् भारतस्य प्राचीनतम् भाषा अस्ति, या देववाणी इति प्रसिद्धा अस्ति । वेदाः, उपनिषदः, रामायणं महाभारतं च संस्कृते एव लिखितानि सन्ति । संस्कृतशब्दाः अतीव सुन्दराः स्मरणाय सरलाः च भवन्ति । एषा भाषा पठित्वा अस्माकं स्मरणशक्तिं दृढ़ं च ध्यानं वर्धते । संस्कृतम् केवलं भाषा न, अपि तु अस्माकं संस्कृति-परम्परायाः आधारशिला अस्ति । अस्मिन् लिखिते ग्रन्थे जीवनमूल्यानि ज्ञानं च लभ्यते । अस्माकं आधुनिकभाषाः अपि संस्कृतात् प्रभाविताः सन्ति । संस्कृतं पठित्वा मनः शुद्धं भवति, चिन्तनशक्तिं च तीव्रता प्राप्ति । अस्माभिः संस्कृतं रक्षितव्यम्, यतः एषा अस्माकं गौरवम् अस्ति । एषा भाषा अध्ययनाय रोचकः, लाभकारी च अस्ति ।

### जितांश अरोड़ा अष्टम सी

## संस्कृत प्रह्लिका

1) मम द्वे हस्ते नित्यं गच्छतः,

तथापि नाहं नृत्यं करोमि ।

समयस्य समाचारं वदामि । कः अहम्?

उत्तर (संस्कृत): घटिका

उत्तर (हिन्दी): घड़ी

उत्तर (संस्कृत): छाया उत्तर (हिन्दी): परछाई

4) मूलं मम भूमौ दृढं, शाखाः नभः यावत्

विस्तारयन्ति ।

फलैः पत्रैश्च शोभितः । कः अहम्?

उत्तर (संस्कृत): वृक्षः

उत्तर (हिन्दी): पेड़

2) मम मुखं नास्ति, तव मुखं तु स्पष्टरूपेण दर्शयामि ।

किं मित्र, कोऽहम्?

उत्तर (संस्कृत): दर्पणः

उत्तर (हिन्दी): दर्पण /

आईना

5) अनेके पृष्ठाः मयि सन्ति, ज्ञानं सर्वं अन्तः निहितम् ।

पठित्वा त्वं बुद्धिमान्

भवसि ।

किं नाम मम?

उत्तर (संस्कृत): पुस्तकः

उत्तर (हिन्दी): किताब

3) दिनस्य प्रकाशे अहं त्वामनुगच्छामि, रात्रौ तु अदृश्यः भवामि । कोऽहम्?

### आश्विक शर्मा अष्टम सी

# Les articles en Français 2024-2025

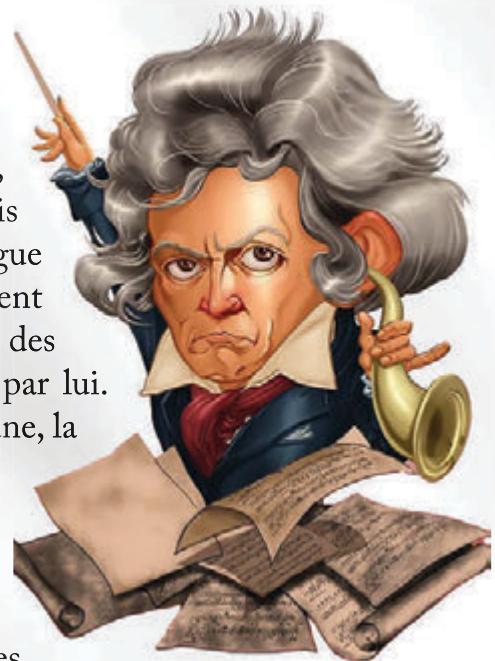
## LE COMPOSITEUR QUI A CHANGÉ LA MUSIQUE POUR TOUJOURS

Ludwig van Beethoven est reconnu comme quelqu'un qui a changé l'histoire de la musique. Il est largement considéré comme l'un des plus grands musiciens, connu dans le monde entier.

Beethoven a commencé à perdre l'ouïe à l'âge de 28 ans, et à 44 ans, il était complètement sourd. Malgré sa surdité, Beethoven n'a jamais cessé de composer et de jouer de la musique. Sa musique se distingue par une grande profondeur émotionnelle. Ses œuvres s'inscrivent principalement dans les styles classique et romantique. L'une des musiques pour piano le plus célèbres, Für Elise, a été composée par lui. Parmi ses autres musiques célèbres figurent la Sonate au clair de lune, la Symphonie 40, et la Symphonie 5.

La musique de Beethoven est belle, émotive, et dramatique, ce qui rend chacune de sa musique unique en son genre. Il ressentait sa musique au lieu de l'entendre. Même s'il était bouleversé par la perte de son audition, Beethoven ne croyait pas que les personnes sourdes ne pouvaient pas jouer de la musique. Son attachement et son amour pour la musique ont inspiré non seulement moi, mais aussi des gens partout dans le monde. J'aime beaucoup jouer sa musique!

Par Karen Navin IX A



## Comment "Wings of Fire" a eu un vrai impact sur moi



Il existe beaucoup d'histoires de dragons. La plupart du temps, elles sont racontées du point de vue des humains : les dragons sont vus comme des menaces, des monstres à combattre, ou juste des créatures secondaires. Mais Wings of Fire est différent. C'est la première fois que j'ai lu une histoire où les dragons étaient les personnages principaux, avec des pensées, des émotions, des rêves, et des problèmes qui semblaient réels.

Dès les premiers chapitres, j'ai été embarqué. L'histoire commence avec cinq dragons—Clay, Tsunami, Glory, Starflight et Sunny—élevés dans une grotte à cause d'une prophétie. Selon cette prophétie, ils sont censés mettre fin à une guerre terrible. Mais rien n'est aussi simple

qu'on le leur a dit. En découvrant le monde extérieur, ils commencent à remettre en question tout ce qu'ils croyaient savoir.

Ce que j'ai vraiment aimé, c'est que chaque dragon avait sa propre personnalité. Clay veut toujours protéger les autres, même quand il doute de lui-même. Tsunami est courageuse, parfois trop. Glory est sous-estimée, mais elle montre qu'elle a de la force. Starflight est intelligent mais a peur. Et Sunny garde l'espoir, même quand tout semble perdu. Ils ne sont pas parfaits—et c'est pour ça qu'ils sont si crédibles.

Cette série ne m'a pas seulement divertie. Elle m'a fait réfléchir. Elle m'a montré que le courage peut prendre plusieurs formes : poser des questions, choisir la paix, ou tracer son propre chemin au lieu de suivre ce qu'on attend de nous.

Wings of Fire a aussi réveillé ma créativité. J'ai commencé à dessiner les dragons autrement—non comme des créatures fantastiques, mais comme des personnages avec une histoire, des émotions, une culture. J'ai imaginé mes propres tribus, mes propres prophéties, mes propres aventures. Cette série m'a donné envie d'écrire, de créer des mondes, de raconter mes propres récits, et peut-être même de voir le monde différemment.

Par Rufus Chandy X A

## Pourquoi j'aime venir à l'école

J'aime l'école, ce doux matin,  
Où le savoir prend mon chemin...  
Des livres pleins d'histoires folles,  
Des rêves naissent entre les sols.

J'aime apprendre chaque leçon  
Est un trésor, une chanson.  
Les maths, les mots, la poésie,  
Font danser ma douce folie.

Les amis rient dans la cour,  
Chaque journée vaut le détour. Chaque journée  
On joue, on parle, on partage tout,  
Sous les grands arbres un peu fous.

Le maître ou la maîtresse explique,  
Le monde devient fantastique.  
Je lève la main, le cœur léger,  
Heureux d'encore mieux voyager.

J'aime l'école, car chaque jour,  
Elle éclaire mon monde d'amour.  
C'est un endroit où je grandis,  
Où mon avenir se construit.

Par Dhruvi Talwar VII A



# L'OISEAU en CAGE

Dans une cage, un oiseau dort,  
Ses ailes pliées, son chant est fort.  
On lui donne à boire, à boire, à manger,  
Mais il rêve ... il veut voler.

Les barreaux brillent comme de l'or,  
Mais l'oiseau pleure, encore et encore.  
Ce qu'il, ce n'est pas l'or, C'est l'aurore.

Il voit les nuages au matin,  
Il pense au vent, il tend ses mains,  
Pas pour chanter, pas, pour jouer,  
Mais pour un ciel, pour s'envoler.

« Pourquoi suis-je-né pour chanter,  
Si je ne peux jamais voler»?  
Se demande-t- il chaque nuit,  
Quand tout est calme, quand tout fuit.

Le monde croit qu'il est heureux,  
Puis il vit tranquille, qu'il chante mieux  
Mais dans son cœur, c'est le silence,  
Une douce peine, une absence.

Un jour, un enfant a compris,  
Il a ouvert la porte, sans un bruit  
L'oiseau hésite, regarde, attend,  
Puis saute en l'air tout doucement.

Ses ailes battent, le vent l'emporte,  
La cage est vide, la vie est forte  
Enfin l'oiseau peut devenir,  
Ce qu'il était: un vrai sourire.

Et dans le ciel, il chante encore,  
Mais librement, sans mur, sans bord  
Car l'oiseau né pour voler,  
Ne peut jamais être enfermé.

**Par Rachit Sachdev VII A**



# L'implication de la France dans le sport automobile

La France est un magnifique pays réputé pour sa délicieuse cuisine, ses paysages magnifiques et sa mode... à la mode. Mais saviez-vous qu'elle possède également une riche histoire en matière de sport automobile ? En effet, dans cet article, je vais vous parler de l'implication de la France dans le sport automobile.

La France accueille les 24 Heures du Mans, l'une des courses les plus anciennes et les plus prestigieuses au monde, lancée en 1923. Une épreuve d'endurance exténuante qui met à l'épreuve l'homme et la machine, et permet aux constructeurs de prouver leur supériorité à leurs concurrents. Comme son nom l'indique, les pilotes s'affrontent pendant 24 heures sur le magnifique circuit de la Sarthe, réputé pour sa difficulté, ses virages serrés et ses longues lignes droites, et la victoire revient à celui qui parcourt la plus longue distance. Le circuit accueille également le Grand Prix de France MotoGP sur le circuit Bugatti.

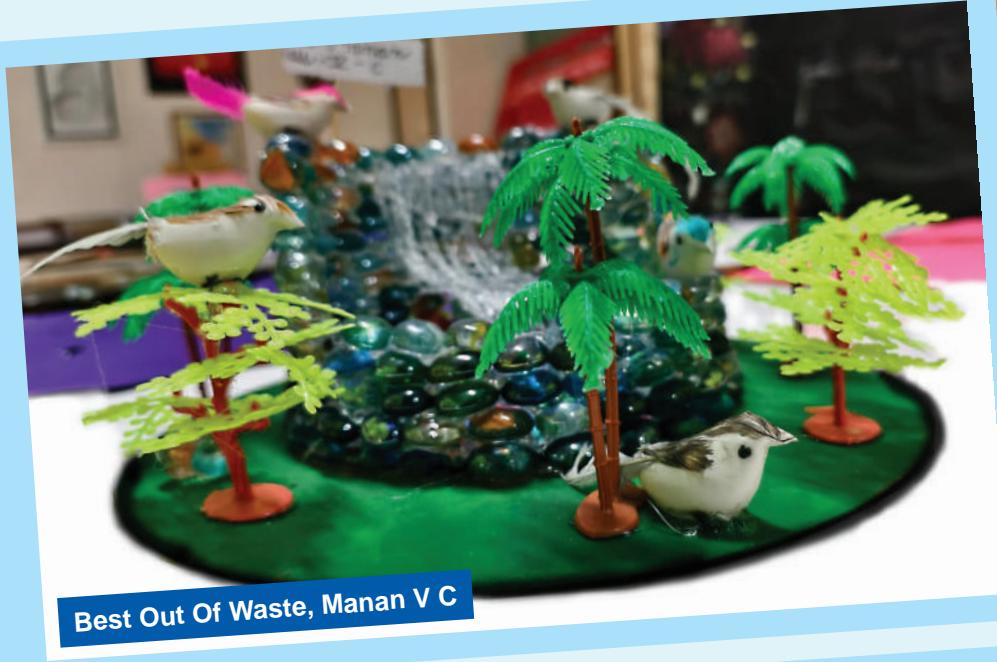
La France a également accueilli le Grand Prix de France de F1, le plus ancien « Grand Prix » du sport automobile, dont les origines remontent à 1906 ! Son nom fait référence à la récompense de 45 000 francs remise au vainqueur après la course. Les circuits ont changé plus de 16 fois, le circuit Paul Ricard étant le plus récent en 2022. Ce circuit est réputé pour sa vitesse élevée, ses nombreux virages et sa longue ligne droite. Malheureusement, son avenir est incertain, car il sera retiré du calendrier de la F1 en 2023.

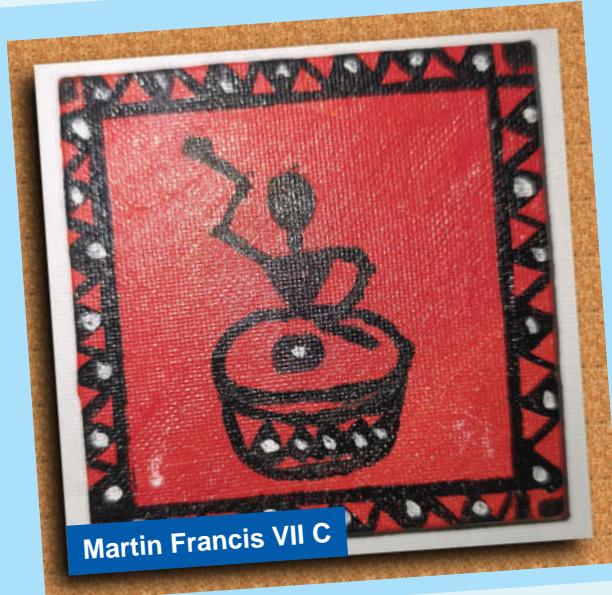
La France compte également des écuries de sport automobile et des pilotes célèbres. Par exemple, Alpine, une écurie engagée en F1, a joué un rôle essentiel dans ce sport. Sous le nom de Benetton, l'écurie a remporté un championnat avec Michael Schumacher et sous le nom de Renault, deux avec Fernando Alonso. Alain Prost, pilote français de F1, est connu pour sa rivalité avec Ayrton Senna, considéré comme l'un des plus influents et des plus grands de l'histoire. Actuellement, trois pilotes français évoluent en F1 : Esteban Ocon, Isack Hadjar et Pierre Gasly. Dans l'ensemble, la France a eu un grand impact sur la scène du sport automobile, et cela se voit à travers les courses qu'elle a accueillies, les rivalités auxquelles elle a participé et l'histoire qu'elle a façonnée, en apportant de grandes voitures comme la Mazda 787B, la Ford GT40, la Ferrari F2002 et la 312T et de grands pilotes comme Ken Miles, Jacky Ickx et Alain Prost.

**Par Nathan Lakra X A**



# Strokes of Creativity

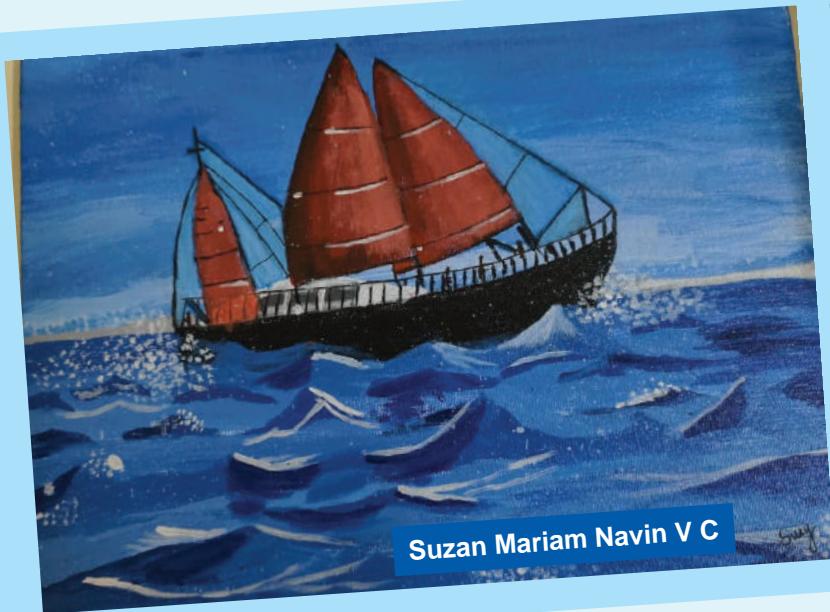




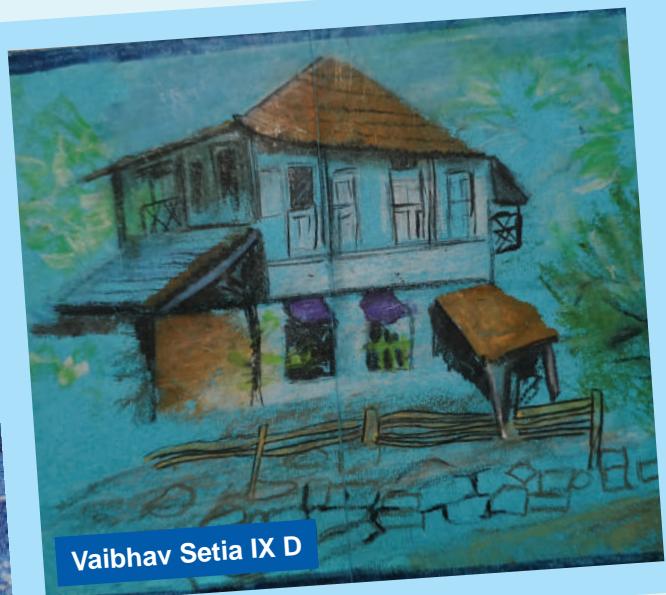
Martin Francis VII C



Lokakshi VI A



Suzan Mariam Navin V C



Vaibhav Setia IX D

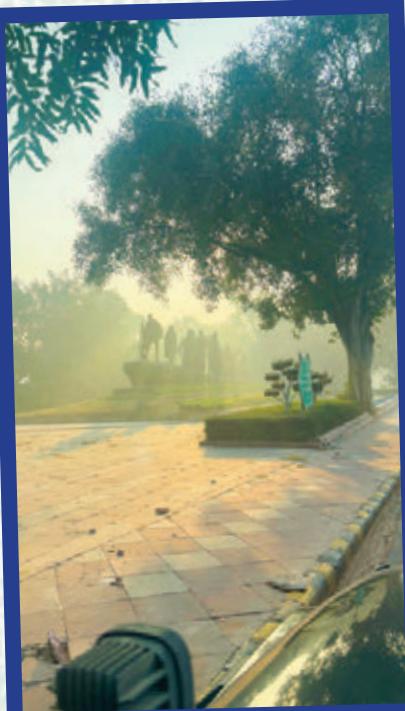


Rohan Bera VII C

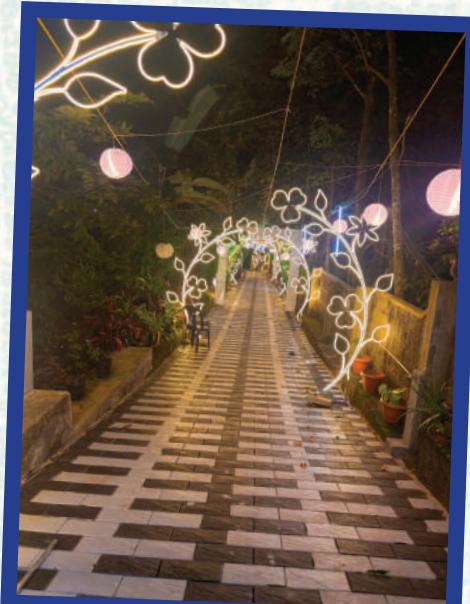


Allina XI B

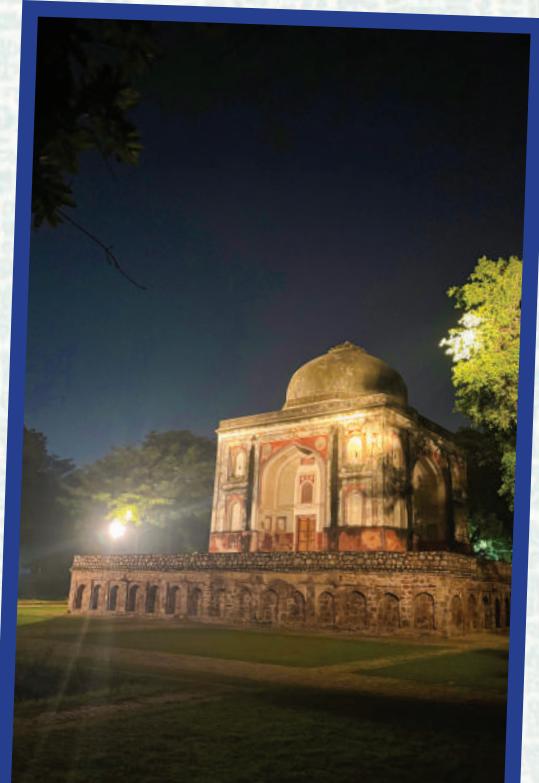
# PICTURE PERFECT



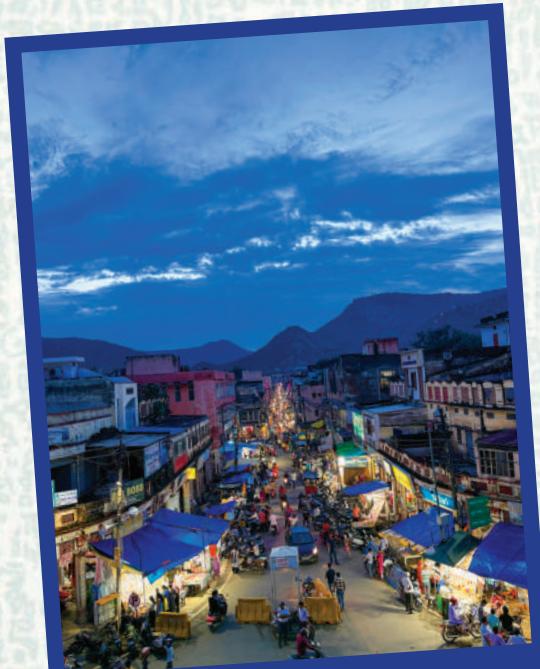
Akshita Gehlawat XII A



Aditya Gehlawat XII A



Anna Salomi XII A



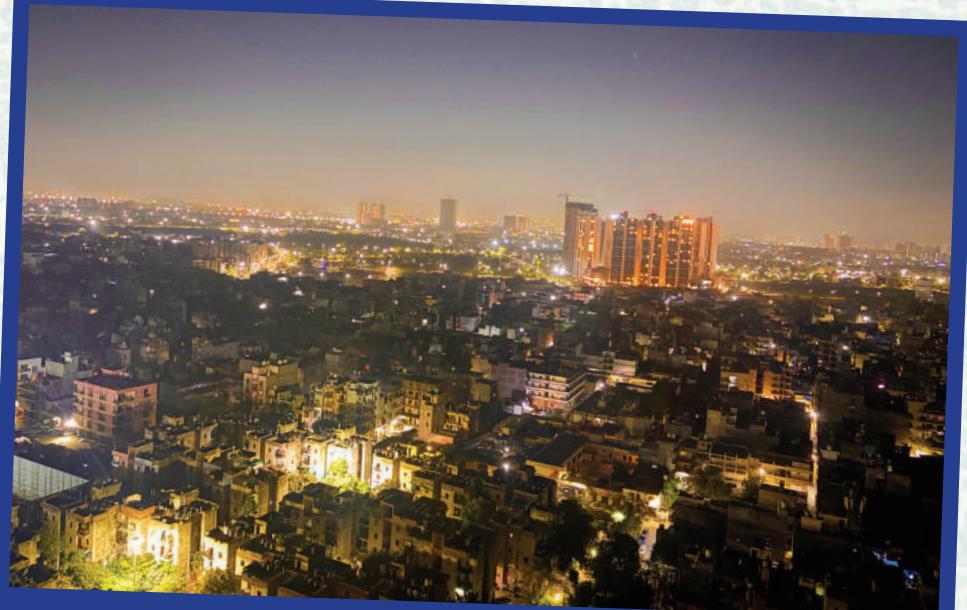
Kavyansh XII A



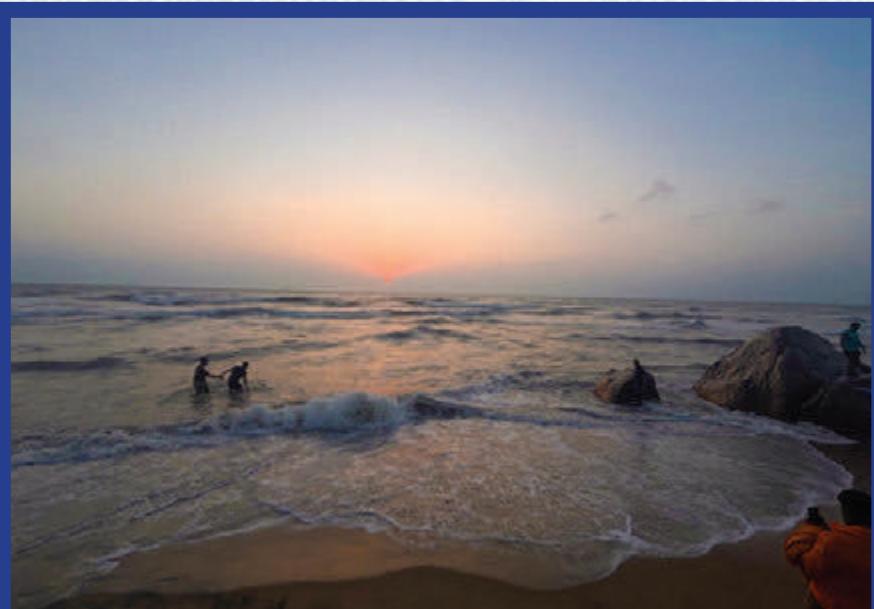
Rakshith Abraham XII B



**Jayesh Goel XII A**



**Samuel Dass XII A**



**Samuel Kumar Paul XII A**



**Yash Verma XII B**



**Ramneek Kapoor XII A**



**Sowndhariya XII A**

# Together We Nurture Dreams



HIGH SCHOOL



JUNIOR SCHOOL



## OFFICE STAFF



## ANCILLARY STAFF

SECOND SHIFT



TEACHING STAFF



OFFICE STAFF

# Outgoing Batch 2024-25



CLASS XII A

CLASS TEACHER: MS. VANDANA RUTH

**SITTING**

Mr. R. Kumar, Ms. Amy Carolyn, Ms. Lalrintluangi Rini, Ms. Manju Dutt, Ms. Vandana Ruth, Dr. M. Kannan (Principal, Morning Shift), Mrs. Elizabeth Robert (Principal), Mrs. Irene Singh (Headmistress), Ms. Prashansa Jacob, Mrs. Ruth Pradhan, Mrs. Omega Massey, Mr. Anup Dass, Ms. Anna F. John

**FIRST ROW**

Rashika Sablania, Dimple, Kajal Shah, Khushi, Ridhima Prakash, Jovia Solomon, Shakshi Chauhan, Aditi, Ekta, Pratima Arora, Harshita, Ankita Maity, Pinky Yadav, Janalyn Khuongthangmawi, Ruchika Dhanoa, Naomi Tingnunnen Haokip, Kirti, Mahima Ghatad

**SECOND ROW**

Harshit Kumar, Tanishq Kumar, Pratham Arora, Vanlalhriata, Paul Lalliansang, C. Santosh, Ekus Avasthi, Mangsuankhai, Mahesh Kumar Yadav, Atanu Mal, Piyush Tripathi, Sheikh Saim, Prince Kumar Dhanoa

**THIRD ROW**

Kartikay Srivastava, Md. Yakub Khan, Devyanshu Choudhary, Kartik Sehgal, Paritosh Maity, Ravish Pal



CLASS XII B

CLASS TEACHER: MRS. IYBE SOLOMON

**Sitting: L - R**

Ms. Lalrintluangi Rini, Mrs. K Elizabeth Surmala Devi, Mrs. Metu Tandon, Ms. Manju Dutt, Ms. Iybe Solomon, Dr. M. Kannan (Principal, Morning Shift), Mrs. Elizabeth Robert (Principal), Mrs. Irene Singh (Headmistress), Mrs. Ruth Pradhan, Ms. Vandana Ruth, Mrs. Ajitha Deva Mary, Ms. Ph Chongneikim Singson, Mr. Anup Dass

**Standing: L - R**

Kennedy Janglallien Gangte, Ribhav Kapur, Samuel Lettinsat, G. Supriya, Palak Rai, Koheli Mantri, Arpita Chowdhury, Alicia Ramngarmawi, Rimi Mathi, Ashish, Zainul Khan, Shivam Gupta



# CBSE TOPPERS 2025

CLASS  
XII



## HUMANITIES

NAOMI  
HAOKIP  
**94%**

HISTORY-96  
PSYCHOLOGY-96



## COMMERCE

PALAK RAI  
**93.4%**

BUSINESS STUDIES - 100  
INFORMATICS PRACTICES - 97

## HUMANITIES



TOURISM-100  
SOCIOLGY-91

JOVIA SOLOMON



MASS MEDIA  
STUDIES-97

SHAKSHI CHAUHAN



POLITICAL  
SCIENCE-90

EKUS AVASTHI

## COMMERCE



ENGLISH-96  
MARKETING-93

KENNEDY J. GANGTE



ECONOMICS-87  
MATHEMATICS-83

RIMI MAJHI



ACCOUNTANCY - 83  
MARKETING 93  
ENTREPRENEURSHIP - 89  
KOHELI MANTRI



VAIBHAV  
PRATEEK  
**94.8%**

SOCIAL SCIENCE - 97  
MATHEMATICS STANDARD - 95  
HINDI - 94



RAJIT  
KHULLAR  
**94.4%**

SOCIAL SCIENCE - 97



RISHABH  
DHANWARIA  
**94%**

FRENCH - 96  
SCIENCE - 92



SHREYA  
SANTRA  
**93.4 %**

SCIENCE - 92

## SUBJECT TOPPERS



PRINCY SONI

ENGLISH - 98  
ARTIFICIAL  
INTELLIGENCE - 100



AARUSH  
KHANDELWAL

SOCIAL SCIENCE - 97



JIYA  
MONDAL

MATHEMATICS  
BASIC - 82

# Gold Medalists 2024-25



**RISHAB DHANWARIA- X A**

The John L. Dorsey Gold Medal was instituted in memory of our Founder, Rev. John L. Dorsey, to recognize students excelling in Science and Technology in Class X.



**SHRAYA SANTRA- X A**

The Devadas and Vasantha Gold Medals for Outstanding Students of Faith Academy Second Shift were introduced in 2023-24 to honour the exemplary lives of the parents of Mrs. Elizabeth Robert.

The Devadas and Vasantha Gold Medal for being the All-Rounder in Class XII Commerce.

The Devadas and Vasantha Gold Medal for being the All-Rounder in Class XII Humanities.

The Devadas and Vasantha Gold Medal for securing the Highest Marks in Class XII.

The Devadas and Vasantha Gold Medal for securing the Highest Marks in English in Class XII.

The Devadas and Vasantha Gold Medal for being the Overall Topper in Class X.



**PALAK  
RAI**



**JOVIA  
SOLOMON**



**NAOMI  
HAOKIP**



**KENNEDY  
JANGLALLIEN**



**VAIBHAV  
PRATEEK**

The Joyce Khanna Gold Medal was instituted in memory of the first Indian Principal, Miss Joyce Khanna. It is awarded for securing the Highest Marks in English in Class X.



**PRINCY SONI**

# RISING TOWARDS NEW HORIZONS

With determination, hard work, and the guidance of their mentors, our students have stepped into a new chapter of their academic journey. Being well placed in esteemed institutions, they carry forward the values instilled in them as Faith Academicians. As they rise towards new horizons, may they continue to shine, excel, and make a meaningful impact wherever they go.



**JOVIA SOLOMON**  
BA (Hons) History  
Jesus and Mary College



**JANALYN**  
BA (Hons) Psychology  
Rayburn College



**NAOMI HAOKIP**  
BA Political Sc (Hons)  
Kamala Nehru College



**SHIVAM GUPTA**  
BCA (Hons) AIML  
Parul University

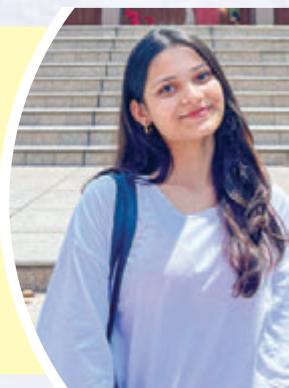
## WELL PLACED BATCH 2024-2025



**KENNEDY  
J. GANGTE**  
BBA Aviation  
Management  
Parul University



**PALAK RAI**  
B. Com (Hons)  
Indraprastha College for  
Women, DU



**RUCHIKA**  
BA English (Hons)  
Jesus and Mary College

# THE TORCH BEARERS

The Investiture Ceremony for the academic session 2025 was held on July 14th in Massey Hall. The event commenced with a soulful performance by the school choir, featuring the song "We Will Carry the Torch...".

Newly elected Student Leaders and House Representatives were formally invested with their responsibilities through the oath of office administered by the Principal, Mrs. E. Robert.

Mr. S. Robert, Director of Faith Academy schools and projects delivered an inspiring address, encouraging the students to lead with integrity, dedication, and a strong sense of responsibility.

The ceremony concluded with the school song and a dignified Recessional March, marking a proud and memorable occasion as the young leaders embraced their new roles with enthusiasm and commitment.



# Head Boy

# Head Girl

My heartfelt thanks to God Almighty for His abundant grace and blessings, which have made it possible for me to serve as the Head Boy of our school. Becoming the Head Boy is truly a dream come true—a role I have always admired. Living this dream today fills me with pride, gratitude, and a deep sense of responsibility.

I am truly grateful to our respected Principal Ma'am and all my teachers for believing in me and entrusting me with this honour, to my parents for their constant encouragement, and to my friends for their trust and support. As the Head Boy, I promise to carry out my duties with sincerity, compassion, and dedication, always upholding the values that our school stands for.

To my juniors, I would like to say—always believe in yourself, stay disciplined, and value the opportunities that come your way. Work hard with humility, dream big, and never lose faith in your abilities, for every effort you make today will bring you closer to the person you aspire to become.

With God's guidance, I look forward to working together with my peers and teachers to make our school shine even brighter as a place of learning, service, and excellence.

**Rahul Maity XII B**



"Leadership is not about being in charge; it is about taking care of those in your charge."

This moment is not just a personal achievement but also a responsibility that I accept with gratitude and determination.

I am grateful to God, who has guided and strengthened me throughout. A heartfelt thanks to our respected Principal Ma'am for believing in my abilities and entrusting me with this position of leadership. My friends and juniors hold a special place in this journey—I extend to you my hand of guidance and friendship. I hope to inspire not through words alone, but through actions that reflect the values of our school.

Being the Head Girl is not just about the honour of wearing a badge—it is about living up to the trust placed in me. It is about listening, supporting, and motivating everyone around me.

This honour is not mine alone; it belongs to all who have been a part of my growth and learning. I look forward to this journey of service and leadership, and I pledge to give my best at every step.

Together, let us strive to make our school shine brighter than ever.

**Shairal Godia XII A**



# RANK HOLDERS

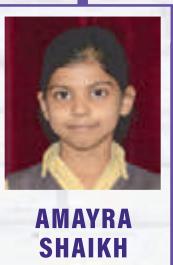
LKG



JAASIEL  
ALFRED GIRI



ROHAN  
PRATAP SINGH



AMAYRA  
SHAIKH



MD. TURHAN  
TABREY

Class II



KUJARA



ABHISHREE  
ANIKA

Class III



ALEENA  
ALAM



DEEPTAYON  
DAW

CLASS IV



MOKSHITA  
SINGH



ADI JANA

CLASS V



SOMPRITI  
DAS



CHARVI

CLASS VI



TANYA JAIN



SAANVI  
KAUSHIK



PUNY LAV

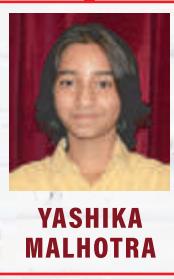
CLASS VII



SNIGDHA  
SANKI



TISHVEEN  
KAUR



YASHIKA  
MALHOTRA

CLASS VIII



YASHIKA  
SINGH



SAYON  
PRAMANIK



JAYESH SINGH  
PANWAR

CLASS IX



KARISHMA  
TANEJA



HARSHIT



AROMA  
NAYAK

CLASS XI



SHAIRAL  
GODIA



ARIBA  
SIDDQUI



## SHINING STARS OF STEADY ATTENDANCE

Amayra Shaikh I-A  
Md. Turhan Tabrez I-B  
Oindrila Hazra I-B  
Kiyansh II-A  
Mokshita Singh IV-A  
Tubaa Parveen IV-A  
Kanishk IV-A  
Adi Jana IV-B  
Utkarsh Phore IV-B  
Sayon Manna V-A  
Vanya Sonkariya V-B  
Hari Om VI-A  
Kaif Ansari VI-B  
Taha Wasim VI-B  
Chhavi Yadav VI-B

Mohammed Qausar VI-C  
Aayat Parween VI-C  
Harjas VII-B  
Utsana Santra VII-B  
Jatin Singh Bisht VII-C  
Shubham Kamiliya VII-C  
Aritra Manna VIII-A  
Anavia VIII-B  
Gargi VIII-B  
Subhadip Maiti IX-A  
Suvodip Manna IX-A  
Karishma Taneja IX-A  
Gopal Kumar Ratawal IX-B  
Shreyashi Kanji IX-C  
Saif Ansari IX-C



# SPORTS WEEK

The Biennial Athletic Meet was held from October 21st to 28th, 2024. The Sports Week commenced with a formal programme featuring the hoisting of the school flag by Mrs. E. Robert, Principal & Manager, followed by the lighting of the Olympic Torch by Mr. S. Robert, Director of Faith Academy schools & projects.

Throughout the week, students participated with great energy and enthusiasm in various events, including Basketball, Football, Races, Hurdles, and Shotput. The atmosphere was filled with excitement, sportsmanship, and team spirit.

Medals and certificates were awarded to the winners, celebrating their hard work and achievement. Loyalty House was declared the Best House, earning the trophy for their Overall Performance.



## DAY ONE





## DAY TWO





## DAY THREE





## DAY FOUR



# Best House Loyalty



## PRIZE DISTRIBUTION





### BEST ATHLETE (PRIMARY)

Boy - Lalsansouk Joute IV - B  
Girl - Priti Pakira V - B



### BEST ATHLETE (SUB - JUNIOR)

Girl - Anushka Mandal VI - C



Boy - Harjas VII - B



### BEST ATHLETE (JUNIOR)

Boy - Pronojit Das IX A  
Girl - Rediana Mawinunnem IX C



BEST ATHLETE (SENIOR BOY) Mangsankhai XII - A  
BEST ATHLETE (SENIOR GIRL) Palak Rai XII - B





# CROWNING ACHIEVEMENTS



**Jatin Singh VIII B won Second Prize in Zonal Hindi Slogan Writing Competition**



**Football Team Secured Second Position and received a Cash Prize of Rs. 5100 in the State Football Championship**



**Hephzibah Karthikeyan VII A & Kavya VII B Won First Prize in Science Symposium**



**Raj Hait X C & Kanishka Jaggarwal X C Secured Second Prize In Science Symposium**



**Mahira Pal V-A won Silver Medal in 5th Indo Nepal International Taekwondo Competition**



**Subhadip Maity of Class X secured First Position in Painting Competition held at IARI**



**School Basketball team Secured Second Position in the Zonal Basketball Tournament held at Salwan Public School**



**Mohd. Anas VIII-A Secured First Position In Shot Put & 200 Meter Race in Para Athletic Meet**



**Rediana . M. Khongsai of Class IX-C was awarded as the Best NCC Leader by the Director General of NCC**



**Vansh Singh VI C Received Scholarship under Deen Dayal Sparsh Yojana**



**Children Brought laurels in The Cultural Twinning programmes**



**YMCA Gospel Singing Competition School Choir Bagged Second Position**



**Ritankar Jana, VI A Secured Second Position In Delhi State Taekwondo Championship**



**Subhadip Maity X A won First Prize in Zonal Slogan Writing Competition**



**Saksham X A received First prize in Philately Quiz**



**Jovia Solomon XII A, received First Prize in Philately Quiz**

# ACADEMIC PRIZE DISTRIBUTION



The Prize Distribution Ceremony was held on April 28, 2025, in Massey Hall. Students who excelled in various fields during the academic year 2024–2025 were awarded certificates and gifts. Mrs. E. Robert, Principal and Manager of Faith Academy Second Shift, appreciated their achievements and encouraged them to strive for excellence and reach greater heights. The event was graced by the presence of parents, who came to celebrate their child's success.



# CHILDREN'S DAY



Children's Day was celebrated with great joy and enthusiasm. The highlight was the stage performance by the teachers, including a lively enactment of Snow White and an energetic dance by the Primary Teachers, which thoroughly entertained the students.

The event was extra special as it was a no-bag day which added to the excitement. Mr. S. Robert, Director of Faith Academy schools & projects, inspired the students with his encouraging words. The children enjoyed the day to the fullest through various fun-filled activities conducted in their classrooms.



# SOMEONE WHO CARES FOR YOU



The day was celebrated with warmth and joy. Each class organised creative and exciting activities to express love and gratitude to their loved ones. Children participated enthusiastically, making cards, performing songs, and sharing heartfelt messages. The event was a beautiful reminder of love and care, leaving smiles on every face and memories to cherish.



# Celebrating the Joy of Christmas

The celebration was filled with joy and festive cheer, featuring energetic dance performances, a skit, and a heartfelt Christmas wish. The School Choir presented beautiful carols, and the vibrant performances reflected the students' enthusiasm and effort in making the event memorable.

Mr. S. Robert, Director of Faith Academy schools & projects, addressed the children and shared the true message of Christmas. The celebration concluded with joyful class parties, making it a truly special day for all.



# INTERNATIONAL MATHEMATICS OLYMPIAD

The Mathematics Olympiad 2024–25 was conducted on 12 December 2024 for students of Classes IV to XII. A total of 195 students participated in the competition, showcasing their logical reasoning and problem-solving skills. Among them, 22 students secured Gold Medals, while 7 students qualified for the second level, bringing laurels to the school

## GOLD MEDAL WINNERS

NAME	CLASS
Saanvi Bhatia	IV - B
Naitik Kataria	IV - B
Aayush Kumar Yadav	IV - B
Tubaa Parveen	IV - A
Vivaan Barnwal	V - A
Charvi	V - B
Nikhil Baghel	V - B
Aryan Raj	VI - C
Devansh Kumar	VI - C
Fahad Rahman	VI - B
Akshaj Jaitik	VII - B

NAME	CLASS
Riyaan	VII - A
Arhaan Siddiqui	VII - B
Abhav Abhilash	VIII - A
Yashika Singh	VIII - A
Jatin Madaan	VIII - C
Arnav Srivastav	IX - A
Aditya Raj	IX - A
Suvodip Manna	IX - A
Rishabh	X - A
Ayush Jana	X - A
Rajit Khullar	X - A



# MATHEMATICS FAIR

Mathematics Fair was celebrated with great enthusiasm. Students presented an impressive array of working and non-working models that demonstrated mathematical operations, properties, theorems, and concepts. Each exhibit showcased the practical applications of mathematics in daily life, making the subject both engaging and relatable.





# English Literary Day

English Literary Day was celebrated with great enthusiasm on 5th May in Massey Hall, bringing together a delightful blend of creativity, expression, and literary flair. The programme began with a solemn opening prayer and a welcome address, followed by an enlightening speech on William Shakespeare, honouring the Bard of Avon.

The audience was charmed by students of classes IV and V through their imaginative presentation, *Once Upon a Time*, while classes VI and VII impressed the audience with a beautifully coordinated Choral Recitation. Classes VIII and IX brought humour and energy to the stage with a spirited performance of Shakespeare's Comedy, *The Tempest*, whereas classes X to XII captivated all with a powerful enactment of the tragedy, *Julius Caesar*.

The Special Address by Director Sir concluded the event. The programme was highly appreciated and applauded by all, showcasing the remarkable talent and confidence of the students.



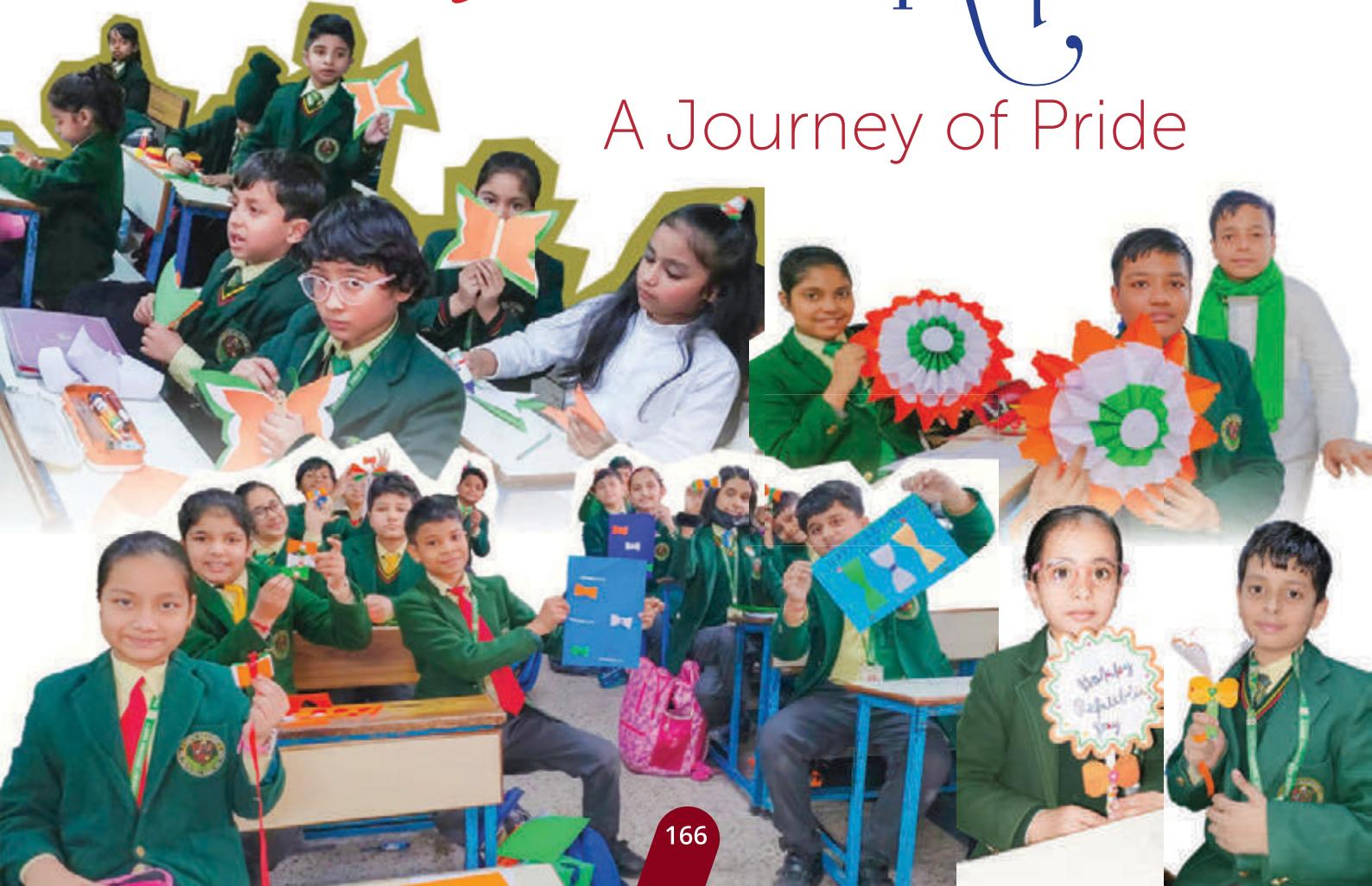




The day was observed with reverence and patriotism. The programme began with prayer and Bible reading, followed by the hoisting of the National Flag by Principal & Manager, Mrs. E. Robert. The National Anthem was sung with pride and unity, filling the atmosphere with patriotic spirit. The celebration concluded with tri-colour themed activities conducted in the classrooms, enabling students to reflect on the values of freedom and democracy.

# FROM Independence TO Republic

A Journey of Pride



# Independence Day





# MUSIC DEPARTMENT

The Music Department plays a vital role in nurturing the creative and emotional development of students. Through various music lessons, choir practices, and performances, students learn not only musical skills but also discipline, teamwork, and self-expression.

Music helps students build confidence, reduce stress, and enhance concentration, contributing positively to their overall well-being. By participating in concerts, competitions, and cultural events, students gain a sense of accomplishment and joy, making music an integral part of their school life.

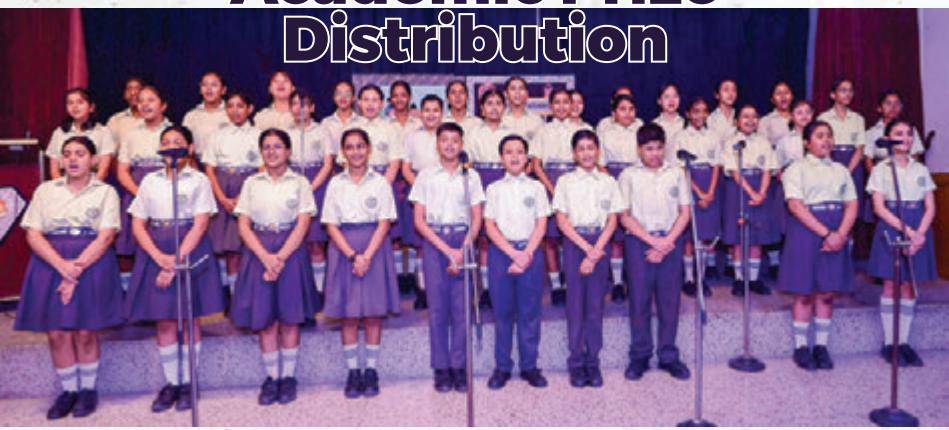
## PIANO CLASSES



# Christmas Programme



## Academic Prize Distribution



## PIANO RECITAL



## Sports Week



## Investiture Ceremony



# NURTURING *Young* MINDS

“The greatest gifts you can give your children are the roots of responsibility and the wings of independence.”

– Denis Waitley

Children’s development through their schooling years is shaped by a wide range of experiences that influence their emotional, social, and academic growth. This journey encompasses cognitive, emotional, and social dimensions

that evolve as they progress. From the foundational years of primary school to the more complex stages of high school and transition to college, students encounter challenges that can significantly impact their self-perception, relationships, and academic performance.

It is rightly said, “Challenges are what make life interesting; overcoming them is what makes life meaningful.” Our school’s Counselling Department plays an important role in helping students reach their full potential, ensuring their lives are filled with purpose and meaning. We do this by addressing the challenges they face through a range of initiatives designed to promote their holistic development.

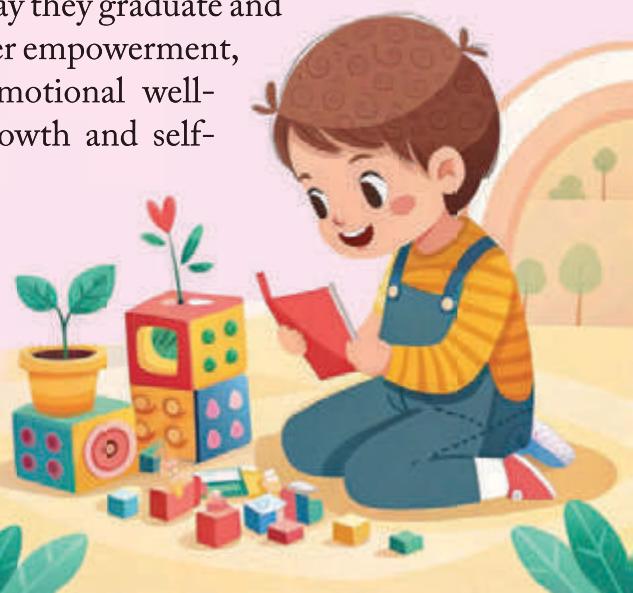
The counselling team conducts workshops and sessions on critical topics such as bullying, self-esteem, mindfulness, emotional regulation, and growth mindset. These sessions not only provide students with valuable information but also create a safe and non-judgmental space for them to explore their thoughts, feelings, and behaviours. Whether it is helping younger students develop social skills and manage emotions, or supporting older students through issues like peer pressure and academic stress, our workshops are designed to be age-appropriate, relevant, and impactful. In addition, personal counselling sessions offer students the opportunity to discuss their concerns, goals, and aspirations one-on-one with trained counsellors, giving them tailored guidance and support to overcome obstacles and perform at their best.

Jess Lair beautifully said, “Children are not things to be moulded, but people to be unfolded.” Teachers play a vital role in this unfolding process, and we empower them through workshops on growth mindset, as well as strategies for addressing behavioural, emotional, and academic challenges in the classroom. By equipping teachers with these tools, we help create a supportive and inclusive environment where students receive consistent care and guidance throughout their academic journey.

The efforts of the Counselling Department create a nurturing ecosystem that encourages students to flourish from the moment they step into school until the day they graduate and beyond. Through workshops, counselling sessions, and teacher empowerment, we foster holistic development, academic success, and emotional well-being—laying the foundation for a lifelong journey of growth and self-discovery.

As Christine Derengowski wisely expressed, “Never miss an opportunity to make a kid feel better about themselves. When they feel good, their whole demeanour changes.” This is the heart of our mission at the Counselling Department.

Amy Carolyn



The Counselling Department plays a vital role in supporting the mental and emotional well-being of students. Through regular sessions, workshops, and one-on-one interactions, the department actively helps students cope with academic stress, peer pressure, and personal challenges.

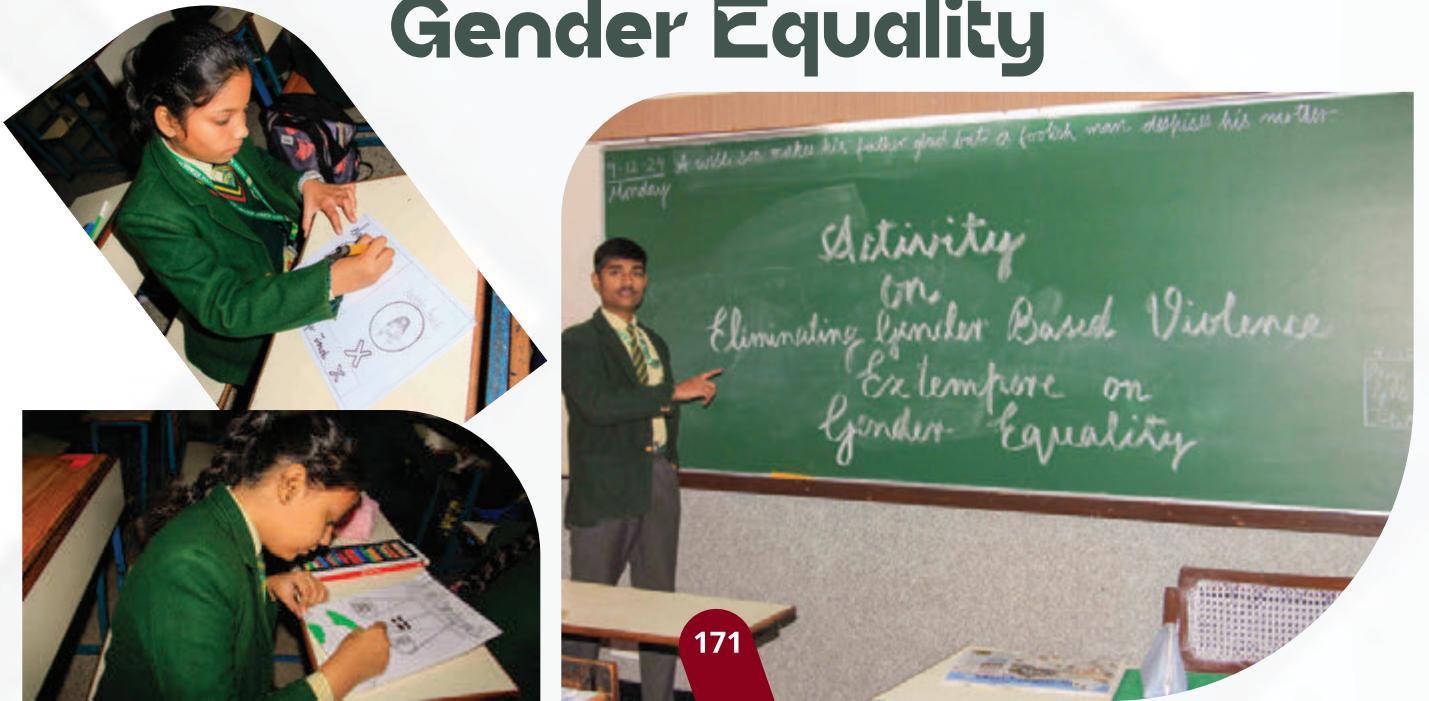
By creating a safe and supportive environment, the counsellors guide students in developing self-awareness, confidence, and healthy coping strategies. Their active involvement has contributed greatly to the overall growth and emotional stability of the students.

# COUNSELLING DEPARTMENT

## Counselling Workshop For Parents



## Gender Equality



# Say No To Drugs



# Emotional Regulation



## Life-skill Workshop



## World Mental Health Day



Philately Day is celebrated on 8th October as part of National Postal Week, which is celebrated from 7th to 11th October.

The Department of Post commemorates Postal Week to reflect the growing contribution of Indian Post to the country's socio-economic advancement.

Postal services provide the global connection between individuals through the exchange of letters, packages, and parcels. During this week-long occurrence, we reflect on the rich history of postal services, from ancient messenger networks to today's high-tech delivery techniques. We also take this occasion to celebrate the commitment and hard work of postal personnel who guarantee that our letters and goods reach their destinations, bridging distances and bringing people closer together.

Postal Week is an opportunity to express our appreciation for the simple satisfaction of getting a handwritten letter or a thoughtfully packed present, as well as to recognise the importance of postal services in trade, communication, and community.

Students were encouraged to write letters in honouring Postal Week by sending a thank-you message to their local postal workers and sharing their favourite postal experiences. A quiz on Philately was also organized by the Postal Department. 50 students took part in the quiz. Great enthusiasm was seen in students. Many of them received prizes in different levels.



## PHILATELY DAY



# Holistic Learning

A series of workshops were organized for students with the aim of enhancing their knowledge, skills, and efficiency. These interactive sessions provided a platform for experiential learning and helped students explore new ideas beyond the classroom. Among them, the Spirometry workshop served both as a health check for students and as an opportunity to enhance their learning. The workshops not only enriched academic understanding but also contributed to the overall growth and development of the learners, equipping them with valuable insights for the future.



## CUET WORKSHOP

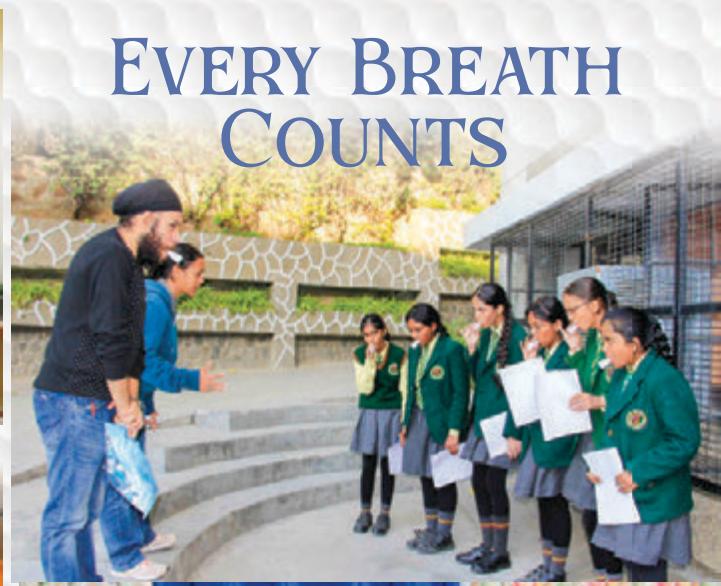


## ICSI WORKSHOP

## EVERY BREATH COUNTS



## CYBER AWARENESS WORKSHOP



# Mock Drill



A Civil Defence Mock Drill was conducted in school to create awareness among students about emergency preparedness and response. Students actively participated in the drill, demonstrating how to evacuate safely, respond to emergencies, and follow safety protocols during natural or man-made disasters.

Under the guidance of teachers and safety officers, the students performed mock rescue operations, learned basic first aid, and understood the importance of staying calm during emergencies. The drill helped build confidence, teamwork, and a sense of responsibility among students, making them better prepared for real-life situations.



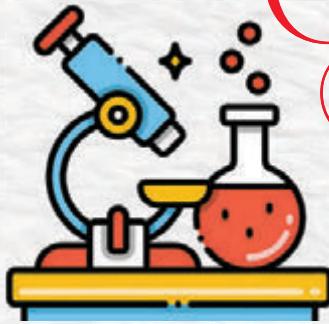


## IGNITING MINDS AT THE SCIENCE FAIR

Students from the junior, middle, and senior classes enthusiastically participated in the Science Fair, showcasing their talent, creativity, and curiosity. The exhibits reflected many innovative and practical ideas, with models that demonstrated scientific concepts in unique ways. The judges were highly impressed by the originality, effort, and scientific temper displayed by the students. The event truly highlighted the spirit of exploration and innovation, inspiring young minds to think beyond the ordinary.



# Science Olympiad



The Science Olympiad was conducted in our school to encourage curiosity, logical thinking, and a scientific spirit among students. Participants from different classes took part enthusiastically, answering thought-provoking questions that tested both their knowledge and application skills.

This Olympiad not only gave students a platform to showcase their talents but also motivated them to explore beyond textbooks. It fostered healthy competition and inspired young minds to develop a deeper interest in science. Such events help nurture future innovators and problem-solvers, making learning both exciting and meaningful.

## National Science Olympiad Winners GOLD MEDALISTS

**1<sup>st</sup> Row (Left to Right) -** Daksh Kumar, Hari Om, Snigdha Sanki, Shubham Kamiliya, Aarohi Mandal, Yashika Singh

**2<sup>nd</sup> Row (Left to Right) -** Aditya Raj, Aryan Raj, Aroma Nayak, Mrinal Sharma



# Learning Beyond Classrooms

As part of the educational curriculum, students were taken for visits and picnics that combined fun with learning. These trips provided children with opportunities to explore, observe, and experience lessons beyond textbooks. The students thoroughly enjoyed the outings, which proved to be both enriching and memorable.

## NATIONAL AGRICULTURAL SCIENCE COMPLEX



Bhartiya  
Bhasha  
Utsav



## Bal Bhawan



## Rail Museum



## Waste To Wonder



# HANDS-ON LEARNING

Activity-Based learning makes lessons fun and engaging. Students learn through hands-on activities like experiments, role-plays, games, and group work. This method helps them understand concepts better, think creatively, and build confidence. It turns the classroom into a space where learning is active, joyful, and meaningful.



# A Letter To Army



# Baal Mela



# Marathon



# Bharatiya Bhasha Summer Camp



## Carpentry



## Calligraphy



# ENGAGING YOUNG MINDS



## No Bag Day



# Creative Learning



# Pottery making



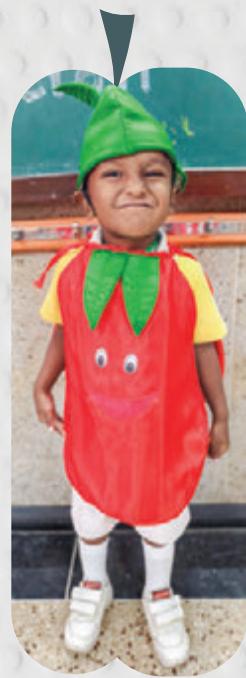
# Cooking Classes



# Tiny Tots in Action



## Fruit Day



## Aqua Beach Activity, LKG



MY FIRST DAY

MY FIRST DAY

MY FIRST DAY



## Our First Day At School

## Races



## Fancy Dress



# NURTURING NATURE, SHAPING FUTURES

The Eco Club organized a variety of activities to help students understand the importance of preserving and protecting the environment. Age-appropriate sessions were conducted across different classes, encouraging active participation from all. A special Swachhata Drive was also held, where children learnt the value of cleanliness and its crucial role in maintaining a healthy and sustainable environment.



## ANTI CRACKER DRIVE



# SWACHHATA ABHIYAAN



## VAN MAHOTSAV



# Gratitude in Celebration

Students of Class XII enthusiastically organized a delightful stage presentation in honour of their teachers. The program was a heartfelt expression of love, gratitude, and the values they had learned from their mentors. Through dance performances, a skit, melodious songs, and engaging games, the atmosphere came alive with joy and appreciation. The celebration beautifully highlighted the respect and affection shared between teachers and students, making the day truly memorable.



# VOYAGE THROUGH TIME

## Articles

### My Broken Wing

My Broken Wing  
In shadows deep  
When clouds recede,  
I find new strength to lead.  
No longer veiled,  
No longer shy,  
I rise and let my spirit fly.

Desires full, my heart will sing,  
to reach the destiny I seek.  
Even with a broken wing,  
Still will I fly, still will I dream.

Aaradhyaa Bhatt VII C

Beyond the curtains of the present, a journey so exciting.  
A machine transports into the future exciting.  
A road leading to tomorrow's doorstep,  
where dreams and wonders,  
Await non-stop.

With each new stop, stories uncover  
Of civilisations and empires gone forever.  
The machines are a witness to history's pages.  
A time traveller's tale, of bygone ages.

A wonderful bridge to an era so grand,  
Where human knowledge proudly stands.  
Robots and AI, harmoniously interconnected  
A rainbow of progress so far undetected.

The traveller sees a world so new,  
Where space and time are conquered anew.  
The stars look near and planets explored,  
A future so bright and well informed.

With each new discovery, desire for another increases,  
A tomorrow with success, where failure decreases.  
A Time Machine, our key to unlock,  
Secrets of tomorrow, a future solid as a rock.

Abia Ayana Masih VII C

## Gardening is my love

Gardening is a fun filled and a healthy hobby that everyone can enjoy. I love to do it from the core of my heart. Taking care of plants helps to learn about nature and the importance of hard work. Watching a small seed grow into a plant gives me the similar feeling of happiness, responsibility and confidence like a mother watches her child grow.

My love for gardening keeps me close to nature. It teaches me many new things each day and I have become more responsible and caring.

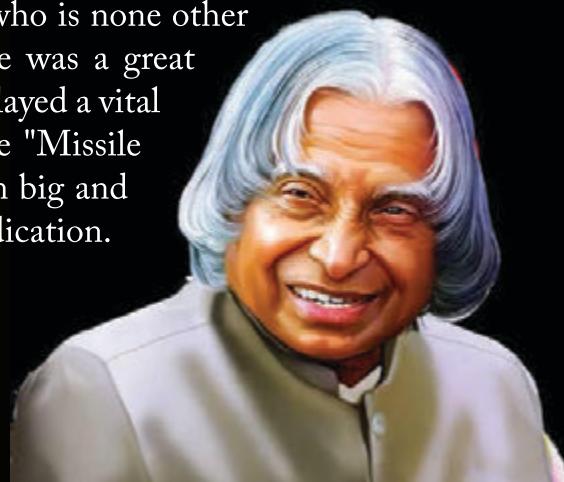
Amrita Hanra III B

# AN INSPIRING PERSONALITY

## APJ Abdul Kalam

The great Indian Scientist, a kind and gentle hearted person, who is none other than Dr. APJ Abdul Kalam is the inspiration of my life. He was a great scientist, an ideal teacher and the 11th President of India. He played a vital role in many missile programs in India and was known as the "Missile Man of India". He inspired millions of young people to dream big and work hard. He always believed in hard work, humility and dedication. His life teaches us to follow our dreams and help others.

Sayan Mondal III B



## Flowers

Flowers, vibrant and bright  
Nature's soft, pure delight.

Petals soft,  
A fragrant kiss  
Colours dance  
A joyful bliss.  
In life they bring,  
A gentle grace,

Nature smiles on every face!

Rhythm V B

Illustration by Anish Mete XI B

## Rise and Move

The road is dark, the stars seem far,  
Yet dreams still burn—a quiet star.  
I stumble on doubts, like stones I see,  
Still, hope keeps walking next to me.

They count the steps, not where they lead,  
Planting thoughts like humble seed.  
I may not bloom at morning's light,  
Yet I will grow through silent fight.

So I will rise, as rivers do—  
Not fast, but strong, and brave, and true.  
The world may sleep on what I try,  
Still, I will reach my kind of sky.

Aditya Raj X A

Photography by Harsh Gupta VIII B

# IF I HAD A TIME MACHINE

The old workshop smelled strange, a mix of electricity and forgotten dust. Elias, a history expert, had inherited it from his uncle. Tucked under a dusty cover was a shining round machine about the size of a small car. His uncle's note, cryptic and faded said : "The past isn't lost just moved. Use with caution." It was a Time Machine.

Elias didn't dream of changing huge historical events. His mind went straight to a small, personal regret a really bad argument fifteen years ago that ended his close friendship with Leo. A fight born from young pride. I could just go back to that one moment and say something different, just to fix that one moment.



He set the machine for October 17th, 2020. A strange feeling filled the air, then everything went quiet. He stepped out of the machine. He was there, outside the old campus library, exactly as it looked in his memory and there was Leo, pacing, clearly upset. Elias took a deep breath. Instead of his younger self's harsh words, he offered a genuine apology. Leo's tensed face softened into a beautiful smile, their conversation ended in laughter, not the bitter silence that he remembered. Elias felt a profound lightness, a sense of doing the right thing. He did it. He finally fixed it!

Tanmay Kamilya VII C

## THE TREE

In Silence it stands  
Both gentle and grand  
Its roots deep below, like an ancient hand.  
Through seasons it weathers,  
In sunshine and rain,  
A witness to joy, sorrow and pain.

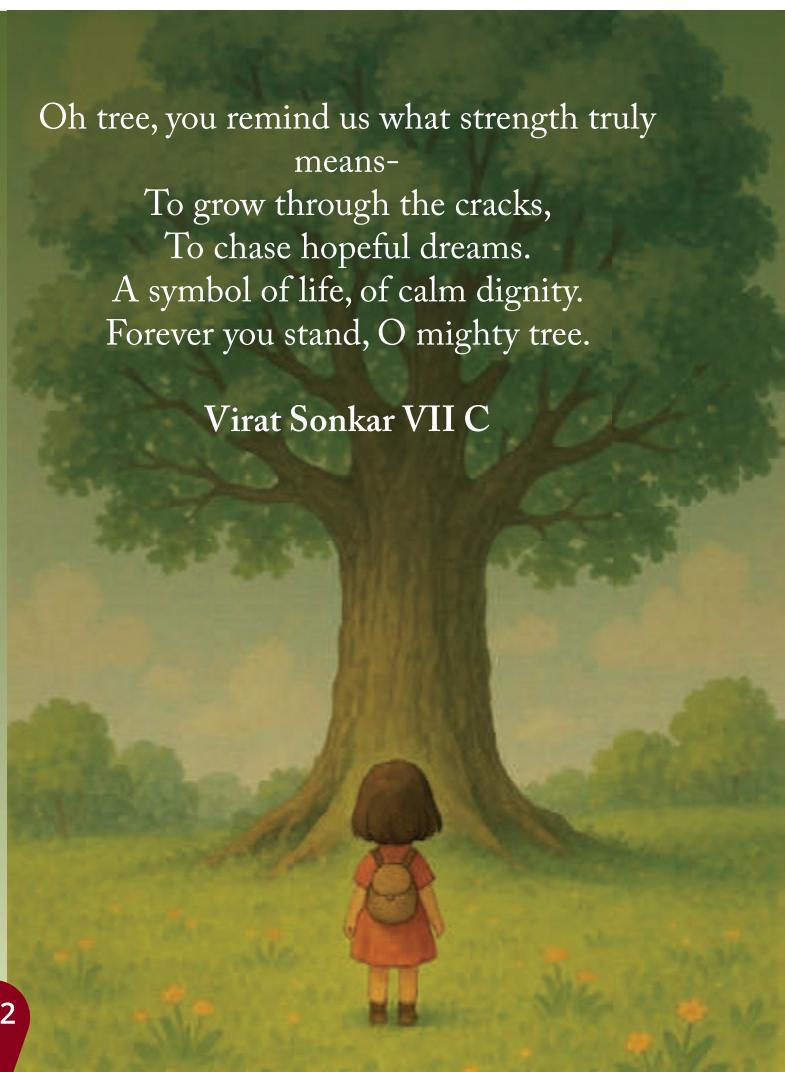
Its branches reach high  
And dance with the sky.  
Sheltering birds as they flutter and fly.  
Leaves whisper stories untouched by the  
breeze,  
Secrets of earth, sung soft through the trees.

Children may climb,  
Old people may rest.  
Its shade a warm cradle,  
Nature's own nest.  
Time cannot break it,  
Nor winds make it fall.

Oh tree, you remind us what strength truly  
means-

To grow through the cracks,  
To chase hopeful dreams.  
A symbol of life, of calm dignity.  
Forever you stand, O mighty tree.

Virat Sonkar VII C



# Behind The Smile

They say “you look fine” and I nod with grace,  
but no one sees the storm I face.  
A war within, both loud yet still  
Where shadows dance against the will.

“Cheer up”, they said “don’t be so blue”  
As if it’s something I just undo.  
But pain, you see, wears many skins -  
It hides in laughs and silent grins.

I smile because its what they see,  
But no one knows what’s inside me.  
My thoughts, like whispers, never sleep,  
Some float like feathers, some sink too deep.

Some days I rise, some days I fall  
Some days I feel, nothing at all.



I'm not broken - just tired and bruised  
Not weak - just worn and sometimes confused.

So if you're lost inside your head,  
Or aching for kind words unsaid.  
Not all who hurt will ever show -  
So love them more than you might know ...

Aarohi Mandal VII C



# Nature's Touch

The sun, a golden coin in sky,  
Paints hues of green where shadows lie.

The river murmurs, soft and low,  
A melody that's so sweet to hear.  
The trees stand tall, in silent grace,  
A timeless beauty, in time and space.

The wind, a lover, whispers near,  
A gentle touch, to hold so dear.  
And in this peace, a quiet prayer,  
For nature's touch, is beyond compare.

Tanya Jain VII C  
Illustration by Anish XI D

# A World without Electricity

Imagine a world without electricity. It would be such a very dark place, especially at nights. It would be a silent world. There would be no AC's, fans, refrigerators, and it would become unbearable for everyone in the summer. Also, in winter, the cold would freeze us.

No lives will be saved in the hospitals without the helpful life saving machines.  
No banks and ATMs would work.  
No phones, TVs, cinema halls would be there.  
Modern life would stand still.  
No photos or images would be there.  
The children would have no games.  
Everyone would be totally bored.

But, today we don't have all these problems to face because of the growing technology.

Aryan Raj VII C



## WHY TEAMWORK IS IMPORTANT?

Teamwork is crucial because it allows individuals to pool their diverse skills, knowledge, and experiences to achieve common objectives more effectively than working alone. When people collaborate, they can share ideas, solve problems, express creativity, and divide tasks according to each member's strengths. This fosters better communication, trust, and mutual respect, which increases efficiency and productivity.



Working as a team also creates a supportive environment where everyone feels motivated to contribute their best. It encourages learning and personal growth as individuals gain new perspectives and skills from others. Additionally, teamwork helps groups overcome challenges by providing different viewpoints and sharing responsibility, thereby reducing stress and preventing burnout.

In both professional and personal settings, teamwork plays an important role in achieving success.

Keshaw VII A

# What If I become a Millionaire One Day?

If I become a millionaire, I would not spend all the money just on myself. I would use it to help my country and the people who need support. There are many poor families who need food, clothes, education and medical care. I would try my best to make their lives better with the money I have.

First, I would build schools and learning centres in villages so that every child can go to school and have a bright future. I would also help hospitals by giving money for free treatment and medicine for poor people. I would start small businesses and training programmes so that young people can learn new skills and get good jobs. This way, they can earn a living and live better lives.

I would also care for the environment by planting trees, cleaning rivers and supporting clean energy like solar power. I want to keep the air and water clean for everyone. If I become a millionaire, I want to use the money for good things and make my country a happier and a stronger place for all. I would feel blessed, to be a blessing for others.

Shubham Kamiliya VIII A



BE  
A BLESSING

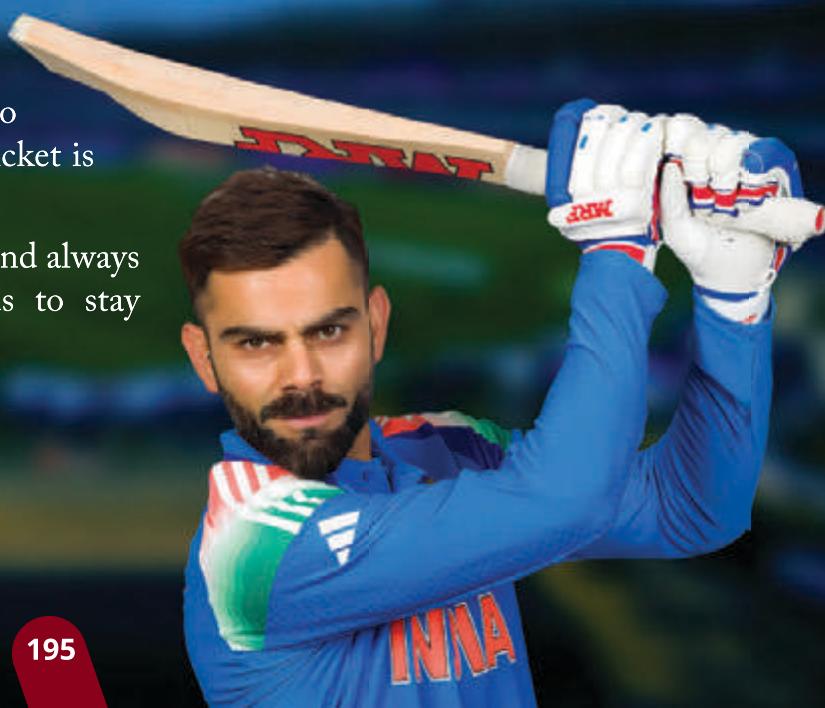
## A NAME WELL KNOWN- VIRAT KOHLI

Virat Kohli, of course you have heard his name before! He is one of the best cricketers in the world and a great role model for young children who aspire to become cricketers. I admire him for his talent, hard work and dedication to the game.

Virat is known for his excellent batting, quick reflexes and aggressive style. He has scored many centuries and has led India to victory in many matches. His passion for cricket is truly inspiring.

I like Virat Kohli because he never gives up and always plays with a sportsman spirit, teaching us to stay focused, work hard and believe in ourselves.

Mohammad Miqdad VIII A



# MY INSPIRATION

**Cristiano Ronaldo** is my favourite sportsman. He is often celebrated as one of the greatest football players of all time, and I believe he embodies the perfect combination of hard work and natural talent. I admire him not just for his incredible football skills, but also for his strong mindset and unwavering determination. Every time I watch him play, I feel an undeniable sense of inspiration.

Ronaldo's journey is a testament of perseverance. He comes from a humble background and faced numerous challenges during his youth, but he never allowed those hardships to define him or limit his ambitions. His success story proves that with hard work and dedication, nothing is impossible.

Another aspect that I appreciate about Ronaldo is his commitment to fitness and training. Even at the age of 40, he plays with the energy and enthusiasm of a much younger athlete. His relentless pursuit of self-improvement motivates me to prioritise my health and stay active.

Moreover, beyond his on-field talent, Ronaldo is known for his kindness and generosity. He supports numerous charitable organisations and helps those in need, which highlights that he is not just a remarkable athlete but also a compassionate human being.

Cristiano Ronaldo is my ultimate inspiration. He encourages me to dream big, work hard, and never give up on my goals. He is truly a legend and a role model, I look up to.

**Akshaj Jaitik VIII A**

**Illustration by Jatin Madan IX**



## “FOR THE ONE I HOLD SO DEAR”

You are the light in the darkest skies,  
The gentle truth when the whole world lies,  
In every smile, in every tear,  
Your love has always pulled me near.

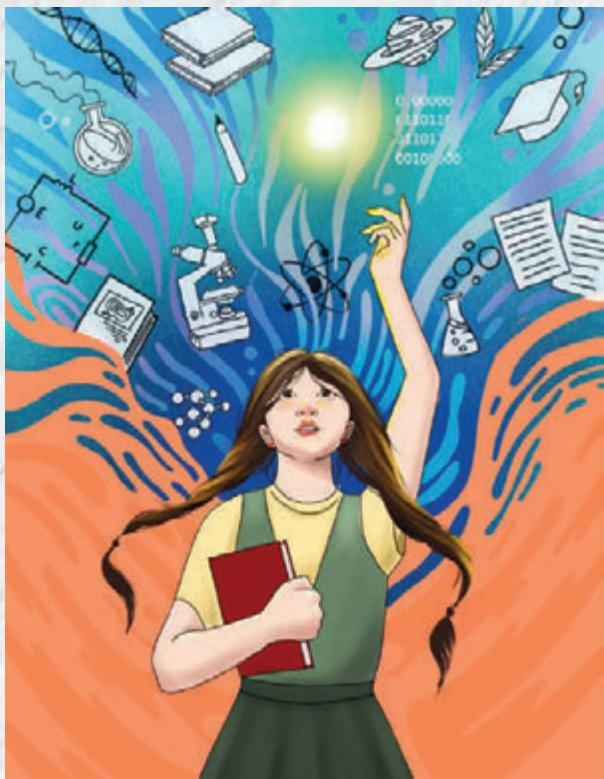
Through storms and calm, you've stayed the same,  
A steady hand, a burning flame.  
No gold or crown could ever shine above,  
The priceless gift of your unshaken love.

**Bhagyashree Prasad XI C**

**Illustration by Baishnavi Santra**



# THE POWER OF SMALL STEPS



In a world that celebrates grand achievements and big wins, it's easy to forget the value of small steps. As students, we often feel pressurized to get good marks, success is rarely about giant leaps; it's about consistent effort, steady progress, and believing in our potential.

Take a moment to look around you. The tallest building was once a sketch on paper. The greatest athlete began with brilliant missed shots and failed races. The most brilliant minds failed countless times before they succeeded. What made the difference? It wasn't magic. It was the small steps they took every single day.

Whether you're preparing for exams, learning a new skill, or facing a personal challenge, remember that each day offers a new chance to move forward. Reading one page, solving one math problem, or simply showing up with a positive mindset – these small actions build a strong foundation for big things.

Let's not measure our worth by comparing ourselves with others. Everyone has their own pace, their own path, instead, let's celebrate progress no matter how small. Because over time, small steps lead to big results.

So the next time you feel overwhelmed, pause and ask yourself: What one small step can I take today? Take it. That's how the change begins.

Divya Mehra X A

## A BIG MOP

Clouds float steady, side by side,  
as if beneath a roof they glide.

Like mops, they brush the sky's high dome,  
scrubbing gently as they roam.

Storms break loose — the sky turns grey,  
Dust and darkness swept away.

Rain drips down like water spilled,  
from hands that wipe till all is stilled.

Then silence comes, the clouds retire,  
the sky reflects the sun's own fire.

Seven colours stretch up high,  
The polished arc is seen across the sky.

Mrinal Sharma X A



# HOW SOCIAL MEDIA HELPS US STAY IN TOUCH

Social media has become a big part of our daily lives. It helps us stay connected with friends, family, and even people we don't see often. Apps like WhatsApp, Instagram, Snapchat, and Facebook make it easy to talk, share, and stay updated.

One of the best things about social media is instant communication. We don't have to wait for letters or phone calls anymore. With just a few taps, we can send a message, make a video call, or post something for others to see. This is helpful for students too—whether it's sharing homework or planning group work.

Social media also lets us share special moments. We can post photos, videos, and updates about our lives. This helps us feel closer to people, even if they are far away. During hard times like the COVID-19 lockdown, social media helped many people stay in touch.

Social media is now also a part of mass media. In the past, we got news updates from TV, radio, or newspapers. Now, many people receive news from social media. It is fast and easy to use. We can also share our own opinions or learn what others think.

Another benefit is that it keeps us informed. Social media tells us about current events, school



updates, or things happening in our community. It helps us learn and stay aware of the world around us.

In short, social media is not just a mere source of entertainment. It helps us connect, learn, and share. When used wisely, it can be a powerful tool to stay in touch and feel more connected in today's world.

**Shiv Ashutosh XII A**

**Illustration by Sarah Eqbal Horikishi VIII C**

## DREAMS

Hold fast to dreams  
For if dreams die,  
Life is a broken winged bird,  
That cannot fly.

Hold fast to dreams  
For when they go;  
Life is a barren field,  
Frozen with snow.

Whisper a dream and believe in  
it;

Reach out, grasp and never quit.  
Whisper a dream and keep hope  
in your heart ;  
And slowly, the shadows of fear  
will depart.

Whisper a dream upon the  
wind,  
Softly and peacefully still,  
For dreams give life its spirit,  
And the power to fulfil.

**Aadhya Malhotra X C**



# THE WEIGHT OF EXPECTATIONS

My heart writes poems in secret ink,  
While theirs, draw charts, and force  
me to think.

In terms of grades, of gold and of  
fame,  
Forgetting that I'm more than just a  
name.

The air grows thin, a pressure in my  
chest,  
From every hope their silence  
pressed.

A perfect form, a shadow I chase,  
No room to stumble, no breathing  
space.

They say, "You're meant to shine, not  
stray,"  
Be this, do that, don't look away,"  
But stars don't burn on command or  
cue,  
And I am more storm than sky-blue  
hue.

My own desires, a quiet, distant  
hum,

Lost to the future of what I'll  
become.

A gilded cage, with bars engraved,  
From silent wishes the world  
displayed.

Until I'm tangled, coming undone,  
Their hopes, their dreams — a gilded  
chain spun.

A praise that often feels like blame,  
A burden disguised in another  
name.

And still I smile, and still I bend,  
Pretend their means define my end.  
But deep within, I start to see,  
That living can't mean losing me.

So let me fall, or let me rise—  
On my own terms, beneath my skies.  
The weight I'll carry, will be mine  
alone,  
Not dreams of theirs, but those I  
own.

Shriya Premanand XI C



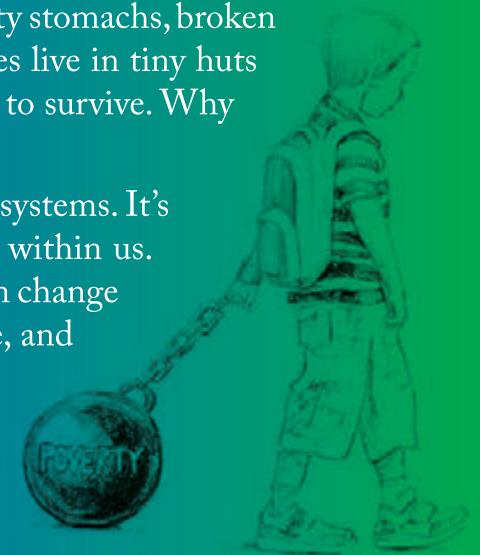
# Poverty in India

“Poverty is not just the lack of money; it is the lack of hope.”

In a land where rockets fly to space and malls shine with lights, millions still sleep hungry under the stars. Poverty isn't just about empty pockets — it's about empty stomachs, broken dreams, and lost chances. Children drop out of school to work, families live in tiny huts without clean water, and hardworking people earn less than they need to survive. Why does this happen?

Too many people, too few jobs, poor education, and sometimes, unfair systems. It's like a cycle that keeps going... unless we break it. The real power lies within us. One educated child, one helping hand, one voice against injustice — can change lives. Let's not ignore poverty. Let's fight it — with kindness, courage, and action. Because a better India means no one is left behind.

Raunak IX B



# WHERE SILENCE FINDS ITS VOICE

"And if my words ever find you, Know they came from a place where silence once lived."

I didn't choose to write. Writing chose me. It crept in when I had too many feelings and too few people to share them with. When the world grew too loud, English became the silence where I could finally hear myself.

For most, English is just a subject—analyzing poems, underlining metaphors, memorizing essays. But for me, it's survival. I don't feel like a student—I feel like a storm learning how to rain gently.

Being a poet is strange. You fall in love with the sound of rain on windows, or the way someone's voice cracks mid-sentence. You begin to romanticize pain, bottle heartbreak into verses, and turn sleepless nights of overthinking into art. English gives me the space to feel deeply without apologizing for it.

It lets me scream without making a sound, to say "I'm not okay" in a hundred elegant ways,

and to find pieces of myself in people I've never even met.

It's not just words. It's a therapy disguised as creativity. And maybe the most beautiful part is this: when I write, someone out there reads it and whispers, "Me too." That's the real magic.

So if you ever see me staring blankly in class or scribbling in the margins of my notebook, know this—I'm not bored. I'm building universes. I'm dancing with metaphors. I'm translating chaos into calm.

English gave me that gift—not to follow rules, but to break them beautifully. Not just to write grammatically correct sentences, but to write things that make people feel.

Maybe that's what makes this subject so powerful—not just its lessons, but its freedom. And maybe, just maybe, some of us aren't learning English... we're living it.

Delisha Kapoor XII A

## History's Treasure

The past unfolds,  
A story told,  
Of kings and queens,  
Both brave and bold.

Battles fought, treaties signed,  
Lessons learned for all mankind.  
From ancient times to days we see,  
History's path, eternally.

So learn the lessons,  
Learn them true,  
From all the things  
that people do.

History whispers, soft and low,  
The way we've been,  
and where we'll go.

Tanya Jain VII C



# A VISIT TO HUMAYUN TOMB A JOURNEY THROUGH TIME

During my recent holiday, I had the opportunity to visit Humayun's Tomb in Delhi - a site that blends grandeur, history, and architectural beauty in a way few places can. Nestled in the heart of the bustling capital, this UNESCO World Heritage Site offers a serene escape into India's rich Mughal past.

As I walked through the entrance gate on a warm morning, the first glimpse of the majestic tomb left me awestruck. Surrounded by lush gardens and symmetrical pathways, the red sandstone structure stood tall, its white marble dome gleaming under the summer sun. Built in 1570 by Empress Bega Begum in memory of her husband, Emperor Humayun, this tomb marked the beginning of Mughal garden - tomb architecture in India - a style later perfected in the Taj Mahal.

Inside, the temperature dipped, and the echo of footsteps against the cold stone added to the aura of reverence. The tomb chamber was dimly lit, enhancing the quiet dignity of the space. It was humbling to stand before the resting place of a once - powerful emperor, and to imagine the stories, conquests, and lives that once revolved around this dynasty.

What fascinated me most was how Humayun's Tomb is not just a monument but a symbol of transition from Persian influences to the distinct Indo - Islamic style. The blend of arches, intricate jali work (lattice screens), and Persian - inspired gardens created a space that felt truly timeless.

Khushboo Gupta VII C

## Wonders of Science

The sun gives us its golden light.  
Clouds bring rain, and winds blow,  
Science helps us learn and grow.

A seed so small becomes a tree,  
With roots below and leaves set free.  
Bees make honey, frogs can leap,  
Science uncovers secrets deep.

The human body works just right,  
With heart beating and bright eyesight.

Bones and muscles, blood so red,  
Science tells how we're built and fed.

Rockets fly and robots talk,  
Cars can move and watches walk!  
With every question we explore,  
Science opens wondrous doors.

Khushi VII A



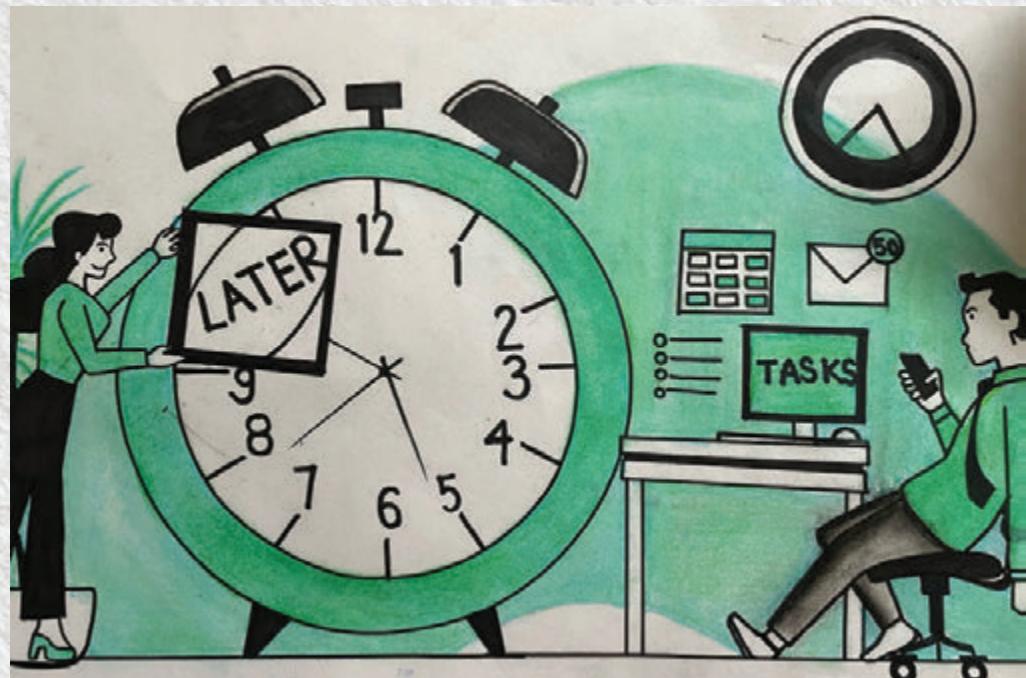
# THE PSYCHOLOGY OF PROCRASTINATION- WHY WE DELAY AND HOW TO OVERCOME IT.

"Why do it now, when you can scroll endlessly instead?"

Let's get real - we've all put things off, even the things that matter most. Whether it's homework, studying or cleaning our space, we tend to procrastinate and say we'll do it later. But why?

Psychology tells us procrastination isn't laziness. It's our mind seeking to escape stress, fear of not doing well, or boredom. So, rather than doing the difficult tasks, we choose something that feels better in the moment - watching videos or chatting with friends.

But the longer we delay, the heavier it feels. To beat procrastination, start small - break big tasks into tiny steps. Try the "5 - minute" rule: work for just five minutes. You'll



likely keep going. Study in a quiet spot, turn off notifications and reward yourself for staying focused.

Procrastination is normal, but it doesn't have to win. The trick is to just start - no matter how small. Done is better than

perfect, and small steps lead to big progress.

Start now, feel better soon.

Ayush Kumar XII A  
Illustration by Snigdha Sanki  
VIII C

## Growing Seed

A seed in the ground,  
So quiet and small,  
Drinks water and absorbs sunlight  
Then grows strong and tall!

A sprout soon appears,  
With leaves reaching high,  
It makes its own food  
Beneath the wide sky!

Then blossoms unfold in colours so bright  
Their sweet, gentle fragrance  
A beautiful sight!

Sam Kumar VII A

# Why Self-Care Isn't Selfish

In the chaos of assignments, exams, expectations, and the constant noise of social media, students often forget one important thing: themselves. We are taught to study harder, score higher, and be better, but rarely are we told to pause, breathe, and ask ourselves, "How am I really doing?"

That's where self-care comes in—not as a luxury, but as a necessity. Psychology teaches us that mind and body are deeply connected, and ignoring our mental wellness can slowly lead to burnout, anxiety, and feeling worthless. But here's the catch: many students feel guilty for taking a break or slowing down. We think if we're not being "productive," we're being lazy.

The truth is, you can't pour from an empty cup.

Self-care isn't always about bubble baths or vacations—it's about the little things. It's choosing to sleep early instead of doom-scrolling through reels, taking 10 minutes to journal your thoughts, listening to your own needs, or simply talking to someone when it all feels heavy. Mental wellness doesn't mean being happy all the time. It means being aware of your emotions and knowing how to cope with them. A bad day doesn't mean a bad life. And needing a break doesn't mean you're weak—it means you're human.

As students, our lives are often ruled by marks and achievements. But our mental health is the foundation everything else rests on.

So, the next time someone tells you, self-care is selfish, remember this: taking care of your mind is the most responsible thing you can do—not just for yourself, but for the people around you. When you're mentally well, you show up better in school, friendships, and family. Psychology not only helps us understand ourselves, but also encourages us to accept that we don't always have to be okay—and that's okay.

If no one has told you this today, let me be the one: you matter. Your feelings are valid, and taking care of yourself is not selfish—it's essential.

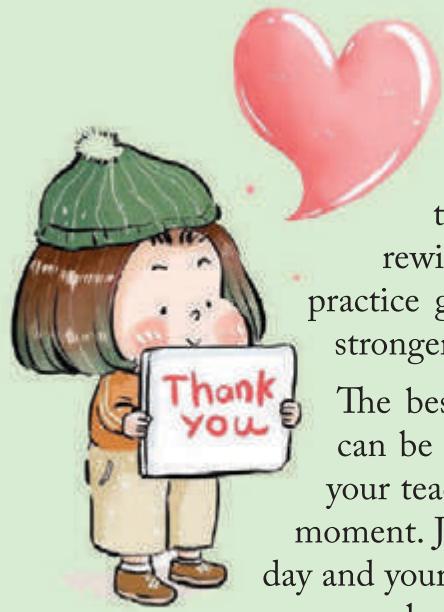
Delisha Kapoor XII A



# The Power of Gratitude

The psychology behind saying "Thank You"

Gratitude might seem like a small thing, just a simple "thank you" we throw around without thinking. But in reality, it holds a lot more meaning, both emotionally and psychologically. Saying "thank you" is not just good manners; it's a powerful tool that can completely change the way we feel, think, and connect with others. As students, we go through a lot: stress, pressure, deadlines, and emotional highs and lows. Gratitude, even in tiny doses, has the power to balance that chaos and bring a little peace into our lives.



Psychologically, expressing gratitude has been proven to release happy hormones like dopamine and serotonin. These are the same chemicals that boost our mood and help reduce stress and anxiety. When we acknowledge even the smallest positive moments or acts of kindness, our brain starts focusing more on the good rather than constantly worrying about the bad. It literally rewrites our thoughts. Studies also show that students who regularly practice gratitude tend to sleep better, concentrate more, and even have stronger relationships with friends and teachers.

The best part is, gratitude doesn't have to be a big, dramatic thing. It can be as simple as mentally thanking your friend for texting you first, your teacher for being patient, or even life itself for giving you a peaceful moment. Just saying "thank you" with genuine feeling can make someone's day and yours too. It reminds people that they matter, and that little reminder can go a long way. In a world where everyone is rushing, a small pause to appreciate something can feel like a breath of fresh air.

In student life, we're always chasing results, perfection, and performance. But somewhere in that rush, we forget to appreciate what's already around us. Practicing gratitude doesn't mean ignoring problems; it just means not ignoring the good. When we consciously choose to be thankful, even when things are stressful, it builds inner strength. It helps us focus, feel connected, and become emotionally mature. Gratitude might not solve every problem, but it surely helps us handle them with a calmer mind and an open heart.

In the end, gratitude is a quiet kind of power. It doesn't scream for attention, but it changes everything: our perspective, our energy, and our relationships. So maybe it's time we stop seeing "thank you" as just a word and start seeing it as a superpower. Because no matter how small it seems, saying thank you can actually change how we feel inside. And honestly, that's kind of magical.

Maatangee Massey XII A

## Why Do We Forget Things

### The Biology of Memory and Forgetting

Have you ever wondered why we forget names, dates, or even where we kept our keys? Forgetting is actually a natural part of how our brain works. Memories are formed by connections between nerve cells, and over time, some connections fade if they're not used. This process, called synaptic pruning, helps the brain stay efficient and avoid overload.



Far from being a flaw, forgetting is important. It allows us to focus on what matters most, adapt to new experiences, and keep our minds clear. So the next time you forget something, remember — it's just your brain's healthy way of staying organized!

Radhika XI C

# The Magic of Science

Science is magic, real and true,  
It tells us why the sky is blue.  
It helps us see the stars so bright,  
And how the moon reflects the light.

It shows us how the plants can grow,  
And how the rivers choose to flow.  
It tells us how the birds can fly,  
And why it thunders in the sky!

Magnets pull with silent might,  
Electric bulbs give us light.  
From atoms small to planets wide,  
Science takes us on a ride!

It cures our pain, it makes us strong,  
It helps us know what's right or wrong  
So let us learn and always try,  
To ask a "how" and ask a "why".

Khushboo VII C



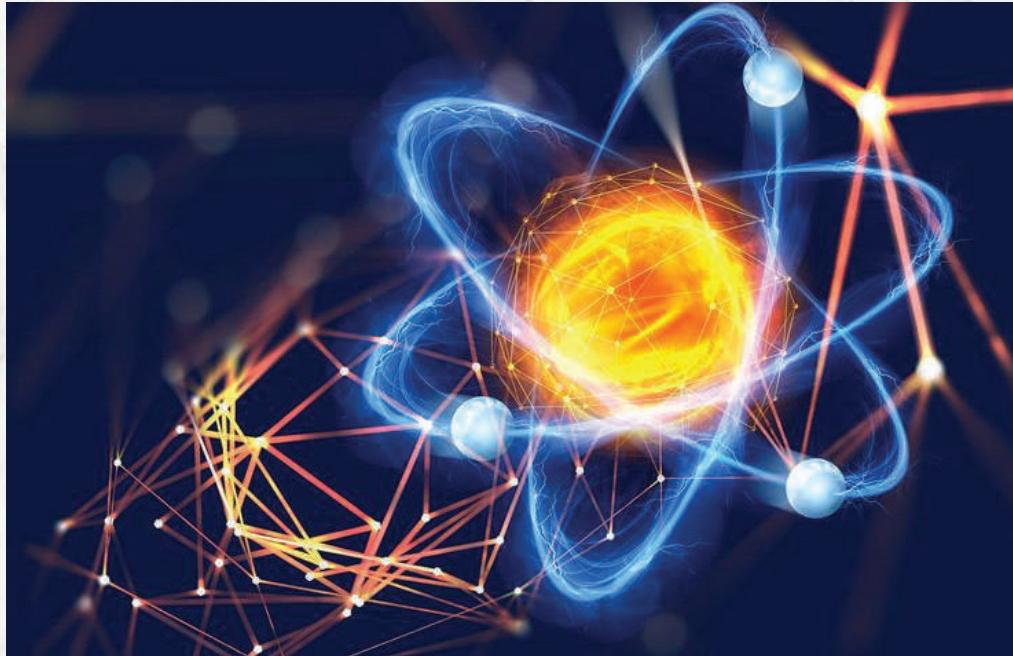
## Atoms and Molecules

Atoms and molecules,  
Tiny and small,  
Building blocks of matter,  
The foundation of all.

Elements and compounds,  
A wondrous sight,  
Combining and reacting,  
By day and by night.

Photosynthesis—a magical  
spell,  
Plants turn sunlight,  
And all is well.  
Energy and motion,  
A dynamic pair,  
Transforming, transferring,  
Without a care.

Science and wonder,  
A perfect blend,  
Helping us learn,



Our minds to mend.  
Exploring the universe  
With curiosity's glee,  
Discovering secrets,

Wild and free.  
Himanshi Jha VII C

# PLASTIC PROBLEMS? LET THE MICROBES HANDLE IT!

Imagine this: you're chilling on the beach, sipping a cold drink, and you accidentally drop your plastic straw. "Oops!" you say. But guess what? That one straw might stick around for hundreds of years. Yes, plastic is the kind of guest that never leaves! But now, scientists have discovered tiny creatures that might help us clean up this mess — and no, they're not mini vacuum cleaners. They're plastic-eating bacteria!

Meet Ideonella sakaiensis, a bacteria that doesn't want chocolate or chips — it wants plastic! In 2016, scientists in Japan found it hanging out at a bottle recycling plant, happily munching on PET plastic (the kind used in most bottles and wrappers). It produces special enzymes that act like molecular scissors, slicing the plastic into smaller bits. Then it slurps them up like spaghetti. Delicious? Maybe not for us, but for this bacteria, it's a full meal!

And wait, the party doesn't stop there. Other bacteria and even fungi have joined the clean-up crew. Some were found in landfills, others in compost piles, and a few deep in the oceans. It's like nature is saying, "Don't worry, I got this... slowly."

And we do mean slowly. These microbes are helpful, but they're also super slow. Like, "one-plastic-bottle-a-week" slow. So, scientists are now trying to make them faster and stronger — like sending them to bacteria gym. Maybe one day we'll have bacteria farms that can clean up our trash while we nap!

But until that day comes, we can't just throw garbage everywhere and hope for miracle microbes to save the day. We need to reduce plastic, reuse what we can, and recycle like champs. The bacteria are doing their part — now it's our turn.

So remember: even tiny heroes need backup. Go Team Earth!

Sayon Pramanick IX C



## THE RELEVANCE OF SOCIOLOGY IN OUR LIVES

Sociology is the study of society, human behaviour, and interpersonal interactions. As a class XII Humanities student, I have discovered that sociology transcends mere academic study; it enhances our understanding of the world in a more profound and reflective manner.

Sociology mostly aids in comprehending the functioning of society. It illustrates the interplay of many societal components, such as family, education, religion, economics, and governance, and their impact on our lives. For instance, it elucidates how familial influences impact our attitudes and how education might facilitate enhanced possibilities in life.

Sociology instructs us to have a more expansive perspective. It elucidates that individual challenges are frequently associated with broader



societal concerns. For instance, someone may lose their employment not just due to personal competencies, but also as a result of economic issues, discrimination, or disparities in social status. This perspective is referred to as the "sociological imagination."

Sociology holds significant importance in a varied nation such as India. It aids in comprehending matters like caste, religion, gender inequality, and the struggle for social equality. It also fosters more respect and acceptance of many cultures and lifestyles. Studying social movements such as the women's movement and the Dalit movement elucidates the struggles individuals have undertaken for their rights and dignity.

Sociology facilitates profound contemplation and inquiry. It prompts us to question why certain professions are afforded greater esteem than others or why we adhere to specific traditions uncritically. It pushes us to contemplate, interrogate, and comprehend the underlying motivations of social activities.

Sociology transcends the mere acquisition of facts or concepts. It instructs us to cultivate more awareness, kindness, and responsibility. It enhances our comprehension of others and fosters the envisioning of a more equitable and just society. In the contemporary, rapidly evolving world, sociology is increasingly valuable.

Shiv Ashutosh XII A

## THE MIRROR OF SOCIETY

Have you ever looked around your school, your home, or even social media and wondered why do people act the way they do? Why do certain traditions bring people together while others seem to divide them? These everyday observations are where sociology quietly enters our lives. It's not just a subject filled with definitions and thinkers; it's a way of understanding the world around us. Sociology is the study of society, but more than that, it's the art of observing the invisible threads that tie us all together our culture, our values, our conflicts, and our communities. From the way we dress to the festivals we celebrate, from family roles to friend groups, sociology helps us decode the "why" behind the "what" in our daily lives.



For teenagers like us, studying sociology might seem distant at first, but it's actually deeply personal. It shows up when we notice unfair treatment, when we wonder why some classmates are excluded, or why people still face judgment based on caste, gender, religion, or appearance. It makes us question stereotypes and social norms we've grown up with. Sociology encourages us to ask: why is this considered normal? Who benefits from it? Is there another way to look at this? These questions don't just stay in the classroom they become part of how we think. Whether it's understanding peer pressure, gossip culture, or social media's influence on our identity, sociology is the tool that turns confusion into clarity and helps us see beyond the surface.

More than anything, sociology teaches us empathy. It helps us to listen more and judge less. It reminds us that every person we meet has a story shaped by society, family, culture, and experience. When we understand this, we become more human not just towards others, but towards ourselves too. In today's fast-moving, often judgmental world, sociology slows us down and teaches us to reflect. Imagine if every student studied sociology with a curious and open mind maybe bullying would reduce, stereotypes would break, and people would become more accepting. In the end, sociology isn't just a subject; it's a way of thinking, of caring, and of seeing the world not just as it is, but as it could be.

**Delisha Kapoor XII A**

## **RIDDLES**

1. The alphabet goes from A to Z but I go from Z to A.  
Ans : Zebra
2. Why did the rabbit go to the doctor?  
Ans: Because it had hare-loss.
3. Why did the squirrel go to the party?  
Ans: Because it was a nutty occasion.
4. I have horns, I like to beat, but I'm not a sheep. What am I?  
Ans: Goat
5. I row with four paddles but never leave home. What am I?  
Ans: Turtle
6. I am a fruit, also a bird and a group of people. Who am I?  
Ans: Kiwi
7. What jumps when it walks and sits when it stands?  
Ans: Kangaroo
8. I grow up while growing down. Who am I?  
Ans: Goose
9. I have the greatest trunk than any other creature, who am I?  
Ans: Elephant
10. Which animal is best at keeping time?  
Ans - Watchdog

**Arraav V B**



# BRAIN TEASERS

1. Using only addition, add eight 8s to get the number 1000.

Ans:  $888+88+8+8+8=1000$

2. When does  $9+5=2$ ?

Ans: When you are telling time.

$9:00+5$  hours=2:00

3. Use the numbers 2,3,4 and 5 and the symbols + and = to make a true math equation.

Ans:  $2+5=3+4$

4.  $A + B + C = D$  and  $A \times B \times C = D$ . What numbers make these two equations true?

Ans:  $A= 1$ ,  $B= 2$ ,  $C=3$ , and  $D= 6$

5. Multiply all the numbers on the number pad of a phone. What is the total?

Ans: Zero

6. How can you make this equation correct:  $81 \times 9 = 801$

Ans: Turn it upside down:  $108 = 6 \times 18$

7. What is the next number in this series? 7,645 5,764 4,576 \_\_\_\_\_.

Ans: 6,457 ( Move the final digit to the beginning each time.)

8.  $92+3=73$ ,  $75+2=22$ ,  $84+3=43$ ,  $97+1=?$

Ans: 21



Arraav V B

## THE JOURNEY OF DECIMAL

Math is also used in the kitchen.

Lily and her friend, Max, were baking a cake for their math kitchen class. The recipe required 0.75 cups of sugar, 2.25 cup of flour, and 1.5 teaspoons of vanilla extract. Lily carefully measured out the ingredients, while Max mixed them together in the large bowl. As they worked, they discussed the importance of decimals in baking.

"If we don't use the right measurements, the cake's batter will be too sweet or too thick," Lily said.

Max nodded in agreement. "Decimals help us to be precise and make sure our baking turns out perfectly."

As they slid the cake into the oven, Lily and Max couldn't wait to taste their delicious creation. When it was done, they sliced it up and served it to their classmates. The cake was a hit and raved about the perfect balance of flavours. Lily and Max beamed with pride, knowing that their understanding of decimals had made the difference.



Darshna Sharma V B

# युवा पीढ़ियों की धास्तान

द्विंदु

मिलिए मिलेनियंस से, जिनके काल में 'स्नेक खेल' लोकप्रिय था।  
धीमा इंटरनेट, परंतु विचारों में संयम और स्नेह का मेल था।  
माता-पिता की डॉट, पढ़ाई पर जोर था।  
फ़ोन की घंटी की तेज़ ध्वनि- पुरानी यादों का एल्बम पिटारा था।

फिर आई पीढ़ी 'ज़ेड' स्मार्ट फ़ोन हाथ में लिए '  
मीम्स, इंस्टाग्राम, वायरल किस्से कहानियाँ नए।  
इमोजी की भाषा, कार्यकुशलता में प्रवीण,  
परंतु अंतर्मन में असुरक्षा की उलझाने, कहीं संकोच, कहीं दृढ़ता लिए।

जनरेशन अल्फ़ा कहती है – "कृत्रिम  
बुद्धिमत्ता हमारा साथी।  
टिक-टोक का संसार, गति परम, सब कुछ  
स्वचालित सा।  
डिजिटल पुस्तकें, शीघ्र सब काम कर लेने  
की अभिलाषा,  
स्वज्ञों में भविष्य में दिख रहा उजाला,  
लेकिन धैर्य कम होता जा रहा।

अब आई बीटा पीढ़ी- नवाचार की मिसाल,  
हर वस्तु का होलोग्राम, स्वतंत्रता की हर  
हाल,  
यथार्थ से आभासी जगत, वास्तविकता से  
भिन्न,  
अत्यधिक तकनीक, फिर भी अंतर्मन  
अशांत, और क्रोध से कठोर।  
हर पीढ़ी की अपनी विशिष्टता,  
कहीं शीतल हास्य, कहीं विद्रोह की  
अनुभूति।  
मगर सत्य तो यही है—  
हमें जोड़ता है मानवता का सूत्र,  
पीढ़ियाँ परिवर्तित हों, पर दिलों की ऊषा  
शाश्वत रहे।  
सायन प्रामाणिक नवीं स



# ए. आई. का बढ़ता प्रयोग

तकनीक ने जब ली करवट नई,  
ए.आई. की दुनिया सामने आई।  
हर मुश्किल अब आसान लगे,  
नया-नया सा हर काम लगे।

चैटबॉट से बातें होती रही लगातार,  
उत्तर पूछे कई बार।  
पढ़ाई हो या खेल-कूद,  
ए.आई. हर जगह दे रहा साथ खूब।

डॉक्टर, शिक्षक, बन जाए दोस्त,  
हर समस्या का बने ये पोस्ट।  
पर सोची, हो ना दुरुपयोग,  
वरना होगा बड़ा ही रोग।  
सही दिशा में करें उपयोग,  
तभी देगा यह सच्चा सहयोग।

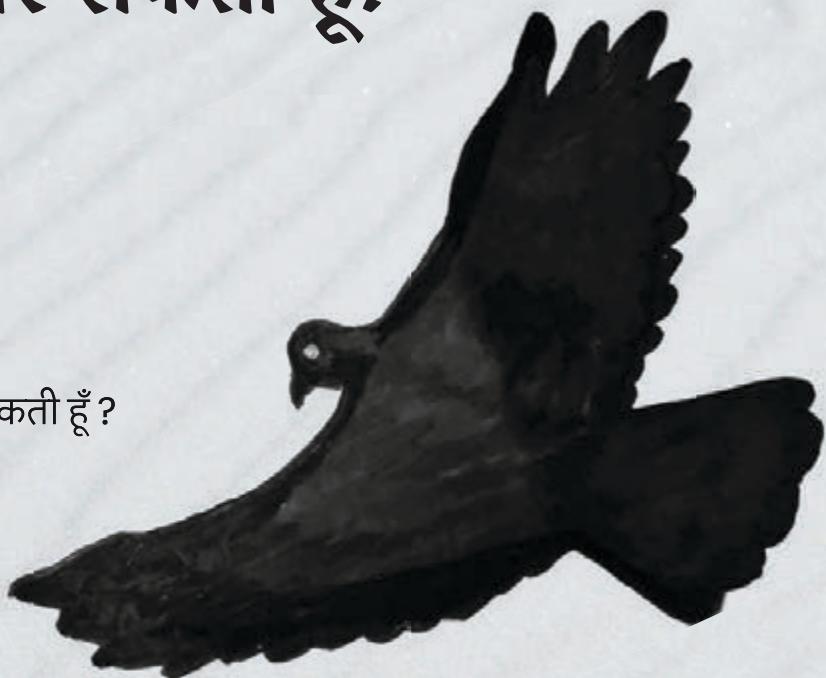
रैनक नवीं ब



## क्या मैं भी उड़ान भर सकती हूँ?

जैसे एक चील गगन में  
ऊँची उड़ान भरती है,  
हर बार अलग – अलग  
पहाड़ों की चोटियों पर चढ़ती है।  
वैसे ही, क्या मैं भी उड़ान भर सकती हूँ?

क्या मैं भी ऊँचाईयों पर जाकर लक्ष्य को पा सकती हूँ?  
चाहे कितनी ही कठिन चढ़ाई क्यों न हो,  
कितनी बाधाएँ ही क्यों न हो?  
क्या मैं भी उड़ान भर सकती हूँ?  
हाँ, मैं भी उड़ान भर सकती हूँ।



आराध्या भट्ट सांतवीं स रायना आठवीं स

# माता पिता का साथ

जीवन एक ऐसी पुस्तक है, जिसमें बहुत सारे अध्याय होते हैं, लेकिन इस पुस्तक की शुरुआत में कुछ महत्वपूर्ण पृष्ठ होते हैं, जिन पर माता-पिता की ममता और मार्गदर्शन की स्याही से लिखी कहानियाँ दर्ज होती हैं।

माता-पिता का साथ केवल जीवन की शुरुआत नहीं, बल्कि उसका स्थायी आधार होता है। माँ की ममता भरी गोद और पिता की मजबूत हथेली वह दो स्तंभ हैं, जिनपर हमारा बचपन टिका होता है। जब हम चलना सीखते हैं, तो माँ हमें थामती है और जब हम गिरते हैं, तो पिता हमें उठाते हैं।

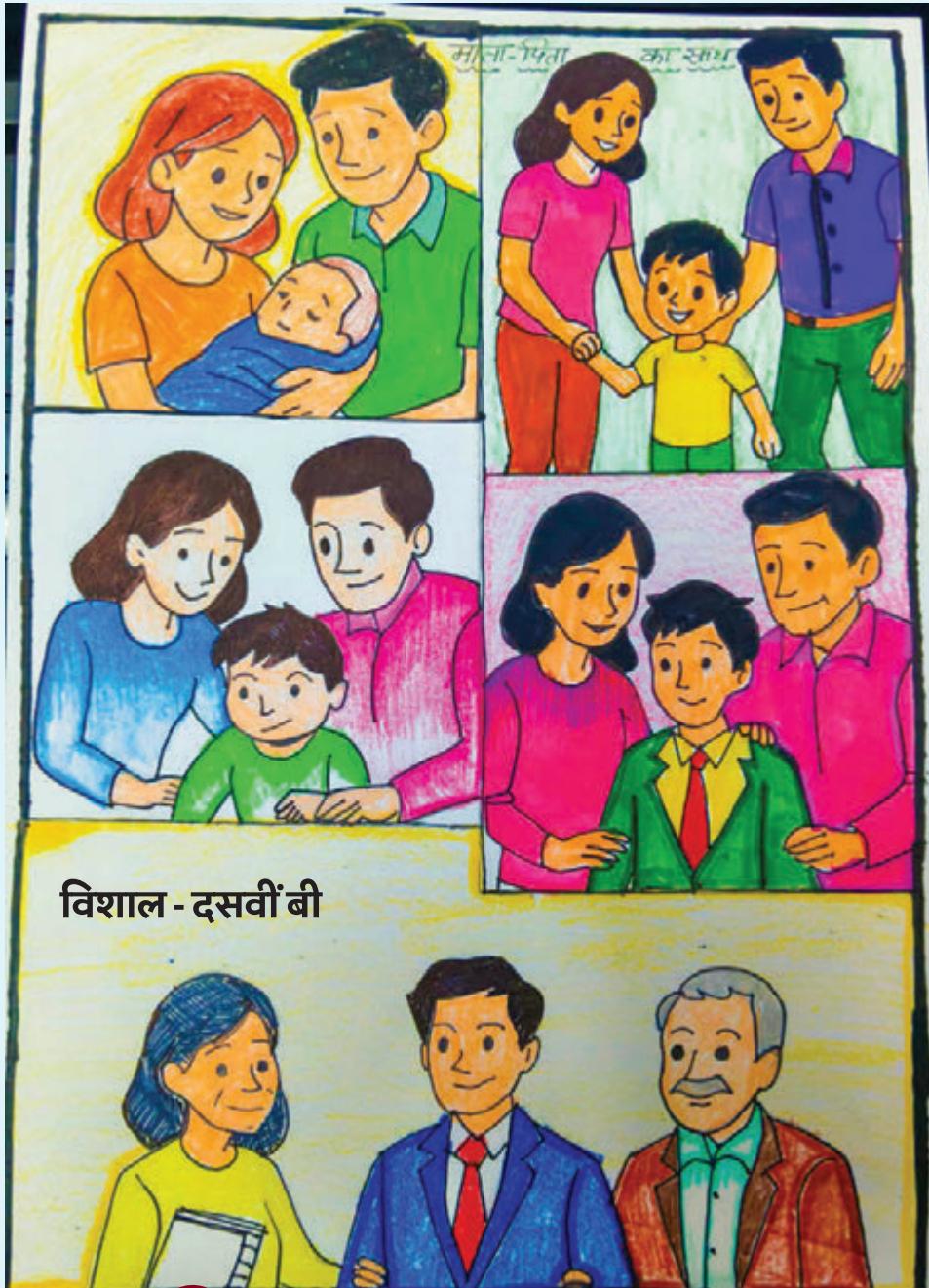
बचपन की दुनिया में जब पहली बार स्कूल का दरवाजा खुलता हैं, तो माँ की आँखों से बहते आँसू और पिता की हिम्मत देने वाली मुस्कान, दोनों साथ होते हैं। जैसे-जैसे हम बड़े होते हैं, जीवन की उलझने भी बढ़ती है, पर माता-पिता का अनुभव और समझ हमें रास्ता दिखाती है।

उसका साथ न केवल सुख में मिलता है, बल्कि दुख में ढाल बनकर खड़ा रहता है। जब पूरा संसार हमारी क्षमताओं पर शक करता है, माता-पिता ही होते हैं जो बिना शर्त हमारे साथ होते हैं।

आज की तेज रफ्तार जिंदगी में जहाँ रिश्ते पल में बनते और टूटते हैं, माता-पिता का साथ स्थिर विश्वास जैसा होता है। यह साथ वह नींव है, जिस पर हम अपने सपनों का महल खड़ा करते हैं।

हमें कभी नहीं भूलना चाहिए कि माता-पिता का साथ एक वरदान है। यह साथ केवल कर्तव्यों का बोझ नहीं, बल्कि एक अवसर है अपने जीवन को संभालने का, सच्चे प्यार को समझने का, और इंसानियत को महसूस करने का। माता-पिता का साथ-सच में वरदान है।

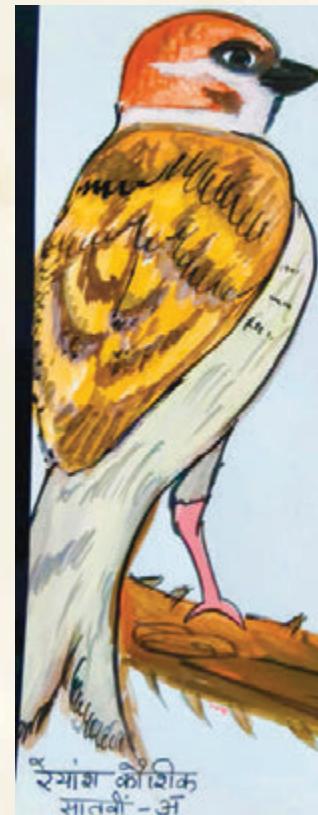
**खुशबू सातवीं स**



# गौरैया

फुदक-फुदक कर आई गौरैया ।  
 छोटी, प्यारी नन्ही चिड़िया ।  
 आँगन में डाला दाना -पानी  
 शुरू हुई एक नई कहानी,  
 देख नजारा ये खुश होते हैं,  
 चिंटू-मिंटू, कमला रानी,  
 एक दूसरे से करते बातें,  
 छेड़ो न इनको तुम भैया  
 फुदक-फुदक कर आई गौरैया ।  
 सुबह सवेरे आ जाती है,  
 झटपट दाना खा जाते,

पेट उसका भर जाता जब,  
 पंख फैलाकर उड़ जाती है।  
 छोटी-सी खुद होकर भी हम  
 सबको,  
 मेहनत करना सिखा जाती है।  
 लेकिन बहुत समय से मैंने इसे न  
 देखा,  
 न जाने कहाँ गुम हो गई यह छोटी  
 चिड़िया ।  
 ऐसा सुख न दे रुपया,  
 जितना सुख दे जाती थी।  
 गौरैया....  
**रेयांश कौशिक सातवीं अ**



रेयांश कौशिक  
सातवीं - अ

## अगर मेरे पास एक जादू की छड़ी होती..

अगर मेरे पास एक जादू की छड़ी होती, तो मैं  
 सबसे पहले इस दुनिया से गरीबी  
 मिटा देता । कोई भी न सोता और हर किसी के  
 पास एक अच्छा घर होता ।  
 मैं चाहता हूँ कि हर इंसान के पास खुशहाल और  
 सुरक्षित जीवन जीने का हक्क हो ।  
 मेरी छड़ी से हर चेहरे पर मुस्कान लाना मेरा पहला  
 सपना होता ।  
 मैं जादू की छड़ी से हर बच्चे को शिक्षा दिलवाता,  
 चाहे वह किसी भी गाँव या शहर में  
 रहता हो । कोई भी बच्चा मजदूरी न करे, बल्कि  
 स्कूल जाए और अपने सपनों को पूरा करे ।  
 मैं देश में अस्पतालों को भी बेहतर बनाता । नदियाँ  
 स्वच्छ होतीं, पेड़-पौधे चारों ओर लहराते और लोग  
 प्रकृति को नुकसान पहुँचाना छोड़ देते । मेरी जादू  
 की छड़ी सिर्फ़ सपनों की बात नहीं है- यह एक  
 सोच है कि अगर हर इंसान थोड़ी-सी कौशिक करे,  
 तो बिना इसके भी दुनिया बदली जा सकती है ।

**शुभम आठवीं अ**



# घिबली कला

हाल ही में सोशल मीडिया पर एक अजीब-सा ट्रेंड शुरू हुआ। लोग अपनी तस्वीरों को स्टूडियो घिबली स्टूडियो की मशहूर कला-शैली में बदलकर साझा करने लगे। देखने में ये चित्र बेहद प्यारे और आकर्षक लगते थे, लेकिन जल्द ही यह चर्चा का विषय बन गया कि क्या यह वास्तव में 'कला' है या सिर्फ़ तकनीक का खेल?

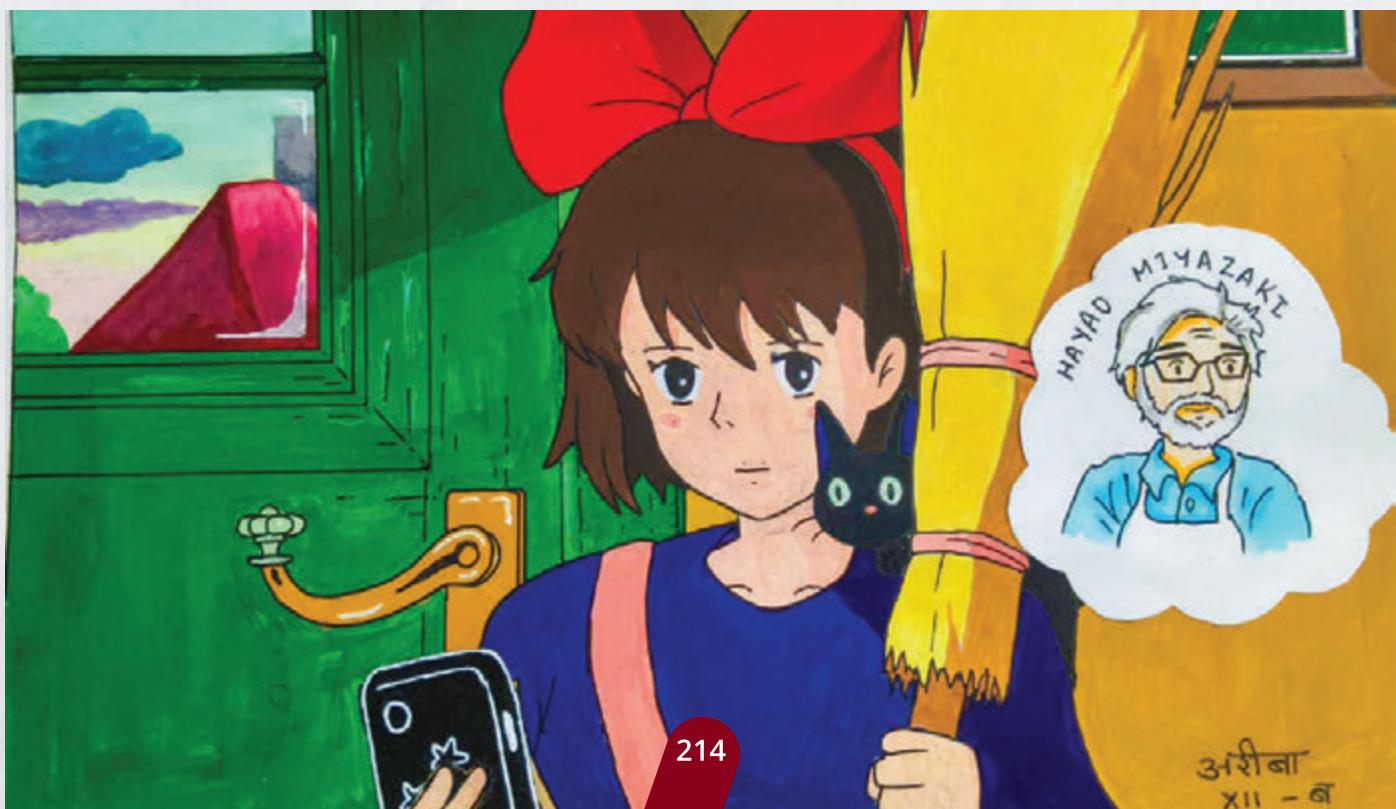
इसकी शुरुआत कुछ ऐसे हुई कि 'ओपन.ए.आई' ने अपनी ने तकनीक में ऐसी सुविधा दी कि कोई भी अपनी तस्वीर को घिबली-स्टाइल में बदल सकता था। एक सोफ्टवेयर इंजीनियर ने जब पहली बार अपने परिवार की तस्वीर को इस रूप में साझा किया, तो यह तुरंत वायरल हो गया। देखते ही देखते, लोग यहाँ तक कि ऐतिहासिक घटनाओं को भी घिबली जैसी कला में दिखाने लगे।

इन सब बातों को लेकर विवाद भी बहुत हुआ कुछ लोगों का मानना था कि घिबली की कला हमेशा से गहराई, भावनाओं और हाथ से बनाए हुए, खूबसूरत परिवेशों के लिए जानी जाती है।

लेकिन वही कलाकारों का मानना था कि 'ए.आई' द्वारा बनाए गए चित्रों में 'रूह' या वो गहराई नहीं दिखती, बस सतहीं रंग और शैली की नक्ल मिलती है। यही कारण है कि कई कलाकारों और प्रशसंकों ने इसे कला के प्रति अपमान बताया और बहस के बाद हालात ऐसे हुए कि घिबली के महान निर्देशक 'हयाओ मियाजाकी' पहले ही 2016 कह चुके थे कि ए-आई कला 'जीवन के लिए अपमान' है। यह उनका बयान हाल ही में बार-बार सामने लाया गया।

बहुत सी आलोचनाएँ भी हुईं लेकिन अंत में कुछ सीमाएँ लगाई गईं। 'स्टूडियो घिबली' की दुनिया हमें यह सिखाती है कि हर फ्रेम में भावनाएँ और कहानियाँ छिपी होती हैं। हमें यह तय करना है कि हम कला को केवल एक फ़िल्टर समझें या उसे उसी सम्मान से देखें, जिस के लिए कलाकार अपनी ज़िंदगी समर्पित करते हैं।

अरीबा बारहवीं ब



# हर चमकने वाली वस्तु सोना नहीं होती .....

राज नाम का एक लड़का था। वह बहुत शरारती और बाहरी चमक से जल्दी प्रभावित हो जाता था। एक दिन वह अपने दोस्तों के साथ जंगल की सैर पर गया। चलते-चलते उसकी नजर एक चमकदार पत्थर पर पड़ी। वह उसे देखकर बहुत खुश हुआ और बोला, “देखो! यह कोई कीमती पत्थर है, शायद हीरा।”

उसने वह पत्थर उठा लिया और घर ले आया। वह दिन-रात उस पत्थर को देखता और सोचता कि अब वह बहुत अमीर हो जाएगा। उसने स्कूल जाना भी छोड़ दिया। एक दिन उसने उसे जौहरी को दिखाया। जौहरी हँसते हुए बोला, “बेटा, यह कोई कीमती पत्थर नहीं, बस काँच का टुकड़ा है जो धूप में चमकता है।”

राज को बहुत दुःख हुआ, लेकिन उसे एक महत्वपूर्ण सीख मिली – “हर चमकती वस्तु सोना नहीं होती”

उसके बाद से वह चीजों की बाहरी सुंदरता से ज्यादा उनके असली मूल्य को समझने लगा और पढ़ाई पर ध्यान देने लगा।

**रिक्ता नवीं ब**



# Les articles en Français 2024-2025

## Famille ou amis ?

Famille et amis : les deux facteurs qui vous influencent peut-être. Choisir entre eux est peut-être la chose la plus difficile que vous puissiez faire, mais c'est un choix auquel beaucoup d'entre nous sont confrontés, surtout à l'adolescence. Beaucoup disent que votre famille et vos proches sont plus importants que vos amis. Et il est évident de comprendre pourquoi : la plupart d'entre nous croient que notre famille sera toujours là, là, même si nos amis peuvent aller et venir et c'est tout à fait vrai : vos parents sont ceux qui vous ont donné la vie et ceux qui seront toujours là quand vous tomberez. Une fois le jeu terminé, la question du choix entre la famille et les amis demeure. Quelle est votre position sur cette question ?



Written and illustrated by Kavyansh VI B FA II

## SI J'ÉTAIS UN SUPER-HÉROS PENDANT UNE JOURNÉE



Si j'étais un super-héros, je m'appellerais Super-Étoile. Je pourrais voler et devenir invisible. Mon costume serait violet avec une cape argentée. Le matin, j'aiderais les gens en danger. À l'école, le soir, je volerais dans le ciel et je mettrais des étoiles pour faire rêver les enfants. À midi, je visiterais un hôpital pour les enfants. Avec ma magie, je ferais apparaître des bonbons, des ballons et même des petits animaux mignons pour leur redonner le sourire. L'après-midi, je nettoierais la ville avec mon

super pouvoir. L'air serait propre et tout le monde serait content.

Ishita Narwal VI B

Illustrated by Ridhwik Rathore VI B

# La vie de la génération Z

La génération Z, née entre 1997 et 2012, grandit dans un monde qui change plus vite que jamais. Ils ont vu des choses qui n'existaient pas il y a quelques années. Par exemple, ils ont vu les gros téléphones à boutons se transformer en smartphones tactiles. Ils ont vu le passage des jeux dehors aux jeux en ligne.

Avant, les gens attendaient des jours pour une lettre, mais maintenant, les messages arrivent en quelques secondes. La génération Z est passée des magasins physiques aux achats en ligne effectués en un clic.

Cette génération est très à l'aise avec la technologie. Ils peuvent apprendre plein de choses sur YouTube, étudier grâce à Google, ou suivre leurs cours à la maison avec Zoom. Ils peuvent même gagner de l'argent en devenant Youtubers, joueurs en ligne ou créateurs de contenu. La vie semble facile, fluide, avec plein de nouvelles possibilités.

Mais derrière tout ça, la génération Z fait face à de grandes difficultés. Beaucoup ressentent du stress, de l'anxiété ou de la solitude. Les réseaux sociaux les poussent à paraître parfaits, à avoir beaucoup de « likes » et à rester populaires. Ils comparent souvent leur vie à celle des autres, ce qui peut les rendre tristes ou moins confiants. Ils s'inquiètent aussi pour l'avenir — le changement climatique, le manque d'emplois et la forte concurrence augmentent leur anxiété.

La génération Z a aussi vécu des moments difficiles, comme la pandémie de COVID-19, l'école en ligne, les confinements et la hausse des problèmes liés à la santé mentale. Ils ont vu le bon et le mauvais côté de la vie moderne. Mais malgré ces difficultés, ils sont forts, intelligents et pleins de nouvelles idées.

La génération Z ne fait pas que grandir — elle apprend à gérer la pression, à utiliser la technologie avec sagesse, et à défendre ce qui est juste. Elle construit l'avenir dans un monde rapide, changeant et rempli de défis.

Written and illustrated by Sayon Pramanik IX C





# Si j 'étais invisible à l 'école ?

Si j'étais invisible à l'école, ce serait tellement amusant! Évidemment, je ferai quelques farces à mes camarades de classe et à mes professeurs. Par exemple, je pendrais le livre de mon professeur pour qu'il ne sache pas où il l'a rangé, j'effacerais des mots et des lettres du cahier de mon camarade

de classe pendant qu'ils allaient aux toilettes ! A part ça, j'explorais les endroits où je ne suis jamais allé à l'école et j'apporterais peut -être de la nourriture à la cantine quand j'aurais faim et je laisserais de l'argent pour payer ma nourriture, sans qu'ils le sachent, ce serait là bien sûr !

Written and Illustrated by Ramplunkim Joute VII A

## MON IVENTION FOLLE MAIS UTILE : LE BOT D'AIDE AUX DEVOIRS.



Imaginez un monde où les devoirs disparaissent ! C'est pourquoi j'ai inventé le bot d'assistant de devoirs, un gadget farfelu mais super utile dont chaque élève a besoin. Ce petit robot, en forme de crayon brillant, vit dans votre sac à dos et vous sauve la journée !

Le bot de travail des devoirs scanne vos missions et les explique de manière amusante, comme transformer les problèmes de mathématiques en une chasse au trésor pirate. Vous êtes aux prises avec des fractions ? Il dit « Argh, divise le butin comme ça » Pour l'histoire, il exerce des évènements comme un mini théâtre, il a fait semblent d'être Cléopâtre ! Il vérifie même votre

orthographe et suggère des mots sympas pour les essais, mais il ne fait pas le travail à votre place. Qu'est ce qui le rend fou ? Il fonctionne sur du papier froisse et mouille.

Il efface aussi, donc il nettoie votre bureau tous en vous aidant à étudier. De plus, il chante des chansons d'étude ringardes pour vous éveiller. A l'école, cela pourrait aider tout le monde, même les enseignants à corriger les copies tard dans la nuit et à manger des collations. Mon bot d'aide aux devoirs rendrait le travail scolaire amusant et moins effrayant. Les idées folles peuvent être super utiles !

Written and illustrated by Aayat Parween VII B

# MON ÉCOLE SUR UNE AUTRE PLANÈTE



Mon école sur une autre planète serait incroyable. Elle flotterait dans les airs avec des salles de classe transparentes. Les professeurs seraient des robots très intelligents. Les élèves viendraient de toutes les galaxies. On apprendrait des langues extraterrestres et la téléportation. La cantine servirait de la nourriture intergalactique. Les devoirs seraient faits par des assistants numériques. Chaque élève aurait une navette personnelle pour venir. Il n'y aurait jamais de retard, car le temps serait contrôlé. Ce serait une école futuriste et passionnante !

Written and illustrated by Anju Jana VII B

## Les jeunes et la technologie en France



En France, la technologie joue un rôle très important dans la vie des jeunes. Ils utilisent chaque jour des téléphones, des ordinateurs et des réseaux sociaux pour communiquer, apprendre et s'amuser.

À l'école, les élèves se servent de tablettes et d'Internet pour faire des recherches et suivre leurs cours. Les réseaux sociaux comme Instagram et TikTok sont très populaires chez les adolescents.

Mais la technologie peut aussi avoir des effets négatifs, comme la dépendance aux écrans ou le manque de sommeil. Il est donc important d'apprendre à bien utiliser la technologie et à ne pas en abuser.

Written and illustrated by Shubham Kamiliya VIII A

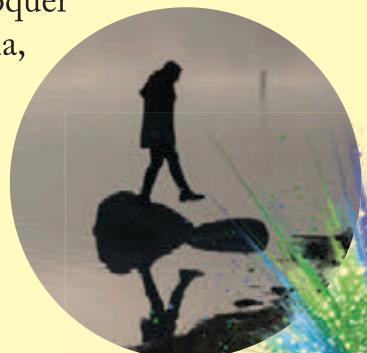
## L'histoire d'un selfie qui a changé le monde

### Introduction

À l'ère des réseaux sociaux, les selfies font partie du quotidien de millions de personnes. Généralement pris pour le plaisir ou le divertissement, ces clichés sont rarement porteurs d'un message profond. Pourtant, parfois, une image simple peut bouleverser les consciences et provoquer un changement réel. C'est ce qui est arrivé à Amina, une lycéenne de Nairobi, dont un selfie est devenu un symbole mondial de solidarité.

### Une rencontre inattendue

Tout a commencé lors d'une sortie scolaire organisée



dans un quartier défavorisé de Nairobi, au Kenya. Amina et ses camarades distribuaient des livres et du matériel scolaire à des enfants dans le besoin. Au détour d'une ruelle, elle aperçut un petit garçon assis par terre, tenant un vieux jouet cassé, mais rayonnant d'un sourire sincère et joyeux. Touchée par cette image de bonheur malgré la pauvreté, Amina sortit son téléphone et prit un selfie avec l'enfant.

De retour chez elle, elle posta la photo sur les réseaux sociaux avec une légende simple mais puissante :

**"Le bonheur n'a pas besoin de richesse. Il a juste besoin d'attention."**

Contre toute attente, la photo est rapidement devenue virale. Elle a été partagée des millions de fois à travers le monde, suscitant l'émotion et l'admiration des internautes.

### **Une vague mondiale de solidarité**

L'impact de ce selfie a dépassé toutes les attentes. Des associations humanitaires, des célébrités et des citoyens anonymes ont été touchés par ce moment capturé. Des fonds ont commencé à affluer de nombreux pays pour améliorer les conditions de vie dans le quartier où vivait le garçon. Grâce à cette mobilisation, plusieurs écoles ont été construites, des bibliothèques ont été installées, et des centaines d'enfants ont eu accès à une éducation de qualité.



Ce qui n'était qu'un simple geste est devenu un symbole d'espoir. Le quartier entier a vu sa situation s'améliorer, et Amina est devenue un exemple inspirant pour la jeunesse, montrant qu'un petit acte peut avoir des conséquences gigantesques.

### **Un message pour le monde entier**

Suite à l'impact de son selfie, Amina a été invitée à de nombreuses conférences internationales, dont une session des Nations Unies. Elle y a raconté son expérience, et a souligné l'importance d'utiliser les réseaux sociaux pour des causes positives. Elle a prouvé que les jeunes ont le pouvoir de faire bouger les choses, même avec un simple téléphone.

### **Conclusion**

L'histoire d'Amina montre que les gestes les plus simples peuvent parfois changer des vies. Ce selfie est devenu bien plus qu'une photo : c'est un témoignage d'humanité, un appel à la compassion, et une preuve que chacun de nous peut faire une différence. Parfois, il suffit d'un sourire, d'un regard, et d'un peu de lumière pour éclairer le monde.

Written and illustrated by Talha Wasim IX C

Baishnavi XI A



Sayon Pramanik IXC



Jasskaran XI A



# Click & Capture



Dhani XII A

Rikta Maji VIII A



Suvodip Manna IX A



Yuvraj XI A



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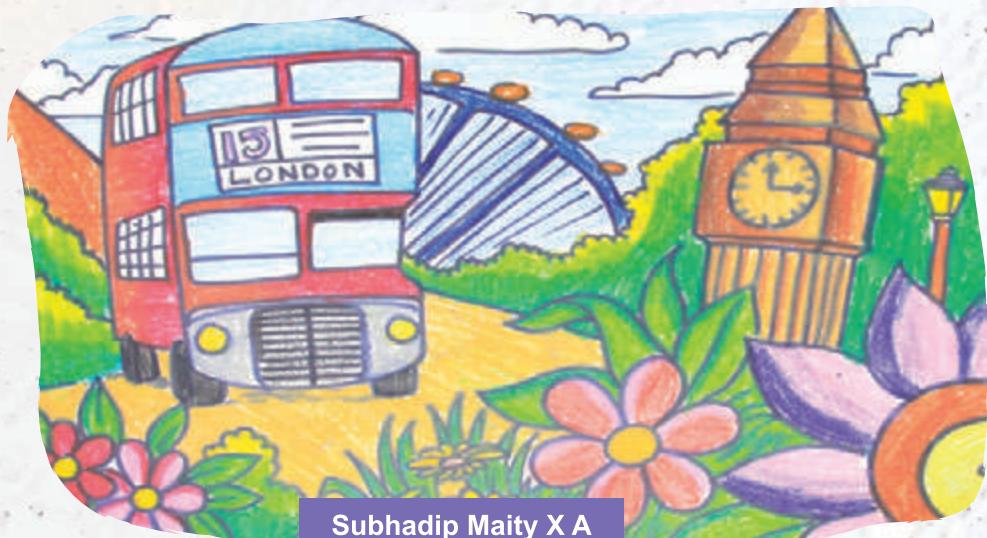


Tanishtha Rathore IX A



Vardhan Gautam VII A

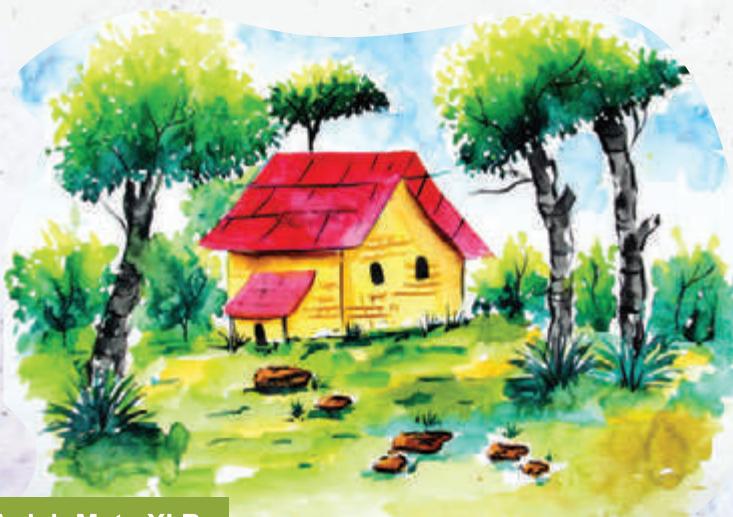
# ARTISTIC EXPRESSIONS



Subhadip Maity XI A



Subhadip Maity XI A



Anish Mete XI B



Anish Mete XI B



Baishnavi Santra XI A



Rediana X C



Anish Mete XI B



Aroma Nayak X C



Subhadip Maity X A



Jatin Madan IX A

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