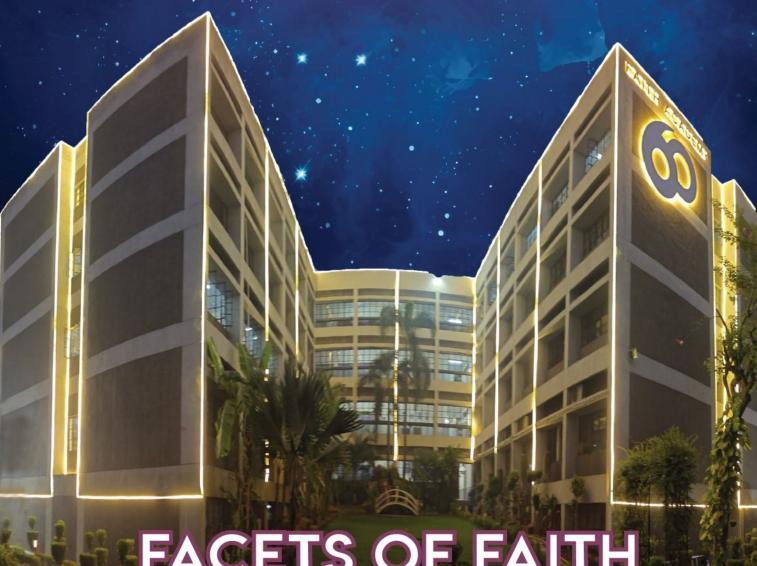


FAITH ACADEMY

CA Diamond Walk 1964 - 2023



FACETS OF FAITH

From The Editor's Desk

......the Lord your God, He is God, the faithful God who keeps covenant and mercy for a thousand generations.

Deuteronomy 7:9



As we begin our Diamond Jubilee walk, we remember our founders, Mr. and Mrs. Dorsey, the pioneers who established Faith Academy in the year 1964.

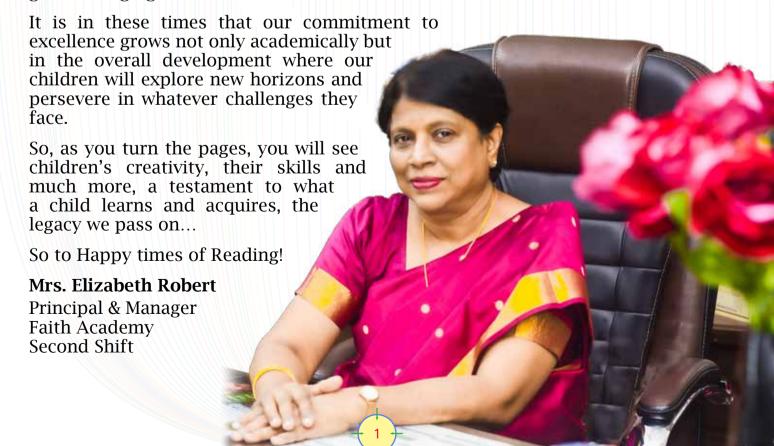
A small beginning with 11 children, which has now blossomed into two schools with over 3700 children.

The school has stood tall over the past six decades. It is indeed God's hand of blessing we see as it has touched and shaped the lives of many children through the years.

Our Alumni are living far and wide, holding positions of great responsibility and they are thankful for the godly values imbibed.

As we raise a generation where values have changed, we still work towards nurturing them with a good value system which will steer them through turbulent times.

Yes! The world looks attractive, where a new gadget appears in the market every day, scientific progress which is stupendous, discoveries are endless, each day closing on the old chapter to opening a fresh one, our children are playing a game-changing role in the midst of such times.



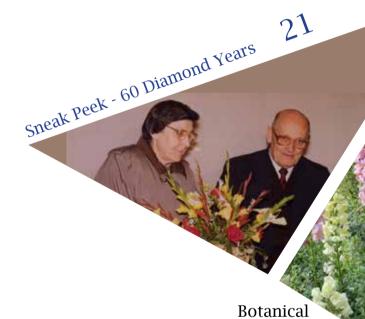
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Director's Message

A DIAMOND WALK.

t was indeed a diamond walk for Faith Academy as it celebrates 60th anniversary this year since its inception in 1964. Diamonds naturally occur in the mantle of earth about 150 km below the surface. They are the products of extreme temperature and pressure and brought to the surface by the volcanic activities. Faith Academy is not an exception to it. It is also a product of extreme difficulties and numerous challenges. Despite all odds, it was able to walk on a tough terrain and take the school from eleven students to more than 3,700. There were six teachers in the beginning, now it has grown to over 190 staff. The school was able to excel in academics, sports and cocurricular activities and countless students graduated from the school and are doing well in their life. Many are well settled in the country and overseas, holding positions of repute.

The ordeal to establish the school was not easy. Despite all odds, it was able to work on a rough terrain making leaps and bounds in its progress. Every step was a challenge from getting recognition, to a piece of land to construct a building.

The story of Faith Academy school started at a Bible study conducted by Reverend John L. Dorsey in East Patel Nagar. One day, Persis Massey, a member of the Bible study, made a suggestion for starting a Christian school in East Patel Nagar, New Delhi. The idea took shape with 7 people giving 3000 each and FA was born in 1964 in a rented building in East Patel Nagar.

The vision of Faith Academy is not just to impart good quality education, but a good character as well. Mere education will not make a person complete. It is the moral values that makes a man complete. Over the years, Faith Academy has given a lot of emphasis on building the moral character of students and wherever they went, they became leaders in their field. Considering

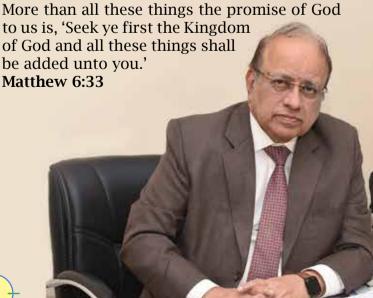
Mr. S. Robert
Director
Faith Academy Schools & Projects

the present chaotic situation in the world, the need for teaching Moral Education has assumed greater importance. If the world has to survive, there is need for people with strong moral character. The absence of good values is the cause of the present moral deterioration in the society. Therefore over the past sixty years Faith Academy has been striving hard to give good quality education plus good moral life to the students. This is the need of the hour and we believe that our school has made a great contribution to the cause of building a society with strong values.

Our future vision is to make FA a creative thinking school. We have already taken a number of steps towards this objective. A separate creative thinking lab has been set up for children to come and think creatively. As we all know the future of the world is going to belong to AI; our emphasis is to teach our children and take them to the next level. God willing, we will start coding classes by next academic session. So excellence is our objective and FA is undoubtedly marching towards it.

Our student Karanjeet Singh, won two gold medals in the arm wrestling championship held at Malaysia this year. It is another feather added to our cap. Sports will be on our priority list.

Our motto is to bring glory to God through quality education combined with strong moral teaching and excellent co - curricular activities.





t gives me great joy to greet you on the occasion of the 60th anniversary of Faith Academy!

The story of Faith Academy is a parade of God's extraordinary mercies. From its humble beginnings in 1964, the faithfulness of God has guided the institution to what it is today. We can only be grateful when we think of the thousands of individuals and families who have been blessed through the Faith Academy group of institutions and projects with educational opportunities for advancement and productive service to the nation and to the world.

On an occasion like this, it is appropriate for us to pay tribute to the past leaders of the School who sacrificially and courageously built up this institution through the years. We remember with gratitude, Rev. and Mrs. John L. Dorsey and the team of visionary founders, Miss Joyce Khanna, Dr. A.V.N. Paul, and others who are now enjoying their heavenly rewards. We are truly thankful to God for their selfless service.

With our confidence in the unlimited resources of God, let us continue to march ahead in serving God and the world! On behalf of the Christian Educational Society, I wish you all blessings and peace! Sincerely,

Dr. Mohan ChackoPresident
Christian Educational Society



Congratulations & Warm Greetings to Faith Academy for 60 Years!

The Dorseys were like second parents, and mentors to me in my professional life. So, in 1962, when they and young Christian **Educational Society asked** me to join the Society that had started the primary classes of Faith Academy in East Patel Nagar, I was both honoured and happy to accept. I was already involved in children's work and education in Dehradun. Thus. mv participation in the CES board meetings, as well as other visits to the growing Faith Academy staff and student body over the next 46 years were like a tonic to me as I saw Almighty God bless this wonderful school. May your celebrations of His faithfulness be a joy to all.

So, please accept my sincere best wishes on this happy occasion -

Dr. David G. Fiol



A Song of Ascents in the book of Psalms teaches us that "those who sow in tears shall reap in joy." Faith Academy has grown and evolved in ways we could never have imagined from the time it was first established in 1964. The Diamond Jubilee Annual Day Celebration is not just a momentous event. but a reflection of the Founders' enduring legacy, unwavering faith and dedication to education. Our founders and scores of dedicated leaders, teachers and workers of Faith Academy have sown in during difficult and challenging times and the reward has been a bountiful harvest of joy. The Diamond Jubilee testifies how the dedication of the School's present leadership was blessed by God in multiplying the School to more than one institution and reaching out to the marginalised society through Community College education.

It is with great joy that I extend my warm greetings on the occasion of Faith Academy's Diamond Jubilee. May the Lord, who is the Saviour and Shepherd, continue to help, lead and guide Faith Academy to see several Jubilee years in the service to humanity.

Mr. C. Sundaraj Honorary Treasurer Christian Educational Society



I am very glad that Faith Academy has reached its 60th vear of significant existence. During this period, we have realized that thousands of students received their life's basic training. making them qualified to pursue various careers in their lives. This is an encouraging testimony of achieving our mandate aimed at contributing to our nation-building. Christian values of love, grace and faith were also inculcated in students, making them develop into good human beings.

Of course, we encountered 'storms' during this period and anticipate more. But, we believe that our FAITH in the Living God will make us be more than conquerors through Him to stride through.

I congratulate the Faith Academy Team on this auspicious occasion. I also wish them success in the coming years.

Dr. L. PulamteChairman Faith Academy Managing Committee



the edition of Faith Academy Diamond Jubilee Magazine. This publication serves as a reflection of the remarkable journey our school community continues to embark upon. We celebrate the faithfulness of LORD JESUS on this Diamond Jubilee- six decades of Faith Academy.

In these pages, just like Diamond sparkles, you will discover the incredible achievements of our students, the dedication of our teachers, and the vibrant spirit that defines our institution.

Aanya Talwar achieved the highest aggregate of 97.8% in the CBSE Class XII BOARD EXAMINATION 2023. Gaius got into the prestigious IIT-Kharagpur. Many students could get admission to well-reputed universities and colleges. Aryan Gupta of class X obtained 95% in the CBSE BOARD EXAMINATION.

15 students in toto, obtained a complete centum in different subjects. In the International Mathematics Olympiad, Garvit Bhutani was awarded Rank 2. Karanjeet Singh of class X has won two Gold Medals in the International Arm-Wrestling Competition in Malaysia. It is a testament to the hard work, passion, and commitment of each and every staff member of our Faith Academy family. As John Ruskin says, "Quality is never an accident. It is always the result of intelligent efforts."

As we navigate the ever-changing landscape of education, we remain steadfast in our mission, as was envisioned by our godly Founders, to provide a nurturing and enriching environment for our students. We encourage them to explore their potential, embrace challenges and strive for excellence in every endeavour. In the inter-school competitions held in August, Faith Academy received five First Prizes, and in Zonals, three. Jasreet Waraich secured the first position in Shot Put under 14 in Open Khelo India. It's indeed, Girl power!

Above all, Faith Academy Family always strongly believes in moral values, ethics and etiquettes. One of our alumni, Mr. Ashish Ajmera, who is a renowned global leader in the field of IT, has sent an e-mail: "Throughout this journey and changing scenario, one constant factor has been the grounding that I received from Faith Academy, discipline and simple things like not making a sound when putting down your cup on the table and most importantly, having your shoes polished, nails trimmed, shirts ironed, and decent hair cut...."

The institution has catered to thousands of students in these sixty years and today we witness them shining like a lighthouse in every corner of the world. We are proud to mention that our own alumna, Dr. Shelly Oberoi is now holding a very highly responsible position as the Mayor of Delhi, serving the National Capital.

I extend my heartfelt gratitude to the Editorial Team Members for their relentless efforts in bringing out this magazine to life. It is a showcase of the ability and creativity that thrive within the walls of Faith Academy.

I hope you find pearls of wisdom within these pages.

Wish you an enjoyable reading!

With warm regards,

Dr. M. Kannan,Principal, Faith Academy



But thanks be to God, which giveth 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 2022 - September 2023. I am overwhelmed with gratitude to Lord Jesus for His abundant blessings upon Faith Academy which helped it to rise up to greater heights.

|CBSE MERIT CERTIFICATES 2022-2023|

These certificates are awarded to the top 0.1% of the successful candidates in order to recognize their potential and outstanding performances.

With the help and guidance of our teachers, 15 students received Merit Certificates from CBSE.

CBSE awarded Skill Education Certificates to 42 students to promote and encourage Mass Media as a Skill Course.

HIGHLIGHTS OF CBSE RESULTS FOR THE YEAR 2022-2023

CLASS X

Highest aggregate:95%
9 students obtained above 90%
5 students got 100% in
Artificial Intelligence,1 in Mathematics

CLASS XII

Highest aggregate : 97.8% Humanities : 97.8% Science : 96.6% Commerce : 94.4%

7 students obtained 100% in Mass Media,1 in Mathematics and 1 in Computer Science.

35 students obtained above 90%

IMPORTANT SCHOOL PROGRAMMES AND ACTIVITIES

- · Founders' Day
- · Independence Day
- · Republic Day
- · Pariksha Pe Charcha
- · Christmas Programme
- · Graduation Ceremony
- · Teachers' Day
- · World Environment Day

- International Day for Biodiversity
- · Nursery Orientation
- John &Mary Dorsey Inter school Competition
- · Children's Day
- · Constitution Day
- · Earth Day
- · Van Mahotsav

IMPORTANT ACTIVITIES AND ACHIEVEMENTS - DEPARTMENT WISE

SCIENCE

OLYMPIAD - 1 Certificate of Excellence Zonal Level and 1 Gift voucher. 49 Medals of Excellence and 1 Medal of Distinction

EVS Day - was celebrated in the Primary Department.

SCIENCE FAIR - 200 students from classes VI to XII participated and displayed their models and projects.

State Level Science Fair - Chemistry Model won First prize.

ZONAL LEVEL SCIENCE FAIR -

- Waqar Akhtar & Smritjoy Kanji secured the First position in "Tech PH indicator" model display.
- · Avi Saini and Rishit Dhara won the First prize in Solar Path Graph model display.

'Poshan Maah' Healthy Breakfast activity was conducted on Oct 8 for classes VI - VIII

ART OF SCIENCE - 2023 Theme: AWAKE, ARISE AND EMPOWER

- · 24 students from our school participated in various events like science quiz, symposium and exhibition.
- In the Science Exhibition Rufus Joshua Chandy, VIII C and Rahul Bayen, VIII C, got the First prize.
- Faith Academy got the Overall Performance trophy and received a cash prize of Rs 20000/.

Chandrayaan 3 Landing - Students were encouraged to write articles and make projects. Video of the landing was shown to the students of classes VI-VIII.

Olympiad-5 Gold Medals of Excellence

ENGLISH

OLYMPIAD-3 Certificates of Excellence Zonal Level,1 Silver medal,1 Gift voucher and 1 Cash award.

47 Medals of Excellence and 13 Medals of Distinction.

World English Language Day was celebrated on Apr 25.

ZONAL LEVEL COMPETITION - Extempore, Senior Girls - First, Slogan Writing, Senior Boys - First, Declamation, Junior Girls-First.

State Level Poem Recitation Competition

- Reyaansh Sehgal of Class VI C secured the First Position in Junior Boys Category and was given a cash award of Rs. 1000/-.

English Literary Activity -The students of class IX enacted "The Comedy of Errors".

HINDI

Nukkad Natak, Poetry Writing, Story Writing and Debate competition for the students of classes VI-X.

SANSKRIT

Class VI students had Fancy Dress Competition depicting famous Professions.

MATHEMATICS

National Level Abacus - First Prize Ansh Gupta

OLYMPIAD -

- SOF International Mathematics Olympiad, Intl Rank 2; Zonal rank :1.
- Garvit Bhutani was awarded with a certificate, Silver Medal and Rs 25,000/-.
- 3 Certificates of Excellence and 1 Silver Medal. 3 Medals of Distinction and 53 Gold Medals of Excellence.

Mathematics Fair - Students displayed their love for the subject by participating in a number of activities like power-point presentation, dance performances, enactment of a skit and model display.

COMMERCE

Olympiad-3 Certificates of Excellence Zonal Level, 1 Bronze Medal and 2 Gift Vouchers

SOCIAL SCIENCE

Museum Expo-20th May

Letter to my Supermom Campaign-organised by the Department of Posts to show gratitude

to mothers and their sacrifices.

Activities related to **G-20** were conducted in the school.

World Heritage Day activities were organized.

Azadi ka Amrit Mahotsav Program of Government of India along with the Ministry of Education was organized; 6 Designs were selected in stamp designing competition and sent to Postal Department.

Deen Dayal Sparsh Yojana 2022- Pranav Sethi of VI received Rs .6000/- as scholarship amount.

ROAD SAFETY AWARENESS: Importance of Walking, Cycling and Use of Public Transport was stressed.

MOCK U.N: Two students from FA 1 voiced their opinion against violations of Human Rights in Afghanistan and Match Fixing in Cricket Association of Rajasthan and Haryana.

NATIONAL UNITY DAY: This was observed to commemorate Sardar Vallabhai Patel's birth anniversary. A 'UNITY RUN' was organized and a pledge was taken to uphold the unity and integrity of India. Students of Faith Academy observed August 14, 2023 as "Remembrance Day of Partition".

Mock Drill and Fire Mock Drill helped in emergency preparedness plan and the entire process took seven minutes.

MORAL EDUCATION

"LOGOS: - Inter-School Bible Quiz Competition - First Prize at Mount Carmel

INTER-SCHOOL BIBLE QUIZ COMPETITION-First Prize at Holy Child School

YMCA Inter-School Bible Quiz Competition : First Prize

John L.Dorsey Inter-School Bible Quiz-First Prize

GENERAL KNOWLEDGE

Olympiad-5 Medals of Excellence

MUSIC /DANCE

OJASVI' CULTURAL FEST-Dance competition-II Prize at Queen Mary's School

YMCA Gospel Singing-II Prize

Western Music/Dance Competition-II Prize at YMCA on 15TH November

YMCA Inter-school Talent Contest - Overall

Champions Rolling Trophy

Piano Classes are organized after school hours.

ART

Clay Moulding - II Prize at Mount Carmel

ECO CLUB

Activities undertaken: Shramdaan, Anti Cracker Drive, Clean India Campaign, Visit to the Wet Land

Anti-Dengue and Malaria Awareness Drive with the Mayor of Delhi, Dr. Shelly Oberoi.

Wild Life Conservation, Plantation of herbs and Street Play on "Solution to Air Pollution -Plant Trees".

Skit Enactment on Endangered species-Some children also took part in painting competition based on Wild life Conservation.

SPORTS AND NCC

International Junior Arm Wrestling Championship in Malaysia - Karanjeet Singh class X bagged 2 Gold Medals

Aryan Competition-1 Gold Medal and a certificate

2nd Eminence Shooting Championship Mayank won Bronze medal

Triple Jump - Kevin Brown won Gold medal **2**nd **Guns of National Sports Academy** - Mayank won 2 Gold medals

French Boxing-Laksh Gupta won Gold medal **Sports Coaching** - is done before school hours **NCC CATC Camp (Boys)** - Best Cadet Award (Dev Vashisht IX-A)

NCC CATC CAMP (BOYS) - 23 Cadets attended the camp

Zonal Competition- Parth Dhanwaria of Class XII & Jasreet Waraich of Class VIII secured Gold medals in Shotput.

Badminton (Junior Boys) - II position

Dyslexia Awareness Month

Speech, slogans and poster making activities were organized.

Flood Relief Camp

Clothes, food items and water cans were distributed at the temporary shelters.

VISITS

The school organised many visits to Police

Station, Fire Station, Parliament House, Pradhan Mantri Museum and Traffic Park to give the children a life time experience. Kids enjoyed these so much.

|HOBBY COMPETITION|

Hobby Competition was conducted for Classes VI – IX and XI. Around 100 children participated and exhibited their hobbies under the category of Coin collection, Stamp collection, Pressed leaves and Flower Collection, Handicrafts Collection, Painting/Sketching/Doodling Collection, Photography Collection.

| Delhi University Flower Show |

Delhi University Flower Show was held on 2nd March 2023 in Gautam Buddha Centenary Garden, Delhi University. 13 Students from classes VIII, IX and XI participated in various categories and won 5 First Prizes and 3 Highly Commended prizes.

65TH ANNUAL FLOWER SHOW RESULTS (SCHOOL GARDEN)

Our school was highly appreciated at the 65th Annual Flower Show wherein the school garden, the rock garden and the green area of the Senior Wing bagged First Positions respectively.

WEBINARS\WORKSHOPS FOR STUDENTS,TEACHERS AND PARENTS

Workshop for Students

Etiquettes and Manners workshop - Classes $\operatorname{IV-V}$

Handling Media-Classes VII-VIII

SAFAL Virtual Orientation -Classes V-VIII

Plant Biotechnology Workshop - XI-XII Science Application and Opportunities at Pusa

Philately Workshop

Cyber Awareness Webinar-Class IX.

CAREER COUNSELLING- Mr. Ashish Jain from Mentor Educational Services, addressed Class XII Students.

Karunya Institute of Science & Technology. This was for students of class XI.

Workshops on Curation of Art Journalling and Future of Museums-46 Students along with 3 teachers attended it.

Life skills workshop: Mr. George Ebenezer,

CEO, Beyond Barriers, Bangalore, was the resource person.

Pariksha Pe Charcha: 100 students from classes IX to XII received a personally signed letter from the Hon'ble Prime Minister of India encouraging them for their future career.

Mukhyamantri Vigyan Pratibha Pariksha -Aryan Gupta of X B received a Merit Certificate

Workshop for Parents

"How to Parent GEN – Z and Parenting style and How parents are not supposed to pressurize students when it comes to studies.

Vocational Transition and Career Opportunities for Students with Disabilities.

Workshop for Teachers

Sports Workshop - Mr. David Kaliappan attended the PRCN/Refresher Training Course at NCC Headquarters and has been promoted as the Second Officer.

The Hon'ble Delhi High Court organized an Awareness Webinar on Child Sexual Exploitation and Abuse. Staff and children attended it and were benefitted.

NPSC GOLDEN JUBILEE CONFERENCE: Mrs. Mamta Arora attended this conference. Theme: "Designing Human-Centric Education for a sustainable world."

'Teaching Strategies' by Mr. Pradeep John,

Blaze Academy, Chennai

Webcast CBSE Modalities X-XII for teachers.

Capacity Building Workshop - Mr. Manoj attended the Physics Workshop

Camlin Art Cambridge Foundation School Workshop attended by Mrs. Chaya Abraham

Robotics Workshop-Resolute Education

Capacity Building workshop on NEP - 30 teachers attended the Workshop. Resource persons: Mr. J.N. Mehra, Retd. Vice Principal, Lancers Convent and Ms. Shalini Chauhan, H.M., The Wisdom Tree.

Workshop/Notable projects by the Principal

Webinar on children's safety and well-being organised by Delhi State Legal Service Authority

CBSE online Inspection of a school in Assam (18 November)

Spot Evaluation – Principal was appointed as CNS

CBSE Webinar on SQAA(10 April) Webinar on NEP, SQAA and SAFAL.

SOF Best Zonal Principal Award Delhi Zone was awarded to the Principal for his leadership and initiative for organising the SOF Olympiad..



I would like to express my sincere gratitude to the Members of the Christian Education Society, the Members of the Managing Committee, and Mr. S. Robert, Director, Faith Academy Schools and Projects, for all their perpetual support.

I am thankful to Mrs. E. Robert, Principal and Manager, Second Shift, for her coordination and cooperation in every sphere of

scholastic and co-scholastic activities. I would also like to thank Mrs. Angels, Vice Principal, Mrs. Neeta Mall, Middle school Headmistress, Mrs. Sylvia Singh, Pre-Primary and Primary Headmistress and Mrs. Irene Singh, Headmistress, Faith Academy Second Shift, for their helping hand to uplift the standard of the school. Thanks to the Teaching Faculty, Office Staff and Supporting Staff for the smooth functioning of the school.

I am thankful to the Parents and Students for co-operating with us at all times.

Respectfully submitted,

Dr. M. KannanPrincipal
Faith Academy



It is a joy and a privilege as we welcome you to the Diamond Jubilee edition of Facets of Faith!

We have a responsible task of shaping the future of our current generation. It is not just the minds but the hearts, the dreams, and the aspirations of the young boys and girls.



As children and as young adults, you are the torch bearers of a new era, evolving at an unprecedented pace marked by technological advancements, shifting social dynamics and environmental challenges.

In such a changing scenario you must equip yourself with the tools and resilience needed to navigate the uncertainties of the future. While classroom teaching imparts knowledge, it is crucial to remember that academics should not be viewed as a burden. It is not a means to an end, but a door to new opportunities. I encourage you to recognize the potential within each one of you.

The pursuit of knowledge should be a joyful endeavour, filled with curiosity, passion and a thrill of discovery. Embrace your studies as a journey of self-discovery and you will find that each assignment and exam is an opportunity to learn, grow and evolve into the best version of yourself.

So my dear students, your time in school is a phase of growth and transformation where you cultivate your skills, knowledge and the character that you carry into the world beyond these walls.

So, unlock a future full of challenges and opportunities.

Let me wish you a wonderful time as you explore the pages of our Diamond Jubilee edition.

God Bless!

Mrs. Elizabeth Robert
Principal & Manager
Faith Academy Second Shift



PRINCIPAL & MANAGER'S REPORT OCTOBER 2022 - SEPTEMBER 2023

FAITH ACADEMY SECOND SHIFT



Greetings to each one of you in the most precious name of our Lord and Saviour Jesus Christ! As the Psalmist says, "Thy faithfulness reaches unto the clouds... the children... put their trust under the shadow of thy wings." Psalm 36:5 & 7

We praise God for His everlasting love which never fails and surrounds us in every situation. I am happy to present the Principal's Annual Report for the academic year October 2022 - September 2023. We are grateful for His protection over the school, staff and students.

I want to thank God that Faith Academy Second Shift has entered the $10^{\rm th}$ year. It's been a beautiful journey, where from baby steps we have grown into a full-fledged Senior Secondary School. It's purely God's blessing!

CBSE BOARD RESULTS FOR THE ACADEMIC YEAR 2022 - 2023

HIGHEST AGGREGATE CLASS - XII	HIGHEST AGGREGATE CLASS - X	SUBJECT TOPPERS CLASS X - SECURED 100%
Garima - 94.4% (Humanities)	Sumit Mondal - 94.4% (X-B)	Ayan Asher Masih - Artificial Intelligence (X-A)
Tina Samanta - 85.8% (Commerce)	Yash Goyal - 92.6% (X-A)	Steffy Shinu - Artificial Intelligence (X-B)
	Ayan Asher Masih - 92.2 % (X-A)	

IMPORTANT SCHOOL EVENTS & CELEBRATIONS

Christmas Celebration	Science Fair
Founders day	Mathematics Fair
Independence Day	Children's Day
Republic Day	English Language Day
Teachers Day	Hobby Competition
Investiture Ceremony	Mother's Day

EDUCATIONAL TRIPS & VISITS FOR STUDENTS

Pradhanmantri Sangrahalaya	International Museum Expo-2023
National Institute for Plant Biotechnology	Traffic Training Park
Soil Science, Pusa Institute	Fire Station

All India Institute of Medical Sciences

WORKSHOPS FOR STUDENTS

Life Skills workshop - Beyond Barriers	Sensitization & Menstrual Hygiene
Cyber Crime Awareness - Online Predators	National Cadet Corps - Annual Training Camp

WORKSHOP FOR PARENTS

Parenting and Handling Teens - Counselling Department - Resource Person, Miss Grace Joyce

CBSE WORKSHOPS ATTENDED BY TEACHERS

Skill Awareness	National Progressive School Conference	
Camlin Art (Kokuyo)	Awareness Programme - Dengue & Malaria	
Mega Tree Plantation Drive	Safal Examination Orientation	
Capacity Building NCERT - Blended Learning		
School Quality Assessment & Assurance Framework		

WORKSHOPS CONDUCTED IN SCHOOL FOR TEACHERS

Happiness Curriculum- Miss. Anna John	Super Teacher - Mr. John Pradeep
National Education Policy (NEP) - CBSE	Resolute Coding & Robotics program -
Team	Mr. Rajesh Pasungili & Mr. Huzaifa Khan

WORKSHOPS FOR PRINCIPALS

CBSE Workshop - Deshbhakti and Entrepreneurship	NPSC - Holistic Progress Card
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OTHER PROGRAMMES

RELIEF WORK IN DELHI FLOOD AFFECTED AREA - JULY 18 - 27, 2023

Over 10,000 food packets, 4000 sanitary kits, mosquito coils and a substantial number of water cans were distributed to those adversely affected by the unexpected and torrential rains and subsequent floods. We are also thankful to our parents for their generous efforts and contribution. Students voluntarily took part in this good cause.

LIVE TELECAST OF CHANDRAYAAN - 3 - AUGUST 23, 2023

Students witnessed the live telecast of the launching of Chandrayaan-3 when the spacecraft landed successfully near the Lunar South Pole making India the fourth country to soft land on the Moon.

ZONAL INTER-SCHOOL ACTIVITIES & ACHIEVEMENTS

DATE	COMPETITION	ACHIEVEMENTS	
ENGLISH			
AUG 16, 2023	Extempore - Zonal	Second Prize Aparna Mallick IX-B	
HINDI			
NOV 25, 2022	Hindi Olympiad	Gold Karishma Taneja VII-A Aritra Manna VI-A Subhodeep Maiti VI-A VII-A	
MATHEMATICS			
DEC 13, 2022	Mathematics Olympiad	21 Gold Medals	
COMMERCE			
JAN 23, 2023	Commerce Olympiad	3 Gold Medals Gaurav Yadav-XIIB Paromita Mal-XIIB Geetika Niranjan-XIIB	
AUG 17, 2023	John & Mary Dorsey Inter-School Competition Dina - Com - Commerce	Second Prize Rimi Majhi XI-B Palak Rai XI-B Koheli Mantri XI-B	
SCIENCE			
DEC 12, 2022	Inter-School Competition Science Model Exhibition	Second Prize Gagan Kumar X-A Sumit Mondal X-B	
NOV 14, 2022	YMCA- Youth Talent Hunt Skit Competition-Impact of COVID-19 on Students	First Prize Overall Champion Trophy	
OCT 18, 2022	Science Olympiad	11 Gold Medals 3 Merit Certificates	
DEC 7, 2022	Zonal Science Competition	Second Prize	
AUG 18, 2023	John & Mary Dorsey Inter-School Competition Fastest Fingers	First Prize	
	Art Integrated Bio-Science Diagram	Second Prize	
SOCIAL SCIENCE			
AUG 18, 2023	John & Mary Dorsey Inter-School Competition Melange - 2023	First Prize	
DEC 4, 2022	Daak Room - The Letter Writin Carnival Best Handwriting Letter Writing	First Prize Preeti Saran-XIA Gauri Malhotra-VIC	

POLITICAL SCIENCE		
AUG 18, 2023	John & Mary Dorsey Inter-School Competition Political Charades	First Prize
MUSIC		
OCT 22, 2022	Apostles Singing Competition Junior Choir	First Prize
SPORTS		
SEPT 30-OCT 1, 2022	Zonal Athletic Meet-2022 Shotput Under-19 – Girls Shotput Under-17 – Girls Discus throw – under 17 – Girls	Gold Medal Silver Medal Silver Medal
	Zonal Primary Athletic Meet-2022 Broad Jump	Gold Medal Jeremiah Shibu IV-A Silver Medal Shreyansh Sharma IV-A
	Throwball	Silver Medal Harjas VI-B
JUNE 1-4, 2023	National Arm Wrestling & Para Arm Wrestling Championship 60kg - Left Arm Wrestling	Silver Medal Bhagyashree Prasad IX-C
AUG 16, 2023	Athletic Championship - 2023 Relay 3000m (Senior Boys Category)	Silver Medal Prem Rathore XII-A
SEPT 18, 2023	Athletic Championship - 2023 Shotput Under-19 (Senior Girls Category)	Silver Medal Soha Siddiqui XII-A
Aug 26 - 28, 2023	Zonal Volleyball Championship (Girls)	Silver Medal, Certificates & Trophy

THANKS & 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 & Consultant Faith Academy Second Shift, and Mrs. Irene Singh, Headmistress, for their continuous support, unfailing prayers and diligence.

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

Mrs. E. Robert

Principal & Manager

Faith Academy Second Shift

Dynamic Leaders!

The Bible says in the book of Lamentations 3:22 & 23, "Through the Lord's mercies we are not consumed, because His compassions fail not. They are new every morning; Great is Your faithfulness."

The year 2023 marks an important milestone in the history of Faith Academy. Yes, Faith Academy turns 60 this year. We thank God's faithfulness for the visionaries who dreamt of and became the instruments of God in the field of education and all those who laboured hard, in building our school all through the past sixty years. It has been a huge challenge, but God fulfilled every single promise. His faithfulness makes us bold and confident and is a great source of assurance and comfort in shaping and forming young men and women of today, for India's tomorrow. Faith Academy is a unique story of God's faithfulness and we have the privilege to pass this on to the future generations.

Mrs. A. Angels Vice Principal

> Psalm 107:1 "Oh give thanks to the Lord, for He is good, for His steadfast love endures forever."

To be grateful is to recognise the Love of God in everything. Every breath we draw is a gift of His love.

Every moment of existence is His grace, for it brings with it immense

joy.

I want to congratulate the Faith Academy family on reaching this amazing milestone of 60 years, another feather in our cap! The hard work and dedication of our founders, leaders and staff has not gone unnoticed.

Teachers are leaders, role models and facilitators. Parents also actively participate in nurturing a child along with the school.

Our hearts are filled with gratitude. I close with a verse given in the Holy Bible:

Proverbs 22:6 "Train up a child in the way he should go; even when he is old he will not depart from it."

Mrs. Neeta Mall

Headmistress, Middle School

"I have no greater joy than to hear that my children are walking in the truth." 3 John 1:4

Time is a priceless gift, once spent, cannot be reclaimed. It's the currency of life, and how you invest it, shapes your future.

Use your time wisely, pursue your dreams, cherish moments with loved ones, and never underestimate their importance. It is the driving force behind change and progress. It brings new experiences, challenges, and discoveries, pushing us to adapt and evolve. Learn, play, and create beautiful memories. Make every moment count. God's Word teaches us to use our time wisely because He knows that there are many things in life that can distract us from what truly matters. Do not waste your time for you do not know what tomorrow holds! Tomorrow is uncertain, but today is yours to make the most of!

Mrs. Irene Singh Headmistress Faith Academy Second Shift

You Can Make a Difference!
Do you sometimes tell yourself, "I can't do it?"
Well, guess what? Yes, you can! You can be the one who influences just one more person to lead a godly life and the spark that you ignite will spread and bring light to many.

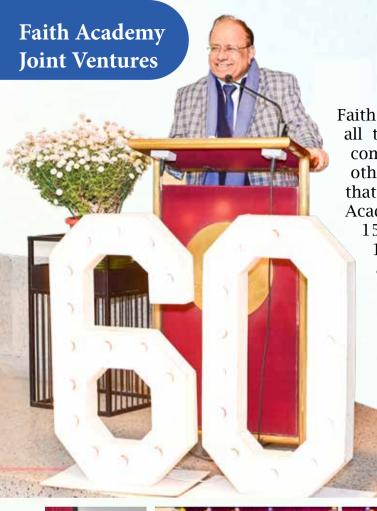
One of Catherine of Siena's famous quotes states, "Be who God meant you to be and you will set the world on fire."

Sixty years ago, our founders envisioned an English Medium School in East Patel Nagar and today we are representing this beautiful institution. What if even one of them had said, "I can't do it"?

Never underestimate the difference you can make in the lives of others. Step forward, reach out and help!

Mrs. Sylvia Singh

Pre-Primary & Primary Headmistress



Founders Day

A school of the stature and reputation of Faith Academy is not built in a day. It has taken all these years of dedication and single-minded commitment by the Founders, leaders and many others, to create the distinctive aura and reputation that we all enjoy today and are so proud of. Faith Academy was established by seven visionaries on 15 January 1964, in a residential building at 13/15 East Patel Nagar with eleven students and six teachers. Today we witnessed the long distance that the school has traversed. Yes, 60

long years! Keeping in mind the ideals and sacred values that form the foundation of this institution, Faith Academy celebrated its Founder's Day with enthusiasm and exuberance, marking

> it as just the beginning of a year-long festivities.















So long, Farewell!



There is a whole new kind of life ahead, full of experiences just waiting to happen. Some call it 'Retirement'. I call it 'Bliss'.

— Betty Sullivan

66

22

One of our hardworking, super cool and charming members, Mrs. Padmini Hanna John, joined Faith Academy as a slim, lovely spinster in the year 1986 as Padmini James and worked in our institution for 37 long years. She is known for her calm and focused nature. She is always prepared to lend a helping hand. We appreciate you Ma'am for your dedicated service and wish you the very best for your future. Happy Retirement and God bless you!

"For I know the thoughts that I think toward you, thoughts of peace and not of evil, to give you a future and a hope."

Jeremiah 29:11



Train up a child in the way he should go, and when he is old he will not depart from it.



School Garden: A Botanical Heaven



Graduation Ceremony - Dreams Soar!

The Annual Graduation Ceremony is a day devoted to celebrating an important phase in a student's life. To appreciate our children for reaching the finishing line of a long marathon, our school organized the Graduation Ceremony for the batch of 2022-2023.

The Programme witnessed the presence of our esteemed dignitaries, faculty members and students. The motivational and inspirational speech by Mr. S. Robert, Director of Faith Academy Schools and Projects, was indeed pearls of wisdom essential for the outgoing batch, emphasizing on the holistic development of an individual. Presentation of the citations and distribution of certificates to the graduates by the dignitaries was followed by pledging honour to the school and the country. The programme concluded with the lighting of candles.

























ROHIT SAHU Dr. A. V. Navarajan **Paul Gold Medal** for General Proficiency in Class X



DRISHTI BANSAL Sona Khanna Gold **Medal** for the Best **Outgoing Girl Student** of the Commerce Stream in Class XII



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

GARIMA (Faith Academy

Second Shift) Devadas

Class XII

& Vasantha Gold Medal for the Best All-Rounder in

ARYAN GUPTA The John L. Dorsey **Gold Medal** for Excellence in Science and Technology in Class X

YASH GOYAL (Faith Academy Second Shift) The Persis & Thomas Massey the Highest Marks in Mathematics in Class X

Gold Medal for securing



GOLD MEDALISTS 2023

AAKASH KAPOOR and MANYA ANAND Jeevaratnam & **Gopichand Khanna Gold Medal** for securing the Highest Marks in English in Class X





Our Eminent Graduates

Discipline your children: you'll be glad you did- they'll turn out delightful to live with.

- Proverbs 29:17

Faith Academy has in these 60 years produced many successful people who have made a significant contribution to India and the world.

Here are just a few of the many famous alumni of our esteemed institution.



Dr. Shelly Oberoi, who passed out from Faith Academy in 2000, is an Indian Politician who is serving as Mayor of Municipal Corporation of Delhi since February 2023. The School is proud of her achievement and wishes her great success as she serves the National capital.

Ms. Nishtha Satyam, is the UN Women Mission Head for Timor Leste. She addresses the challenges faced by women, including societal norms and stereotypes, stressing further that changing mind-sets and dismantling patriarchy are essential steps towards achieving true gender equality.





Faith Academy is proud of our alumnus Dr. Sanjay Sinha, Chairman of Frontline Group-which is a major partner with few leading P.S.U (Public sector undertaking of India) namely, RAILTEL, TCIL, BASIL, POWERGRID CORPORATION OF INDIA & C.S.C marketing partner of TATA STEEL SEZ for developing an Industrial Park of 3000 acres in Gopalpur, Odisha.

Ms. Benita Paul who graduated in 1996 from Faith Academy, is an Out-Of-The-Box thinker and a strong leader with the ability to motivate and mentor teams. She is now the Head of Marketing at the Asia Siegwerk.





Ms. Samira Vij, an alumna of 2000 batch, enjoys interacting with people and working with cross-functional teams as well as partnering with senior management on critical finance projects to deliver insights. She is the Financial Controller in Colas Canada Inc.-

Ms. Josmy John from the batch of 2014, is always enthusiastic to learn new things and has a vision of being a helping hand to the society. She is an advocate in the Supreme Court.



Dynamic, hands-on executive leader, with a wealth of knowledge and experience in all areas of finance including accounting, controlling, treasury, purchasing, taxation, human resource capital management, and financial system implementation, Mr. Nitin Ajmera, is currently CFO of Moore Holdings, USA; a custom window replacement company.





Mr. Nitish Rajora, from the batch of 2016, was a very studious and focused student, one of the few whose career could be easily predicted by the teachers even while at school. Important traits like commitment, work ethics, lateral thinking, honesty, integrity, responsibility, discipline, and continuous learning have helped him emerge as an IAS officer.

Mr. Mayank Chawla, the alumnus of 2006 batch, a dedicated and a goal oriented student, has emerged as the Associate Partner of, Mckinsey & Company, USA. Responsible for identifying and developing client opportunities to capability building, Mr. Mayank is an all-rounder.





Mr. Ashish Narayan of 1990 batch has consistently worked hard and successfully crossed many milestones. He is presently the Assistant Vice-President of Citiustech Healthcare Tech Pvt. Ltd and deals with healthcare mentoring & training.

My academic and personal development at Faith Academy was all-encompassing. I vividly recall winning numerous all-rounder prizes and other prizes at the Annual Day function, moments of pride that still warm my heart. Being an all-rounder was an essential prerequisite for my profession, and Faith Academy recognized this long before I donned my uniform.



Faith Academy encouraged a holistic approach to education, emphasizing sports, physical activities and an all-round development. My participation in sports played a crucial role in my ability to compete and excel. Whether I was sprinting across the play field or pairing up with my teammates in various quiz competitions and science fairs representing my school, I learnt the values of discipline, dedication, and resilience. These qualities later formed the bedrock of my military career, helping me face the challenges of rigorous training and demanding missions with unwavering determination. It was at Faith Academy that I had my first taste of debating and public speaking. Little did I know then that they would prepare me for a life where I would lead men into battle and how crucial those skills would prove to me. As an officer in the Indian Army, the lessons I learnt at Faith Academy have proven invaluable. The bonds formed with my comrades, the empathy I feel for the men I lead, and the understanding that being a role model for others is not merely a duty but a privilege – all of this was instilled in me during my formative years at school. I owe my journey, my values, my leadership, and my physical prowess to Faith Academy. Without this institution, I would not be the person I am today. I am eternally grateful to God and the school for shaping me into who I am.

Colonel John Mathew

WELL PLACED!

Stay positive, work hard and make it happen!

Archit Kapoor
Electronics &
Communication Engineering

Pranet Jain Mechanical Engineering



Garima Sagar Mathmatics & Computing Engineering



Pratham Ahuja

Mechanical Engineering



Hansraj College



Nakul Ghai BSC CS Hons.



Andrei Paogoulun Guite B. A. Economics Hons.



Alind Tyagi, BITS Pilani Mathematics and CSE Dual Degree

Aarushi Chawla IIIT Delhi B. Tech in Computer Science and Design



Ananya Talwar BA Hons. Political Science Sri Venkateswara College







Animish Yadav, IIIT B. Tech Computer Science and Design

Gaius Biju, IIT Kharagpur Biotech and Biochemical Engineering





Mercy B.SC Pre. Med. North West University Kirkland USA

Aanya Herman History Hons. St. Stephen's College



Nandita
Miranda House
University of Delhi
English Hons.

Palak B A
Political Science Hons.
Hindu College



John & Mary Dorsey Inter-School Competition

The John & Mary Dorsey Inter-School Competition was held from 17th to 19th and 21st of August as a part of our school's Diamond Jubilee Celebration. The competitions became an invaluable platform for children to showcase their talents, skills, and abilities in the field of Art, Sports, Literature and Science. Many schools participated, striving for excellence, and pushing their boundaries to win the competitions. It was a wonderful celebration.

Clay Modelling and Craft





























Dyna Com













Nukkad Natak









Ad - O - Mania

















Art Integrated Bio-Science Diagram













Fastest Fingers First











Melange











Robotics







Basketball



Choral Recitation

Word Venture























Debate









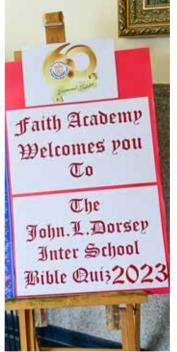




Inter-School Bible Quiz

























A teacher affects eternity; he can never tell where his influence stops.

66

- Henry Adams

Teachers build the foundation for the moral values of the children and nurture them with love and care. Students showed their gratitude to their teachers by presenting them with hand-made cards and sweets. Our school organised a special programme with a blessed message by Mr. S. Robert, Director of Faith Academy Schools and Projects, innovative games and a sumptuous lunch for the teachers.















Providing Aid and Hope

"No one has ever become poor from giving." -Anne Frank

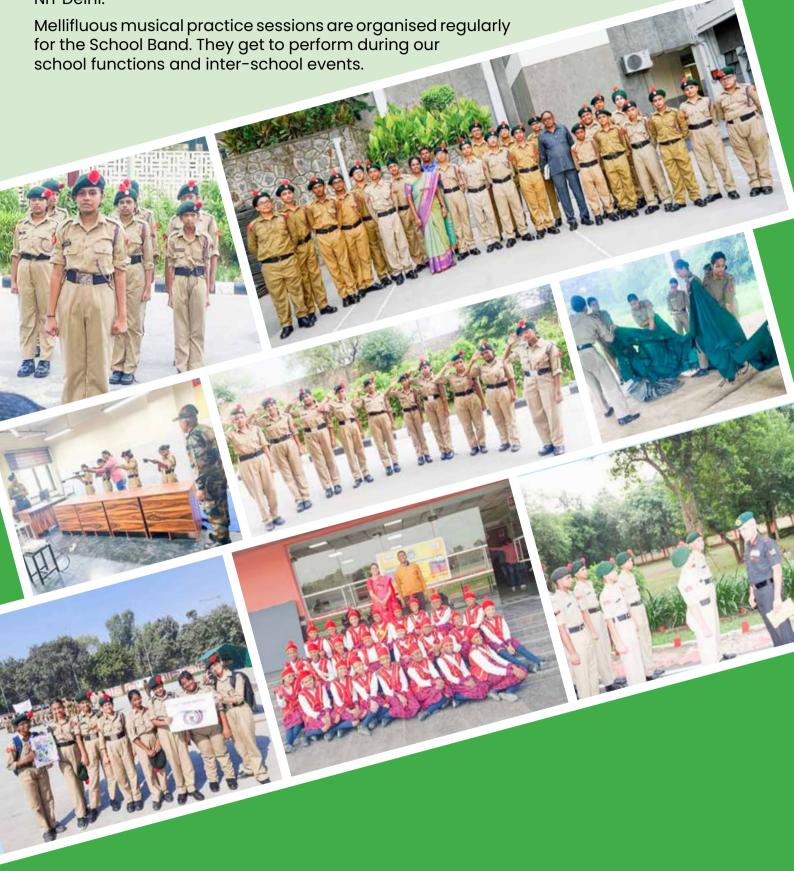
In July 2023, the water level of the Yamuna River in Delhi breached the danger mark, forcing flood-affected people to seek shelter in relief camps.

Faith Academy took initiative to distribute clothes, bed sheets, food packets, water cans, fruits, packets of biscuits, mosquito coils, toiletries etc. to the families living in these temporary shelters. Students from classes IX, XI and XII helped in distributing these relief materials. We thank all the students and parents for extending help in making this possible.



NCC And School Band

The students who are part of the National Cadet Corps of our school, resolve to be disciplined and responsible. 18 Girl Cadets attended the CATC Camp held from 19-28 July at NIT Delhi.











The King of Hobbies-Philately

In the contemporary world, students are losing interest in hobbies and spend hours sitting with their tabs, gadgets, playing video games etc. With the objective of creating interest among students in collecting stamps Philately competition was conducted in our school. Mentors and guides from the Philately Department encouraged and motivated the students to realize the worth of postal importance and its use in our life. Students from Classes VI - IX of both the schools enthusiastically participated in the competition and displayed different types of postal stamps. Students with the best stamp collections were awarded.











OUTGOING BATCH 2022-2023



Class Teacher: Mrs. Rebecca Anand

ROW I. FROM LEFT TO RIGHT: Suhani, Palak, Ricky Khanna, Aanya Talwar, Sneha Matty, Srishti Aggarwal, Anvi Gupta,

Bhumika Jeswani, Ira Gupta, Arshpreet Kaur, Sumiti Balotia, Ritika Ekka, Yashika Nagpal,

Aanya Ruth Herman.

ROW 2. FROM LEFT TO RIGHT: Krish Chadha, Jatin Bagdi, Shaurya Pruthi, Tanishk Ghalot, Piyush Karala, Sukrit Sharma,

Maneet Singh, Gagan Naagar, Shivansh Raj Chaurasia, Rudraksh Joshi, Gautam Bagri.

ROW 3. FROM LEFT TO RIGHT: Mohammad Suffyan Imran, Sahil Singh, Krish Kharbanda, Sarthak Gupta, Simarjyot Singh,

Dhanish Chaudhary, Deepanshu Kumar, Anish Bedi, Kamal Raj Falwadiya, Krish Arora,

Mohammed Ali Qureshi, Kushagra Tiwari, Piyush Rai.

ROW 4. FROM LEFT TO RIGHT: Mr. David Kaliappan, Mr. Abraham Daniel, Mrs. Rohini Das, Mrs. Lizzie Kannan, Mrs. Rebecca Anand, Mrs. E. Robert – Principal(Second Shift), Dr. M. Kannan - Principal, Mrs. A. Angels -

Vice-Principal, Mrs. Jasneet Arora, Mrs. Ruth Jeba, Mrs. Sarabjit Lilothia, Mr. Rhenius Paul



Class Teacher: Mrs. Rita David

ROW 1. FROM LEFT TO RIGHT: Neha Nanda, Akansha Yadav, Drishti Vij, Jasleen Ghera, Angel Browne, Keren Abraham,

Grace Chinghoih, Mercy Patricia, Bhoomika Aggarwal, Falak, Guruksh Mahajan, Dhwani Jindal, Sania, Subhiksha Pious D.T, Shrishti Kaushik, Divya Singh, Khushi Chauhan, Danisha

Ahmed, Kunika Anand.

ROW 2. FROM LEFT TO RIGHT: Anshdeep Singh Sethi, Waqar Akhtar, Aashish Nigam, Amal R. Thomas, Smritimoy Kanji,

Rishav Ranjan Sinha, Hirdesh Kinger, Rounak, Saiyam Kanojia and Kallol Mandal.

ROW 3. FROM LEFT TO RIGHT: Mr. Abraham Daniel, Mrs. Ruth Jeba, Mrs. Shiny Jacob, Mrs. Lizzie Kannan, Mrs. Rita David,

Mrs. A. Angels - Vice-Principal, Dr. M. Kannan - Principal, Mrs. E. Robert - Principal (Second Shift), Mrs. Sarabjit Lilothia, Mrs. Sasheela Jose, Mr. David Kaliappan, Mrs. Marcelle Jha,

Mrs. Angel Jeneafer.





Class Teacher: Mrs. D. Sasheela Jose

Row 2. From Left To Right:

Row 1. From Left To Right: Laksh Mulchandaney, Siddharth Chauhan, Nikunj Budhiraja, Tanmay Pandit, Hasdeep Singh,

Harshit Mohan Srivastava, Kaustubh Arora, Pratham Ahuja, Nakul Ghai, Vishesh Chadha Ranveer Singh Nanda, Athar Qureshi, Vaibhav P Chadha, Krrish Sehgal, Nikhil Sain, Pranet

Jain, Hardik Jain, Ashmit Sahoo, Harsh Anand A B, Caleb Chandrasekar, Navdeep Singh,

Chris George, Animish Yadav, Gaius K Biju, Nishit Gupta

Row 3. From Left To Right: Archit Kapoor, Divyanshu, Adarsh Kumar Jha, Kashish Chawla, Sangita Chowdhury, Sheeny

Soni, Edlin G. Tribhosha, Garima Sagar, Aarushi Chawla, Neer Surana, Samyak Jain, Harshil

Gupta, Aman Khushwaha, Alind Tyagi

Row 4. From Left To Right: Mrs. Rita David, Mrs. Shiny Jacob, Mrs. Lizzie Janet Kannan, Mrs. D. Sasheela Jose,

Mrs. A. Angels - Vice-Principal, Dr. M. Kannan - Principal,

Mrs. E. Robert - Principal (Second Shift), Mrs. Marcelle Jha, Mrs. Sarabjit Lilothia,

Mrs. Ruth Jeba, Mr. Abraham Daniel, Mr. David Kaliappan.



Class Teacher: Mrs. Marcelle Jha

Row 1. From Left To Right: Akshit Gupta, Karan Raj, Hrishit Kumar Vashisth, Aryan Nandwani, Yug Khatri, Drishti

Bansal, Tanishka Sharma, Maira Rajput, Garv Kotia, Rishika Jajoriya, Khushi Sethi, Kashish

Mittal, Rajdeep Manna, Melbin Tom Shibu

Row 2. From Left To Right: Lakshay Aggarwal, Aaryaman Sehgal, Harsahib Singh Anand, Jaskaran Singh, Jasjeev Singh

Anand, Aryan Gambhir, Somil Sinsinwar, Vishwanath Arora, Hardik Garg, Aditya Girdhar,

Joshua V. Kumar

Row 3. From Left To Right: Mr. David Kulasekaran, Mrs. Shiny Jacob, Mrs. Lizzie Kannan, Mrs. Marcelle Jha,

Dr. M. Kannan - Principal, Mrs. E. Robert - Principal (Second Shift), Mrs. A. Angels - Vice-

Principal, Mrs. Sarabjit Lilothia, Mr. David Kaliappan.



Class Teacher: Mrs. Alice Singh

Row 1. From Left To Right: Yash Sachdeva, Aryan Khanna, Sehajbir Singh, Gaurav Anand, Hardik Krishnani, Diljot Singh

Grover, Krish Yadav, David Samuel, Manav Dhamija, Krishna Kakria, Shivansh Sharma, Kevin

S. Varun, Aman Joshua Lall, Tushar Mutneja

Row 2. From Left To Right: Michelle Levi, Sajjal Kaur Makkar, Akshi Gupta, Manya Bedi, Srishti Sethi, Gunpreet Kaur

Garcha, Yashika Popli, B.Prerna, Nitu Kumari.

Row 3. From Left To Right: Mr. David Kaliappan, Mrs. Kirti Singh, Mrs. Ruth Jeba, Mrs. Alice Singh, Mrs. A. Angels-

Vice-Principal, Dr. M. Kannan-Prinncipal, Mrs. E. Robert - Principal (Second Shift), Ms. Sathya Abigail, Mrs. Marcelle Jha, Mr. David M. Kulasekaran, Mrs. Shiny Jacob,

Mrs. Sarabjit Lilothia.



Class Teacher: Ms. Sathya Abigail Durai

Row 1. From Left To Right: Sanyam Kapoor, Silviyush Horo, Asher Thomas Biji, Ashish Tirkey, Gabri Thomas

Row 2. From Left To Right: Deepika Dev, Alina Khan, Ridhima Chandra, Lisha Anand, Janelle Imelda, Elishiba Nanda,

Amna.

Row 3. From Left To Right: Komal Toppo, Isha Ekka, Kanika Dogra, Sheetal Toppo, Priya Kumar, Renu Singh, S Lino Paz

Presta, Surbhi Arora, Netra Narang, Ushanshi, Ayushi Chawla, Anika Sharma

Row 4. From Left To Right: Mr. David Kaliappen, Mr. Abraham Daniel, Mrs. Sarabjit Lilothia, Ms. Sathya Abigail, D,

Mrs. E. Robert - Principal (Second Shift), Dr. M. Kannan - Principal, Mrs. A. Angels - Vice-Principal, Mrs. Alice Singh, Mrs. Jasneet Arora, Mrs. Rohini Das, Mrs. Ruth Jeba, Mr. Rhenius

Paul.

School Toppers Class XII



Aanya Talwar
Humanities 97.8%
Mass Media - 100 History - 97
Political Science - 98 Sociology - 98
Tourism - 97



Aarushi Chawla Science - 96.6% Computer Science - 100 English - 98 Physics - 95



Kashish Mittal Commerce - 94.4% Accountancy - 97

Subject Toppers Class XII



Navdeep Singh Chemistry - 96 Physics - 95



Palak History - 97 Geography - 99 Sociology - 98



Khushi Sethi Business Studies - 98 Economics -93 Marketing - 99



Aanya R. Herman Mass Media - 100 Tourism - 97



Gaius K. Biju Mathematics - 100 Physics - 95



Ayushi Chawla Mass Media - 100 Psychology - 86



Jasleen GheraBiology - 95
Health Care - 93



Anvi Gupta Mass Media - 100



Suhani Mass Media - 100

Subject Toppers Class XII



Srishti Aggarwal Mass Media - 100



Sneha Maity Mass Media - 100



Manav DhamijaInformatics Practices - 99



Drishti BansalBusiness Studies - 98



Kushagra Tiwari Tourism - 97



Hasdeep Singh Physics - 95



Pranet Jain Physics - 95



Alind Tyagi Physics - 95



Anshdeep SinghPhysics - 95

School Toppers Class X



Aryan Gupta
XB-95%
Mathematics(Standard) - 100
Science - 98



Harman Singh X A - 94.2% Artificial Intelligence - 100 Social Sci. - 97, Hindi - 96



Tejas Bajaj X D - 94.2% Artificial Intelligence - 100



Anvesha Chauhan X D - 93.6%

Subject Toppers Class X



Manya Anand
Artificial Intelligence - 100
English - 94



Riddhiman Gupta Artificial Intelligence - 100



Chirjiv Singh Artificial Intelligence - 100



Aakash Kapoor English - 94



Kajal Asnani Mathematics (Basic) - 91



Anjali Aind Painting - 90



Ishnoor Kaur French - 88



Jiya Saluja French - 88

Attendance Counts!

CLASS	NAMES
Prep C	VEDIKA SHARMA, CARMEL JAIMON
Prep D	EPSHITA KAREER
III A	VARNIKA SHARMA
IV B	JIA JOHN INJACKA
VI A	APHTHORIA GRACE LEPCHA
VI B	KAREN ELIZABETH, VAANEE RAPRA
VI C	HARITH
VII D	KHYATI RAJORA, HARSHIL GUPTA
VIII A	JAAHNAVI TIKEYA
VIII D	ABEER ARORA
IX A	SAINA MONGA, AVIKA ARORA
IX C	PRISCA KUMAR
XI C	RITU FALWARIA

I enjoy coming to school every day. When I was in Nursery, we had online classes and I had to attend school from my home space. It is God's grace that things came back to normal and we started coming to school. It is so much fun to be with my friends. We play and share our lunch during break time. The teachers tell interesting stories and teach us rhymes, drawing, phonic sounds, number games and a lot more. I just enjoy being in school and don't want any holidays in between!

Epshita Kareer, Prep D

Something that undoubtedly drives me to come to school is its conducive environment. Advanced facilities provided by the school have always exhilarated me. Being a teenager, I have always believed that success doesn't come from what you do occasionally, but from what you do consistently.

Saina Monga, IX A



Rank Holders





AYUKTA JAIN, **NURSERY B**



MOHD, AHBAAN KHAN, **NURSERY C**



OISHI MAITY NURSERY D



REYANSH VERMA NURSERY D



SIMAR KOHLI, PREP A



ABIGAIL BRAVE, PREP B



ADVIK CHAUHAN, PREP C



SARA KASHYAP, PREP C



EPSHITA KAREER, PREP D



ΙA



UNNATI ΙB





DRISHTI NAGPAL ΙD



POORNIMA SADANA II A



II B



SEERAT SANDAL II C



II D



III A



AARVI GUPTA

III C



AMYRA III D



AMLENDU IV A



RACHIT SACHDEV IV B



IV C



IV D

Rank Holders























































Academic Prize Distribution Ceremony

"All our dreams can come true;
if we have the courage to
pursue them."
- Walt Disney



Our school held its
Annual Prize Distribution
Ceremony on 17 April, to
applaud and reward the
students for their sincere efforts
during the previous academic
session. The school honoured all
its achievers for having attained
a sterling record both in
scholastic and
co-scholastic domain.













Karanjeet Singh of Class X Wins 2 National & 2 International Gold Medals in Junior Arm Wrestling Championship.





Faith Academy Students received an Overall Performance Trophy and were awarded with a Cash prize of Rs 20,000 At The Art of Science Inter School Competitions held at Mount Carmel School.



Khushi Sethi, Drishti Bansal and Aarushi Chawla, Class XII Secured First Prize at YMCA Inter School Bible Quiz Competition .



Nathan Harshit Lakra –VIII C received a Zonal Silver Medal and a Cash Prize of Rs. 2500 in English Olympiad.



Christine Browne, Raima Angella Gautam, Steffy Shinu bagged First Position in Inter School Bible Quiz (Holy Child School.)



Gaurav Savliya Class - XII received Certificate Of Zonal Excellence in the Commerce Olympiad.



Garvit Bbhutani- XII C was awarded with Intl Rank 2, Zonal Rank 1, Silver Medal and Rs. 25,000 Cash Prize at SOF International Mathematics Olympiad.





Jr. Boys Secured Second Position in the Zonal Badminton Competition.



Christine Browne & Steffi Shinu of Class XII secured First Prize at Inter-School Bible Quiz held at Mount Carmel School



Namya Kaushik won Second Prize in the Dance Competition held at Queen Mary's School



Kajal Vijayan VI – A, won Gold & Silver Medals in the State Level Skating Roller Championship.



Devansh Virmani secured Silver Medal in the National Level Tang Soo Do Martial Art Competition.



Sara Kashyap & Abigail Brave of Class I won Second Prize in Clay Moulding Inter School Competition held at Mount Carmel School.



Kevin A. Brown, Class X won Gold Medals in Triple Jump & High Jump in the Zonal Athletic Meet.



Mayank of Class V-B won three Gold Medals, one Silver Medal and a Cash Prize of Rs.5000 in the Shooting Competitions.



Divyanshi Phore, Class V-D won two Silver Medals in State Level Tang Soo Do & Sqay Martial Art.



Laksh Gupta, XI –B won a Gold Medal in French Boxing.



Aashvi Sharma of Class 1 C received Silver Medal in the Zonal Primary Athletic Meet.



Sam Martin of Class IX A won Second Position in the CBSE Boxing competition.



Avi Saini IX C & Rishit Dhara XI B secured First Prize for their Mathematics Model at the Zonal Level Science Fair.



Junior Boys secured First Position in **Zonal Chess Tournament Competition**



Pranav Sethi of Class VI received an amount of Rs. 6000 as Scholarship for Stamp Collection under Deen Dayal Sparsh Yojna.



Central Level Science Fair and got selected for the State level Science Fair.





Jasreet Waraich, VIII-A Received Zonal Best Athlete Award



Wagar Akhtar & Smritjoy Kanji of Class XII -B received First Prize at the State Level and their Model was selected for the National Level Science Fair.





John & Mary Dorsey Inter - School Competition



First Prize in Bible Quiz

First Prize in Basketball



First Prize in Build - A-Bot





Second Prize in Choral Recitation





Winners





English Debate





CEREMONY



Leadership is not about the position you hold, but the positive impact you make on those around you.





Well merited students of the school were elected to lead the school with their commitment, confidence and competence.

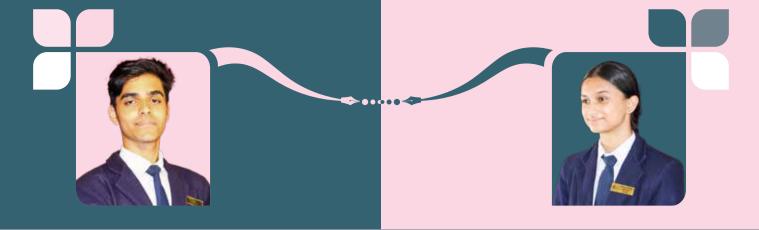
The school conducted the Investiture Ceremony with great enthusiasm on 2 May. It was an occasion where the young students were all prepared to don the mantle of leadership and discharge the responsibilities entrusted to them by the school. Mr. S. Robert, Director of Faith Academy schools and projects, motivated the newly elected leaders with his life experiences and laid stress on fulfilling their responsibilities.











Head Boy

"A leader takes people where they want to go.
A great leader takes people where they don't
necessarily want to go, but ought to be."

-Rosalynn Carter

I feel short of words to express my emotions and my gratitude for the opportunity I have received to serve as the Head Boy of the school.

It has been an incredible journey, and I am truly thankful for the trust and support of our teachers and authorities throughout my tenure.

As a leader, I firmly believe that a great leader must lead by example. In this regard, I try to consistently uphold the principles of honesty, integrity, empathy, and inspire others to do the same.

Moreover, I firmly believe in inclusivity and teamwork because we are at our best when we work together, recognizing the unique strengths and talents of each individual. It is this collective effort that has allowed us to achieve remarkable goals.

Teachers and Authorities have guided and mentored me along the way. Their wisdom and guidance have played a significant role in shaping my leadership abilities.

I am thankful for the opportunity to serve as the Head Boy. I am committed to continuing to lead by example and working tirelessly to uphold the values and traditions that make our school exceptional.

Thank you once again for the trust, and I look forward to a future filled with continued growth and success for our school.

Jeevansh Jolly, XII C

Head Girl

"Titles don't make you a leader, impact does."

– Doug Franklin

Being elected as the Head Girl sure came with its own set of challenges, added responsibilities, along with a full course load. It sure seems a lot, but with God's blessings, I gladly took up the leadership and was completely supported by my teachers and friends.

Life has taken a few turns, some expected but others purely and utterly unpredicted. I have learnt to keep myself calm during crisis. When you have responsibilities on your shoulders, you learn to go through the toughest times with a smile on your face. I am undoubtedly taking wonderful memories with me to cherish through my entire life.

The seed of knowledge was surely sown by my parents. But this esteemed institution has provided a good and healthy environment for the seed to be nurtured and to grow. The moral values inculcated in me has made me a better person and will go a long way in portraying me as a humble soul.

I would have definitely laughed it off if someone had told me a few years back that I would be the Head Girl of my school someday. But I am thankful to the Lord for His blessings and to all my teachers for correcting me and guiding me for my own good.

I also acknowledge the contribution of my family and friends who helped me overcome my hard times and believed in me that I could fulfil my responsibilities as the Head Girl. My heart is filled with gratitude to those who helped me emerge as a leader.

Gunnika Sharma, XII E



Nursery Orientation Programme

Parents and teachers working together ensure raising smart and happy children. Our school organized an Orientation Programme for the parents of Nursery class on 10 April. The documentary presented by Dr. M. Kannan, Principal, and tips on parenting given by the Counsellor Ms. Abigail, were very enlightening for the parents.

Mrs. Sylvia Singh, the Pre-Primary & Primary Headmistress, provided them with clarity about the functioning of the school and the facilities provided.



Celebrating Mothers whose hugs last long even after they let go.

A special programme on Mothers Day was organized by the school to celebrate the importance of mothers in the life of children and to make mothers feel appreciated for their dedication and sacrifices.

To make the celebration more special, various craft activities were conducted. Children made beautiful cards, paper bouquets, decorative bags etc. and wrote poems and articles in honour of their

mothers.









Creative Thinking.....

Many interesting activities are done in the Creative Lab. Students recently embarked on a creative gardening project which involved growing garlic in an affordable and time-saving manner that can be replicated at home.























Children's Day

Children are like buds in a garden and should be carefully and lovingly nurtured, as they are the future of the nation.

Pt. Jawaharlal Nehru



The day began with a colourful vista of activities organized by the Pre-Primary department on the fascinating theme, '**The Under-water World**'. This was followed by cultural programmes filled with fun and frolic, staged by the teachers.

The programme included a special message for the children, a group song, dance performances, a fashion show, and some exciting games.



















"Not all classrooms have four walls."

Sonya Chappell

Educational trips provide an opportunity for kids to explore, learn and spend quality time with each other in a different socio-cultural environment. Our school organised various trips and visits to places like the International Museum Expo, Bio-Diversity Park, Fire Station, Prime Minister's Museum, Parliament, Traffic Park and AIIMS.

Class XI and XII students attended a workshop on "Plant Biotechnology: Science, Application and Opportunities" at the National Institute for Plant Biotechnology, at Pusa, New Delhi.

In this digital age, learning in context, helps students develop better social cues which is a skill beyond textbooks and screens.

Fire Station





National Institute For Plant Biotechnology





Pradhanmantri Sangrahalaya

Parliament House







Traffic Park









All India Institute Of Medical Sciences







Biodiversity Park







International Museum Expo 23







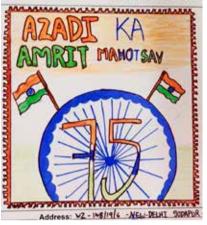
Social Sciences and Humanities!

There are so many components included in the domain of Social Studies that are addressed through various activities throughout the year.

Programmes like Azadi Ka Amrit Mahotsav, Climate Conclave, Earth Day, Meri Mitti Mera Desh, Veer Gatha, Rashtriya Ekta Diwas and World Heritage Day were organised, wherein students actively took part in various activities like Essay Writing, Art, Patriotic Singing and Storytelling.



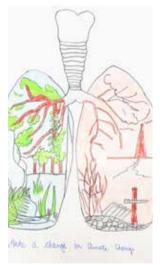


















Climate Conclave





























Meri Mitti Mera Desh











"The strangest people make time to neigh amore, Even when may are struggling themselves."

Rashtriya Ekta Diwas





























World Heritage Day















Independence Day

The Principal, staff and students displayed their unfailing love for the country on 15 August 2023 to mark the 76th Independence Day. Our Principal unfurled the National Flag, which was followed by an inspiring patriotic song and a plethora of dance performances by the students. The Primary school students recited patriotic poems, presented a speech and took part in Fancy Dress on the theme 'Patriotic Leaders'. Various class-wise activities like Popsicle Sticks, tricolour Flag making and cap making, were also organised. It was a momentous occasion filled with patriotic fervour while paying tribute to the freedom fighters.











CELEBRATING A DEMOCRATIC SECULAR INDIA

The 74th Republic Day was celebrated with éclat. Our Principal Dr. M. Kannan unfurled the National Flag. It was followed by a melodic patriotic song and the release of tricolored balloons. The students of Pre-Primary and Primary school, with their ethnic costumes and graceful movements, brought the stage alive with their passion and love for the country through various dance performances and the skit, 'Down the Memory Lane'.



Combating Catastrophes

A disaster management mock drill and fire drill were conducted for all the students to prepare them for unforeseen emergencies like fire accidents and other natural calamities like an earthquake. The main objective was to spread awareness, build preparedness, courage and confidence, and enhance the students' ability to respond quickly. Mr. Prabhudayal, Ex -Army Personnel demonstrated the use of fire extinguishers and other safety measures.













Poshan Maah

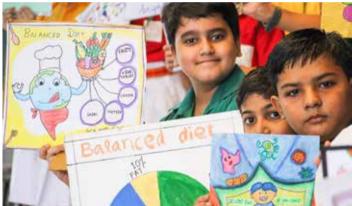
Nutrition plays a key role in helping children unleash their true potential. The month of September is observed as 'Poshan Maah' or nutrition month nationwide. It lays emphasis on the importance and the need of a healthy diet and nutrition for the human body. A balanced diet with a combination of essential nutrients and calories is pivotal for the smooth working and growth.



















HOBBY COMPETITION

Students were delighted to showcase wonderful collections during the Hobby competition. It was a vivid display of their talents that were categorized into collections of coins, dried flowers, handicrafts, philately, painting, sketching and doodling.

Make time to follow your passion and never let your hobbies and interests take a back seat.

-Richa Dwivedi



First Position Holders

ADITRI GAUR G. HASHINI VII B PRESSED LEAVES YOJIT RAJPUT VIII A PRESSED LEAVES YASHMIT SINHA VIII C PRESSED LEAVES AVI SAINI IX C PRESSED LEAVES ANIRUDH SINGHAL VI B ARADHIKA SINGHAL VI C STAMP AVI SAINI IX C STAMP						
G. HASHINI VII B PRESSED LEAVES YOJIT RAJPUT VIII A PRESSED LEAVES YASHMIT SINHA VIII C PRESSED LEAVES AVI SAINI IX C PRESSED LEAVES ANIRUDH SINGHAL VI B STAMP ARADHIKA SINGHAL VI C STAMP AVI SAINI IX C STAMP	NAME	CLASS	CATEGORIES			
YOJIT RAJPUT VIII A PRESSED LEAVES YASHMIT SINHA VIII C PRESSED LEAVES AVI SAINI IX C PRESSED LEAVES ANIRUDH SINGHAL VI B STAMP ARADHIKA SINGHAL VI C STAMP AVI SAINI IX C STAMP	ADITRI GAUR	VA	PRESSED LEAVES			
YASHMIT SINHA VIII C PRESSED LEAVES AVI SAINI IX C PRESSED LEAVES ANIRUDH SINGHAL VI B STAMP ARADHIKA SINGHAL VI C STAMP AVI SAINI IX C STAMP	G. HASHINI	VII B	PRESSED LEAVES			
AVI SAINI IX C PRESSED LEAVES ANIRUDH SINGHAL VI B STAMP ARADHIKA SINGHAL VI C STAMP AVI SAINI IX C STAMP	YOJIT RAJPUT	VIII A	PRESSED LEAVES			
ANIRUDH SINGHAL VI B STAMP ARADHIKA SINGHAL VI C STAMP AVI SAINI IX C STAMP	YASHMIT SINHA	VIII C	PRESSED LEAVES			
ARADHIKA SINGHAL VI C STAMP AVI SAINI IX C STAMP	AVI SAINI	IX C	PRESSED LEAVES			
AVI SAINI IX C STAMP	ANIRUDH SINGHAL	VI B	STAMP			
	ARADHIKA SINGHAL	VI C	STAMP			
DDAZLIAD DANIMAD VID CTAMAD	AVI SAINI	IX C	STAMP			
PRAKTIAN PAINWAK XI B STAMP	PRAKHAR PANWAR	XI B	STAMP			
JOHANNES JHA VII B STONE	JOHANNES JHA	VII B	STONE			
ANURAG MANDAL IV C STONE	ANURAG MANDAL	IV C	STONE			
MANAVI CHAURASIA V B ART	MANAVI CHAURASIA	V B	ART			
AARADHYA GHOSH IV D HANDICRAFT	AARADHYA GHOSH	IV D	HANDICRAFT			
STEVE M. SANTHOSH VIII A HANDICRAFT	STEVE M. SANTHOSH	VIII A	HANDICRAFT			
BLESSY KEREN IX D HANDICRAFT	BLESSY KEREN	IX D	HANDICRAFT			
NILESH MALHOTHRA IV A COIN	NILESH MALHOTHRA	IV A	COIN			
SAKSHAM AGGARWAL V B COIN	SAKSHAM AGGARWAL	V B	COIN			
ADHARV KUMAR V C COIN	ADHARV KUMAR	VC	COIN			
SHAURYA BHALLA VI A COIN	SHAURYA BHALLA	VI A	COIN			
ANIRUDH VII C COIN	ANIRUDH	VII C	COIN			
SANAYA LUTHRA VIII D COIN	SANAYA LUTHRA	VIII D	COIN			
ADARSH KUMAR IX C COIN	ADARSH KUMAR	IX C	COIN			
PRAKHAR PANWAR XI B COIN	PRAKHAR PANWAR	XI B	COIN			
NAKSH KAPOOR VI D MISCELLANEOUS COLLECTION	NAKSH KAPOOR	VI D	MISCELLANEOUS COLLECTION			
ALLINA VI D DRAWING	ALLINA	VI D	DRAWING			
DEVANSHI PANDEY VII A DRAWING	DEVANSHI PANDEY	VII A	DRAWING			
SURINDER CHAWLA VIII D DRAWING	SURINDER CHAWLA	VIII D	DRAWING			
ANANYA GARG VIII C DRAWING	ANANYA GARG	VIII C	DRAWING			
HARSH PAWAR VIII C DRAWING	HARSH PAWAR	VIII C	DRAWING			
JOHNEET SINGH VIII C DRAWING	JOHNEET SINGH	VIII C	DRAWING			
AVI SAINI IX C DRAWING	AVI SAINI	IX C	DRAWING			
RISHIT DHARA XI B DRAWING	RISHIT DHARA	XI B	DRAWING			
NIKHITA YADAV IX B PHOTOGRAPHY	NIKHITA YADAV	IX B	PHOTOGRAPHY			
RISHIT DHARA XI B PHOTOGRAPHY	RISHIT DHARA	XI B	PHOTOGRAPHY			
JOASH F JHA XI C PHOTOGRAPHY	JOASH F JHA	XI C	PHOTOGRAPHY			























Selected students from the school participated in the University Flower Show and won Prizes in the following categories - Coin Collection, Dried Flowers and Leaves.















The science of today is the technology of tomorrow.

– Edward Teller

















SCIENCE FAIR-FIRST PRIZE WINNERS

Name	Class	Model
Uditya Singh	III A	Water Density
Gyanendra Pratap Sharma	IV A	Hydraulic Elevator
Amyra	IV A	Home Security System
Aarav Samota	VA	Magnetism
Avisha Kumar	V D	Fire Sensor
Aadhya Gupta	VI A	Hologram
Smridhi Grover	VI B	Smart Building
Kamya Bothra	VI C	Simple Electric Circuit
Panav Kumar	VI D	Fountain
Riyanshi Goel	VII A	Conductors And Insulators
Shavena	VII B	Heat Sensor
Allina	VII C	Earthquake Detector
Mankrit Kaur	VII D	Hologram
Jaiwardhan Punia	VIII A	Vacuum Cleaner
Samaira Ahuja	VIII A	Rusting Of Iron
Divya Gola	VIII A	Drip Irrigation
Rufus Joshua Chandy	VIII C	Hydraulic Powered Robotic Arm
Jaishal Pahariya	VIII D	Hologram
Sainsha Chhabra	VIII D	Home Made Microscope
Sharaanya Bhalla	VIII D	Home Made Microscope
Tanmay Khurana	VIII D	Smart Glass For The Blind
Arihant Bana	IX A	Self Plant Irregation
Pranjal Arora	IX A	Hydroelectricity
Misha Ghera	ХВ	Ultrasonic Radar
Ayan Asher Masih And Yash Goyal	XI B	Internal Structure Of Cilia And Flagella
Tejas Bajaj	XI C	Natural Dyes
Utkarsh S. Khanna	XI C	O2 Cylinder Portable
Christine Browne	XI C	Hydraulic Brake System
Anand Rana & Chinmay	XII B	Hemodialysis
Abhishek Narang	XII C	Chemical Welding
T. Nehemiah Samuel And K. Sai Vignesh	XII B	Laser Home Security System
Ashmeet David	XII B	Motion Sensor Light
Abhishek Narang	XII C	Taser
Kartik Mehra Keshav	XII C	Obstacle Avoiding Robot

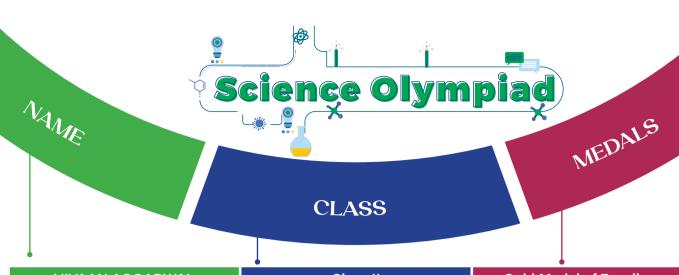












VIVAAN AGGARWAL	Class II	Gold Medal of Excellence
REET BEDI	Class III	Gold Medal of Excellence
PAWAR MUKTI UMESH	Class IV	Gold Medal of Excellence
AADHYA GUPTA	Class V	Gold Medal of Excellence
SAANVI KAPOOR	Class VI	Gold Medal of Excellence
RAHUL BAYEN	Class VII	Gold Medal of Excellence
YASHMIT SINHA	Class VIII	Gold Medal of Excellence
AVI SAINI	Class IX	Gold Medal of Excellence
ARYAN GUPTA	Class X	Gold Medal of Excellence
ANSH SHETHI	Class XI	Gold Medal of Excellence
NAVDEEP SINGH	Class XII	Gold Medal of Distinction



Mathematics-Music Of Reason

The Mathematics Fair provided an opportunity for the students to participate in a plethora of activities like model display, power-point presentation, skit, and dance. The participation of students was overwhelming as they were able to showcase their mathematical aptitude under the guidance of their teachers. The event helped to foster students' interest in learning mathematics, increase their motivation and performance, encourage life-long learning and facilitate positive interactions and relationships.

The Olympiad was conducted at different levels and a number of students won Merit Certificates of Excellence as well as Gold, Silver and Bronze medals.

International Mathematics Olympiad

NAME	CLASS	MEDALS		
GARVIT BHUTANI	XI C	Rs. 25,000+ International Silver Medal + Certificat of Outstanding Performance		
ARYAN GUPTA	ХВ	Certificate of Zonal Excellence		
SHIVANSH SHUKLA	III B	Merit Certificate		
SNEHAL BERA	IV D	Merit Certificate		
FATIMA SIDDIQUI	VA	Merit Certificate		
YAKSH AGGARWAL	VI A	Merit Certificate		
JAI VARDHAN PUNIA	VII B	Merit Certificate		
SHAURYA AGGARWAL	VIII A	Merit Certificate		
ANIKET SHARMA	IX C	Merit Certificate		
PULKIT KUNDRA	XI C	Merit Certificate		
CALEB CHANDRASEKAR	XII C	Merit Certificate		





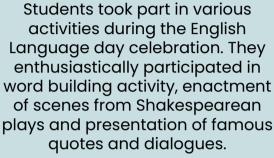
MATHEMATICS FAIR-FIRST POSITION WINNERS

NAME	CLASS	MODEL
P. Venkata Sai, Nandesh Rayal	IV C	Multiplication and Division
Divyansh Pawar	V D	Angles
Mankirat Kaur	VI A	Bar Graph
Parth Arora	VII C	Triangle
Ananya Gupta, Prisha Jain	VIII B	Types of Graphs
Kanishq Chawla, Bhumik Chhatwal, Arshveer Singh	IX B	Pythagoras Theorem
Avi Saini	IX C	Solar Path Graphic
Nikita Yadav, Misha	IX B	Points to Lines
Harman Singh, Aryan Gupta	XA,XB	Functions and Relations
Aditi Raj, Priyal Verma	XI D	Ellipse
Prabhav Sharma, Joash Francis Jha	XI C	Buffon's Needle
Garima Sagar	XII C	Fourier Series
Khushi Chauhan, Tanishka Sharma	XII B, XII D	The Titanic Sinking

English Language Day

"And this our life, exempts from public haunt, finds tongues in trees, books in the running brooks, sermons in stones, and good in everything." –William Shakespeare

Students took part in various activities during the English Language day celebration. They enthusiastically participated in of scenes from Shakespearean

















ENGLISH OLYMPIAD

NAME	CLASS	MEDALS
ANAYA SINGH	Class II	Gold Medal of Distinction
ELIANA ALEXANDER	Class III	Gold Medal of Excellence
MATTHEW ALEXANDER ROBINSON	Class IV	Gold Medal of Excellence
YAKSH BANSAL	Class V	Gold Medal of Excellence
DIVIJ KUMAR	Class VI	Gold Medal of Excellence
NATHAN HARSHIT LAKRA	Class VII	Gold Medal of Excellence
STEVE MAMMAN SANTHOSH	Class VIII	Gold Medal of Excellence
NAMAN AMLENDU	Class IX	Gold Medal of Distinction
RAYAAN CHOPRA	Class X	Gold Medal of Excellence
JOASH FRANCIS JHA	Class XI	Gold Medal of Distinction
DANISHA AHMED	Class XII	Gold Medal of Distinction





Eco Club Activities

The Eco Club of our school had a multi-themed year in which students presented a Nukkad Natak, organised awareness campaigns and drives to encourage civic sense and highlight the importance of maintaining cleanliness and hygiene in their vicinity. Anti- Cracker drive, Anti Dengue & Malaria awareness campaign with our Delhi Mayor, Dr. Shelly Oberoi, Road Safety awareness etc. are some of the important programmes conducted through the club.

Students cleaned the Prasad Nagar area and the wetland around the lake.

Efforts were taken to contribute to global reforestation by planting trees.

Education is essential for the sustainable and equitable use of biodiversity and its conservation. Keeping this in mind, poster making activity was conducted to create awareness.

Van Mahotsay



Anti Cracker Drive









Anti Dengue and Malaria Awareness

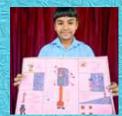
Road Safety Week























World Biodiversity Day





















sports an integral part of the learning process

Sports activities help students to stay healthy and fit, contributing to overall well-being.

Participation in sports gives children a practical way to learn about goal-setting, importance of team-work, discipline and skills required to deal with real life situations. It builds self-esteem and students gain confidence and develop more positive view of themselves. Central Board of Secondary Education has considered Health, Physical Education and Sports as integral part of the learning process and has conducted sports events at Cluster/Zonal and National levels.





Therapeutic Sessions & Educational Counselling

Therapeutic Sessions & Educational Counselling provide important information and perspective to students and parents through workshops and personal counselling sessions. Professional counsellors help students thrive and recognize their strengths, as well as improve their interpersonal relationships.

Dyslexia Awareness













Mr. George Ebenzer - Beyond Barriers







Media Handling







Maj. Jabez Philip Career Counselling



Unlocking Knowledge

It's no secret that children learn best when they are physically and mentally engaging with a task. From creative craft to art integrated projects, to patriotism in action, children were engaged in various activities to get their imagination going and to test their ability to apply what they've learnt.

Integrated learning Patriotism in Action Art **Integrated Project**

Little Hands Chocolate Fun With Day **Shapes**













Wonder Kids Of The Primary Department

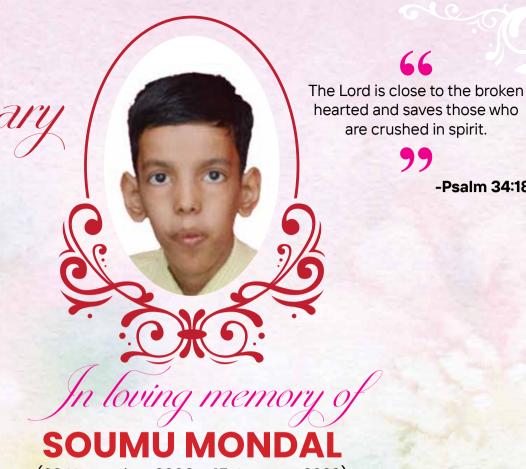
Hitanshi Kerkar, II A: Hitanshi is famed in school for her keen interest in Science and Geography. At the age of four, she made models of the urinary system, excretory system and human digestive system, using vegetables. She knows about the functioning of the mouth, composition of urine, kidney dialysis,

relationship between spinal cord and brain, major land reforms, physical features of India and a lot more. She is inquisitive and shares her own opinion and perspective. She asks insightful questions and makes sure that she gets her answers from her parents, teachers, books or the internet. Instead of watching cartoons, she watches National Geographic Channel and Discovery Channel. As we cater to her exceptional needs, we wish her the very best in life.

Rafael Smith, II A: Rafael is a highly talented child. He has a unique talent for mentally solving Mathematical problems which are far above his level. While attending online classes in Nursery, his teacher was arade teaching numbers, and said 1, 2, 3,... 27, he immediately stated that 27 is the cube of 3, further explaining that it is 3 X 3 X 3. While travelling and during his free time he enjoys solving sums. He calls his mom, 131513. 'M' the 13th alphabet, 'O' the 15th and 'M' again the 13th alphabet. He is able to easily solve complex Mathematical Problems. Parents and teachers encourage and appreciate him. We are proud of you Rafael, and wish to see you reach greater heights.

Caleb N. Vijay, V C: Caleb has a wide range of interest like General Knowledge, identifying the countries, flags, capitals, and problem solving. He has a good vocabulary and connects dots across topics. He has been putting together advanced logo sets (Jigsaw puzzles) from a very young age of 9, he completed a 1070 pieces puzzle (16 + age group) in about 5 hours. Remarkable skills and a

multitude of talents make caleb truly exceptional.



-Psalm 34:18

(28 November 2006 – 15 January 2023)

Class X-A

Soumu Mondal was a student who had an indomitable spirit to concentrate on his abilities and not let his impairment interfere in his zeal for learning. He will always remain in our hearts. Elizabeth Surmala, Class teacher

Soumu was one of my best friends. He was the strongest person I have ever met. Despite having so many problems, he always had a charming smile and was ready to learn new things. His life taught me how to face obstacles and overcome them. Indeed, his memories will always be there in our hearts. - Yash Goyal XI-B

A genuine friend is never truly gone. Your spirit lives in the memories we made. It will never be forgotten. You have created a long-lasting impression on those you have left behind. Saying goodbye isn't what I mean. Instead, I will say that I look forward to seeing you again through the profound memories of the time we spent together. - Ayan Asher Masih XI-B

I've only known him for roughly two years, but he has made a significant impact on everyone around him including me. Soumu was a strong person, through and through, in character, personality and presence. He showed us what it is to be strong because strength is not just found in being the biggest, toughest or the fastest. He has inspired many to try harder because, till his last moment, he never gave up on anything. His positivity was an inspiration to everyone he met. "You fought well, you've inspired many!!" - Jovia Solomon XI-A

In loving memory of Soumu Mondal, who touched our hearts with kindness! Though gone too soon, your presence in our class will never be forgotten, recalling the smiles and laughter you brought into our lives. In a short time, you left an indelible mark in our hearts. Your warmth, kindness, and laughter always brightened our classroom, and your memory will forever be cherished. You may no longer be with us, but the bonds we formed and the lessons we learnt together will continue to unite us. You'll always be missed! - Koheli Mantri XI-B

Faith Academy Second Shift

OUTGOING BATCH 2022-2023



ROW I. FROM LEFT TO RIGHT: Ms. Manju Dutt, Mrs. Ruth Pradhan, Mrs. Amy Carolyn, Ms. Vandana Ruth

Dr. M. Kannan (Principal), Mrs. E. Robert (Principal & Manager - Second Shift),

Mrs. Irene Singh (Headmistress - Second Shift), Ms. Anna John,

Mrs. Omega Massey, Mr. R. Kumar, Mrs. Christy Philip

ROW 2. FROM LEFT TO RIGHT: Fahama Khan, Zeba Idrishi, Nandita, Ananya Das, Harshita, Garima, Tuba Nasim,

Srija Sasmal, Daffodil Nayak, Piu Patnayak, Harshita Tanwar, Aastha Kumari,

Sikha Maity

ROW 3. FROM LEFT TO RIGHT: Aporv Krishna, Raghav Kumar, Keitan Roshan, Aryan Chaurasia, Kartik,

Deepanshu Malhotra, Ishaan Chhabra, Abishak Meshiya Dass, Lakshya Dua, Harshit Barolia, Aman Ahmad, Sam Singh, Shivam Arora, Trivedi Jal Yagneshbhai,

Sarabjit Singh Baghel, Jatin Nayak



ROW I. FROM LEFT TO RIGHT: Ms. Manju Dutt, Mrs. Ruth Pradhan, Ms. Vandana Ruth, Mrs. Metu Tandon,

Dr. M. Kannan (Principal), Mrs. E. Robert (Principal & Manager- Second Shift),

Mrs. Irene Singh (Headmistress - Second Shift), Mrs. Iybe Solomon,

Mrs. Amy Carolyn, Mrs. Mahima Singh, Mrs. Ajitha

ROW 2. FROM LEFT TO RIGHT: Gaurav Yadav, Gungun Hans, Ishita Balotia, Geetika Niranjan, Tina Maity,

Sonalika Grover, Sadaf Khan, Aliya, Mansi, Tina Samanta, Paromita

ROW 3. FROM LEFT TO RIGHT: Jitesh Chadha, Andrei Paogoulun Guite, Arnav Thapliyal, Abhinav Kumar,

Rahul Kumar, Mohd. Danish, Aman Kirar, Himanshu, Rahul Mantri,

Vansh Prakash, Sujal Sharma

CLASS XII School Toppers



Garima

Humanities 94.4% History - 95 Political Science - 95 Sociology - 95 Tourism - 95 Psychology - 94 English - 93



Tina Samanta Commerce - 85.8%

Subject Toppers



Gaurav Yadav
Business Studies - 95
Economics -88
Mathematics - 73



Geetika Niranjan Marketing - 95 English - 93



Aman Kirar Entrepreneurship - 88 Accountancy - 88



Vansh Prakash Informatics Practices - 96



Fahama Khan Political Science - 95



Sumit Mondal 94. 4% Science - 95

CLASS X School Toppers



Yash Goyal 92.6% Mathematics(Standard) - 99 Science - 95 French - 91



Ayan Asher Masih 92.2% Artificial Intelligence - 100

Subject Toppers



Steffy Shinu Artificial Intelligence - 100 English - 93



Rimi Majhi Social Science - 98



Sneha Samui Hindi - 97



G. Supriya Mathematics(Basics) - 78



Rank Holders 2022 - 2023





































Rank Holders 2022 - 2023







SHREYASHI KANJI VII B

















Full Attendance Holders





100 % Attendance for the Academic Session 2022-2023				
S.No	Name	Class		
1.	Trishan Adak	I-B		
2.	Adi Jana	II-A		
3.	Kanishk	II-B		
4.	Khushboo Ekka	III-B		
5.	Vanya Sonkariya	III-B		
6.	Kaif Ansari	IV-A		
7.	Keshaw	IV-B		
8.	Reyansh Kundra	IV-C		
9.	Avani Kumari	V-B		
10.	Aritra Manna	VI-A		
11.	Karishma Taneja	VII-A		
12.	Dev Kumar	VII-A		
13.	Aryan	VIII-C		
14.	Yashu Kumar	IX-B		
15.	Subhodeep Bera	XI-B		
16.	Roshan Kumar	XI-B		



"This amazing accomplishment is just one step in your journey. Your ability to relentlessly search for solutions to problems and find innovative ways to improve the world is the key to this success and many to come."

Our winners have shown that success is attainable through perseverance, talent, and a relentless pursuit of their goals. Their achievements serve as a shining example of what can be accomplished with passion and dedication. Their hard work and commitment have not only brought them victory but also inspire others to strive for excellence.

Daak Room - The Letter Writing Carnival



Best Handwriting Competition

Preeti Saran - XI-A



Letter Writing Competition
Gauri Malhotra - VI-C

Manav Kalakriti - I, 2023 Inter School Painting Competition



Anish Mete - IX B

Special Prize- Promising Artist and Exquisite art work (Category - Senior)

YMCA Youth Talent Hunt





First Prize & Overall Champions Trophy - Skit Competition Theme - 'Impact of COVID-19 on Students'

Zonal Level Science Exhibition and Science Activities



Second Prize - Quiz Competition

Manik Sharma IX A, Yash Goyal X A, Sneha Samui X A



Second Prize - Science Model ExhibitionSumit Mondal X-B, Gagan Kumar - X-A

John & Mary Dorsey Inter-School Competition



First Prize - Fastest Fingers First



First Prize - Political Charades



Second Prize - Art Integrated Bio-Science Diagram



First Prize - Melange



Second Prize Dina - Com Commerce

65th Delhi University Annual Flower Show



First Prize - Handicrafts, Second Prize - Handicrafts, Special Exhibit

Art of Science Competition



Second Prize - Symposium Quiz

Hindi Olympiad - 2022



Hindi Olympiad

Apostles Singing Competition - Junior Choir



First Prize - Junior Choir

Primary Athletic Meet



Athletic Championship 2023 - Directorate of Education



Prem Rathore XII-ASecond Prize - Relay 3000m (Senior-Boys)



Soha Siddiqui XII-A Second Prize - Shot Put Under-19 (Senior-Girls)



Soha Siddiqui XII A
Second Prize - Discus Throw & Shot
Put Under-17 (Senior - Girls)



Bhagyashree Prasad IX C
Second Prize - 60kg Left Arm
Wrestling (Sub-Junior Category)

Zonal Volleyball Championship

National Cadet Corps Annual Training Camp - Girls



Second Prize - Volleyball Competition (Girls)



NCC GIRLS



National Cadet Corps Annual Training Camp - Boys NCC Bhawan, Rohini

Investiture Ceremony

"If your actions inspire others to dream more, learn more, do more and become more, you are a leader."

-John Quincy Adams

The Investiture Ceremony is a significant moment in the academic journey. The newly elected Heads stood all set to take up the responsibility entrusted to them. The determination and dedication seen on their faces reflected their commitment to the duties and a resolution to be leaders with a difference.

















Leading With Purpose



Great Leaders don't set out to be leaders; they are set out to make a difference.

- Cathy Quartner Bailey

Being appointed as the School Head Boy was a dream come true.

I feel short of words to express my feelings and how grateful I am to respected Principal Ma'am and all my teachers who had faith in me and entrusted me with this post.

They taught me that leadership should not be taken as an advantage to be served by others but an opportunity to serve.

Someone has rightly said "with great power comes great responsibility." During this period, I have faced a lot of new challenges, overcome many obstacles, represented the school, connected with fellow students and have been able to stand firmly for what is right.

I take this platform to express my heartfelt gratitude to each one for providing me this opportunity to serve my institution and for the moral values instilled in me to be a leader with a difference.

"Each one is a unique leader but what's important is to believe in oneself and remember great leaders don't quit."

Regards,

Shubhodeep Bera (Head Boy)

The challenge of leadership is to be strong, but not rude; be kind, but not weak; be bold, but not bully; be thoughtful, but not lazy; be humble, but not timid; be proud, but not arrogant; have humour, but without folly?

- Jim Rohn

The privilege of serving as the Head Girl has been an incredible journey brimming with lessons and challenges that have shaped me into who I am today. The weight of the responsibility that comes with this role is both humbling and empowering. Knowing that so many look up to me, I try my best to be a better version of me every day and embrace my duty with compassion.

The path isn't always smooth; there are moments when the challenges seem insurmountable. True strength lies not in just accomplishing the given tasks but also in uplifting and supporting others. Dream bigger, fly higher and never give up!

I am truly grateful to all the teachers and Heads for their unwavering support and continual guidance. Together, let us embrace responsibility, authenticity, and uphold the values and morals, that so beautifully define our school!

With warmth & dedication,

Nisha Singh (Head Girl)

Annual Prize Distribution Ceremony









"Success is the sum of small efforts, repeated day in and day out." – Robert Collier

A proud moment for the school, students anxiously awaiting to receive their merit certificates for their various scholastic and co-scholastic achievements. They were also acknowledged and appreciated for Moral Education, Good Behaviour and Regularity in coming to school. The loud applause from the parents for their loving children said it all!















Mother's Day

"

If love is as sweet as a flower, then my mother is that sweet flower of love.

-Stevie Wonder



Mother's Day, a day dedicated to honouring the mothers. This cherished day is a heartfelt tribute to the incredible mothers who have played pivotal roles in the lives of their children, a celebration of love, sacrifice, and unwavering support. This day was celebrated in collaboration with J.K Papers. Many activities were organised for the students. They were given a chance to pen heartfelt letters expressing their love and

gratitude to their mothers.















Trips and Visits



School trips play a crucial role in enhancing the educational experience of students by providing them with opportunities for hands-on learning and exposure to new environments. The school organized various educational trips to different places like Pradhanmantri Sangrahalaya, Fire Station, Philately Museum, Traffic Training Park etc. for the children to explore and learn. Children were curious to visit these places along with their teachers and achieved more insight. It enabled them to enrich themselves with knowledge and widen their outlook. These experiences were instrumental in fostering curiosity, empathy and a lifelong love for learning.

All India Institute of Medical Sciences







Fire Station















National Institute for Plant Biotechnology









International Museum Expo - 2023













Pradhanmantri Sangrahalaya











Department of Soil Science, Pusa Institute







Traffic Training Park

















Republic Day Celebration

"Patriotism is more than a promise, more than a pledge and more than a national anthem but not less than being a good citizen of the nation" - Sir P.S. Jagadeesh Kumar

The 74th Republic Day was a spectacular celebration that resonated with patriotism and pride as the students and teachers assembled together to celebrate our democratic heritage. The celebration, organised by the Social Science Department, commenced with the hoisting of the National Flag by our Principal and Manager, Mrs. E. Robert. This ceremonial act symbolised our commitment to the principles of democracy and sovereignty. Various performances highlighting the cultural richness and diversity of India were organised.

A Fashion Show beautifully depicted the traditional dress of each state, their famous dance forms etc. Students also represented famous patriots. The choir melodiously presented a medley of patriotic songs. The diversity of our nation is its major strength. The day reinforced the importance of our Constitution as the guiding document of our democracy.





















National Unity Walk

""Today we must remove distinctions of high and low, rich and poor, caste or creed." - Sardar Vallabhai Patel

Students of the Middle and Senior School along with their teachers took part in the National Unity Walk held in remembrance of Sardar Vallabhai Patel, the Iron Man of India, on his birthday.

The National Unity Walk, fostering togetherness and harmony was a remarkable event that aimed to promote inclusivity among students coming from diverse backgrounds and communities.



















Sadbhavana Diwas

"Our diversity should be our strength, not our weakness." - Rajiv Gandhi

The day marked the 79th birth anniversary of India's Former Prime Minister Rajiv Gandhi. This day is observed as 'Sadbhavana Diwas' or Harmony Day' with the objective to encourage national integration, peace, affection, and communal harmony among the people of all religions. 'Sadbhavana' in the English language means goodwill. Being the youngest Prime Minister, Rajiv Gandhi's thought process was modern and different from others. Sadbhavana Diwas serves as a reminder of Rajiv Gandhi's aspirations for India's development and progress.









Children's Day

"Our children are our greatest treasure. They are our future." -Nelson Mandela

The Massey Hall was resounding with laughter. Students were thrilled and enjoyed the wonderful performances of skit, dance and action songs lovingly presented by their teachers. The games organised for the students added to the fun. The smiling faces of the Pre-Primary students in their fancy dresses, enjoying their class party was a sight to behold.



















Collaborative Learning

"The best teamwork comes from men who are working independently toward one goal in unison." - James Cash Penney

Students work together in groups to achieve common learning goals. It promotes active engagement, critical thinking, and interpersonal skills. Collaborative learning takes various forms, such as group projects, discussions, peer teaching and also problem-solving activities. It fosters a sense of shared responsibility for learning and is beneficial for enhancing students' understanding and preparing them for real-world teamwork situations.

















Cultural Pairing-Sikkim









Drug Free Campaign-Slogan Writing



















Jal Hai - Kal Hai











Road Safety Week













Shramdaan Hour



















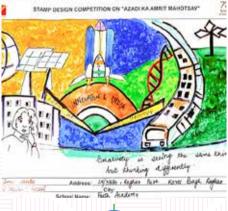






Stamp Designing Competition - Azaadi ka Amrit Mahotsav









Hobby Competition

"Doing what you love is the cornerstone of having abundance in your life."

- Wayne Dyer

The Hobby Competition witnessed a marvelous display of paintings, sketches, coin collection, stamp collection, key chains, paper flowers, pressed leaves and flowers, handiwork and other hobbies through creative artwork. The children were highly enthusiastic and excited. The competition was conducted to enhance and highlight the immense talent of young minds and also to reduce the use of gadgets which damage their creativity. The students were motivated and encouraged to find out what they like to adopt as their hobby. The competition also helped to

inculcate a collection of themed items and objects, engaging in creative and artistic pursuits during their leisure time. Students participated with great enthusiasm and pride while displaying their valuable collection. Almost ten students were selected for the 65th Annual Flower Show-2023 conducted by the Garden Committee, University of Delhi.

Hobby Competition Winners								
S. No.	Name	Class & Sec	House	Position	Category			
1.	Ashmi Patra	V - A	Loyalty	I	Handicraft			
2.	Sayanjit Dolai	V - C	Truth	I	Handicraft			
3.	Sevya Soni	V - B	Loyalty	I	Coin			
4.	Kanishka Khanna	III - B	Patience	I	Special Collection			
5.	Shivang Ganju	VII - B	Loyalty	I	Coin			
6.	Divyanshi Singh	VII - B	Loyalty	I	Stamp			
7.	Rikta Majhi	VII - C	Truth	I	Origami / Paper Flowers			
8.	Raj Hait	V - A	Loyalty	I	Handicraft			
9.	Anish Mete	VIII - C	Justice	I	Handicraft			
10.	Aniket Das	IX - A	Truth	I	Handicraft			
11.	Sathi Jana	XI - A	Patience	I	Handicraft			
12.	Aadhya Malhotra	VII - A	Justice	Special Prize	Pressed Leaves & Flowers			
13.	Aditya Goel	VII - B	Truth	I	Special Exhibit			

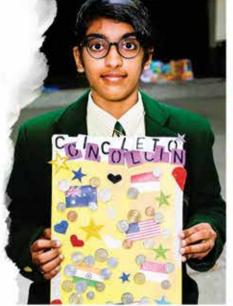
























Christmas Celebration

Pec

Peace on earth will come to stay, when we live Christmas every day.

- Helen Steiner Rice









The jingle bells and merry making marked the Christmas onset of Season. The celebration at Massey Hall was a joyous and memorable event. The play was a delightful production, featuring students from various grades, who showcased their acting and singing talents and conveyed the true meaning and essence of Christmas, a message of God's Love. The inclusion of traditional Christmas songs and carols added the enchanting atmosphere, with the audience joining in to sing along. Each class was beautifully decorated with twinkling lights and festive decorations. Making handmade Christmas and exchanging small gifts provided an opportunity for students to bond and share the joy of the season.















Science Model Display

"Science is the key that unlocks the mysteries of the universe and empowers us to shape the world we live in." - Jennifer Doudna

Students of Middle and Senior School presented various working models in the Massey Hall. They took part in the fair with much vigour and enthusiasm. A combination of models like, working of Internal Organs, Air and Water purifiers, Tesla Coin, Newton's Cradle, Wireless Power Transmission, Electromagnetic waves etc. were showcased beautifully. The fair was conducted to initiate the development of scientific leaders of the future generation and at the same time, foster a better understanding of Science among the students.

Science Fair Winners							
Name	Class & Section	Position	Model				
Ezaan Ilahi	III - A	1	3D Tree				
Omansh	III - A	1	3D Tree				
Utkarsh	III - B	1	3D Tree				
Rose Mariya Baby	III - B	1	3D Tree				
Charvi	IV - A	1	Hologram Box				
Rudra	IV - B	1	Electric Fan				
Abia Masih	V - A	1	Rainwater Harvesting				
Mayank Bhatnagar	V - B	1	Solar System				
Hephzibah	V-C	1	Property Of Light				
Sara Eqbal	VI - C	1	Microscope				
Subham Kamiliya	VI - B	1	Pinhole Camera				
Aaliya	VI - B	1	Vacuum Cleaner				
Chetanya Gupta	VII - B	1	Newton's Cradle				
Anavia	VII - B	1	Periscope				
Chhatra Maurya	VIII - C	1	Toroidal Vortex Cannon				
Raghav Arora	VIII - A	1	PIR Sensor (Security)				
Kartik Jana	VIII - A	1	Hydraulic Pressure				
Garveet Chauhan	VIII - C	1	AC to DC				
Sarthak Jasuja	IX - C	1	Full Wave Bridge Rectifier				
Subhodeep Sumit Patra	X - B X - B	I I	Tesla Coil				
Siddhant Manocha Ajoy Jana	IX - A IX - A	 	Wireless Power Transmission				















International Science Olympiad

The National Science Olympiad was conducted on 18 October 2022, for students of classes VI to X. A total of 48 students participated, in which, 11 students received Gold medals. Three students, Rajshree Dalei(VII), Vaibhav Prateek(VIII) and Anindita Pradhan(IX), were qualified for the Second Level of SOF National Science Olympiad. It was held on 12 February 2023 and they received merit certificates.

SCIENCE OLYMPIAD WINNERS					
S. No	Name	Class & Section	Prize		
1.	Yashika Singh	VI - B	Gold		
2.	Ekam Wadhwa	VII - C	Gold		
3.	Rajshree Dalei	VII - C	Gold		
4.	Yatharth Naitigya	VII - C	Gold		
5.	Afsha Parveen	VIII - B	Gold		
6.	Vaibhav Prateek	VIII - A	Gold		
7.	Rishabh Dhanwaria	VIII - A	Gold		
8.	Anindita Pradhan	IX - B	Gold		
9.	Sumit Patra	IX - B	Gold		
10.	Rembo Ghorai	IX - A	Gold		

SCIENCE FAIR







11.



Abhishek Tarare



Gold

X – **A**







Mathematics Fair

Students presented a skit on 'Mathematics Carnival'. They enacted as famous Mathematicians. A beautiful dance depicting steps based on the operations of Mathematics and Properties of the Circle was presented. Students also put up a show on how fashion is related to Mathematics. The school choir melodiously sang a song named 'Mystery of Music in Math'.

They also exhibited both working and non-working models on various mathematical operations, properties, theorems and concepts.

MATHEMATICS FAIR WINNERS

	S. No.	Name	Class & Section	Position			
	1.	Hephzibah Karthikeyan	IV - C	I			
	2.	Ramhlunkim Joute	IV - C	I			
	3.	Shivangi Gautam	V - A	I			
	4.	Darshika Singh	V - A	I			
	5.	Ritwik Tulsani	V - A	I			
	6.	Dimple	VI - B	1			
	7.	Rikta Maji	VI - C	1			
	8.	Jayesh	VI - C	I			
	9.	Jennifer Solomon	VII - A	I			
	10.	Samishthi Vashisht	VII - A	I			
	11.	Raghav Arora	VII - C	I			
	12.	Roselin Kaur	VII - C	1			
	13.	Rishabh Dhanwaria	VIII - A	1			
	14.	Aayush Kumar	IX - B	I			
	15.	Sumit Patra	IX - A	I			
	16.	Jovia Solomon	X - A	I			
	17.	Ayan Asher Masih	X - A	1			
	18.	Anitej Karan	XI - B	1			
	19.	Aliya Afroz	XII - B	1			









International Mathematics Olympiad Winners

S. No.	NAME	CLASS & SECTION	MEDAL
1.	Jaivic Raj	IV - A	GOLD
2.	Fahad Rahman	IV - B	GOLD
3.	Arsh	V - B	GOLD
4.	Utsana Santra	V - B	GOLD
5.	Kunsh Bhatia	VI - C	GOLD
6.	Jatin Madaan	VI - B	GOLD
7.	Rajshree Dalie	VII - C	GOLD
8.	Arnav Kumar	VII - A	GOLD
9.	Vaibhav Prateek	VIII - A	GOLD
10.	Afsha Parveen	VIII - B	GOLD
11.	Anindita Pradhan	IX - A	GOLD
12.	Moksh Arora	IX - B	GOLD
13.	Sumit	IX - B	GOLD
14.	Deb Kumar Maity	XI - B	GOLD

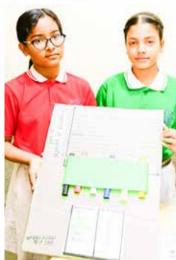
Mathematics Olympiad was conducted on 13 December 2022 for students of classes IV to IX and XI. 21 students got Gold Medals out of 167 participants. The following students were qualified for the second level of SOF - Mathematics Olympiad, which was held on 12 February 2023 and were awarded Merit Certificates.

Jaivic Raj (IV-A)
Arsh (V-B)
Kunsh Bhatia (VI-C)
Rajshree Dalie (VII-C)
Vaibhav Prateek (VIII-A)
Anindita Pradhan (IX-A)













Eco Club Activities

"Being green is more than just buying 'eco'. It is an unshakable commitment to a sustainable lifestyle." -Jennifer Nini

The Eco Club teachers organized various events and activities like Earth Day, Van Mahotsav, Anti-Cracker Drive etc. to promote environmental awareness among the students. It included cultural programmes-dance, skit, quiz, games and also interesting activities like slogan writing, poster making, handicrafts, paintings and art work. Active participation and collaboration of the students made each celebration a memorable moment.

Van Mahotsav







Save Energy



































Fabric Painting





Earth Day Celebration















Clean India





















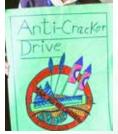
Anti-Cracker Drive















Emotional Empowerment

Parenting and Counselling Session

"Children require guidance and sympathy far more than instruction." Anne Sullivan

The counselling session conducted by the Counselling Department was the need of the hour and helped the parents to understand the generational differences in terms of impact of technology and decreased physical activity and increased mental activity of their wards. How achievements, failures and criticisms can impact a child ,was discussed upon mainly. Parents were helped to understand the various emotions that children feel. The difference between an adult and an adolescent in terms of Brain Biology and Emotional Development was touched upon. The session was concluded with a Question and Answer time, where the parents' queries were addressed.









Sensitization & Personal Hygiene Workshop





Life skills Workshop & Activity

Beyond Barriers

Life skills encompass a wide range of competencies, from effective communication and problem-solving to decision-making and emotional intelligence. These essential abilities transcend academic knowledge, equipping individuals with the tools they need to navigate the complexities of life, both personally and professionally.

The workshop was designed for students of classes IX - XII, to empower them with practical knowledge and hands-on experiences that will enhance their personal and professional lives. Mr George Ebenezer, CEO - Beyond Barriers addressed students of classes IX - XII on various topics related to anger, dealing with suicide or friends who are suicidal, digital addictions and their pros and cons etc. He also dealt with techniques to face virtual fights and the damage caused due to online exposure. One to one interaction with some students was much helpful.







Breaking Barriers Activity

"Dyslexia is not a pigeonhole to say you can't do anything. It is an opportunity and a possibility to learn differently. You have magical brains, they just process differently. Don't feel like you should be held back by it."

- Her Royal Highness Princess Beatrice



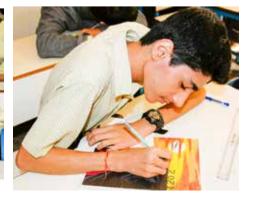












World English Language Day

"Be not afraid of greatness. Some are born great; some achieve greatness, and others have greatness thrust upon them." – William Shakespeare World English Day provides an excellent opportunity to celebrate the profound influence of the English language on global culture and literature. When discussing English literature and its impact, it's impossible not to mention the legendary playwright and poet, William Shakespeare, often referred to as the "Bard of Avon," and is widely regarded as one of the greatest writers in the English language and a cultural icon. Various activities for children of different classes were organized by the English Department to commemorate the day.

















Zonal Basketball Competition

Faith Academy Second Shift had the privilege of hosting the Zonal Basketball Competition in which around 20 schools participated. The Chief Guest, Mrs. E. Robert, Principal & Manager, Faith Academy Second Shift, inaugurated the event. Many schools under the zone participated in the event with much zeal and vigour. The sports teachers did a great job in coordinating and arranging the event in the basketball court of the school. A flow of tremendous energy and enthusiasm was seen when the different teams came face to face. Mr. Shaji K. Philip, currently working as Relations Officer, Northern Railways, who is known for his 6ft 9inch height, graced the event as the judge. Mr. Tilak, Sports incharge, Manay Sthali School, New Rajinder Nagar, Mr. Pawan Kumar, Zone Secretary, Sports, and Mrs. Chetna, Sports in-charge, St. Michael's Senior Secondary School, Pusa Road were the others who graced the occasion with their presence.







Explore N Learn

Explore N Learn", is an educational approach that encourages children to actively investigate and discover new information or concepts. Instead of traditional rote learning, it emphasizes hands-on experiences, experimentation, and inquiry-based learning. Students really enjoy and it is much effective in fostering curiosity, critical thinking, problem-solving skills, and a deeper understanding of subjects. They include field trips, interactive activities, project-based learning, and encouraging students to ask questions and explore topics independently. It's often associated with a more student-centered and experiential approach to education.



Harvest **Festival**



Identifying Colours









Healthy Diet











Identifying Fruits and Vegetables







Theme Based Activities











Shapes and Sizes













English

A Survivor's Tale

I accompanied my mother to Manali on her official trip on July 7, 2023, all excited to have a wonderful time of relaxation surrounded by nature. The next morning, my mother was attending a meeting, while I took a window seat in a restaurant, looking at the flowing river. I felt the water rising and thought it was normal. Around hundred and fifty tourists from downhill hotels entered the restaurant and shared that there was a heavy landslide and flood, and they had to walk for four hours to reach the restaurant. Soon, we were surrounded by lightning and thunderstorms, resulting in a complete electricity shutdown and the cutting off internet connections. We were left with no means of contacting any family members. Dreadful scenes of houses, buildings, and even people being washed away by the flood and people crying out for help made the situation hopeless. We all rushed to the terrace



Illustration By: Priyanka Chowdhury VI B

after a while to try contacting people. After trying a lot, we got a message from my father saying, "Hello." What a relief! On July 12, we decided to leave as the rain had stopped. But the highway was swiped away by the flood, and so we had to walk through a narrow and dangerous path. My mother and I slipped, but thanks to an uncle who pulled us up to safety. We boarded hired cars and travelled to Mandi. Regular routes were barricaded due to safety reasons, and we had to sleep in the cars. We took a bus from Mandi to Delhi. When we reached Chandigarh, my grandparents and uncle brought food to all 52 of us who were in the bus. I was so happy to see them, and my mother's friends thanked them for their thoughtfulness. At 3 a.m. on 13th July, my father, along with Coco, our pet dog, came to Sindhu Border to pick us up. We were relieved that this unexpected adventure came to an end at last, and we were all safe. God has been so good. Thanks to all who prayed for us.

Vedansh Manchanda, IV D



Illustration By: Benitta Joy IX B

Journalism as a Career

Journalism as a career is gaining ground these days. There is an explosion of information. We are living in a fast changing world with a fast flow of information. Mass communication has already been introduced as a subject at the postgraduate level in many universities. Journalism, in today's time, attracts a lot of able and talented students. It requires a special bent of mind. The first requirement of journalism as a profession is a keen interest in current events and day-to-day happenings. A budding journalist must understand political, social, and economic movements going on in the country and abroad. He must have a well-stocked mind. In fact, a journalist has to be a well-read and learned individual. He has to be awake, alert, and active.

A journalist must not forget that he is supposed to perform an important social duty. It is his boundless duty to properly educate the masses in respect, without foul language. He has to present before one and all the facts of day-to-day life without bias or any personal interest. Political clout or the power of wealth should not frighten or coerce a journalist into writing about some ulterior motive. This requires a lot of courage, a strong conviction, and a true sense of patriotism and humanism. Journalism today offers vast opportunities to young men and women. It is a developing and a much sought after profession. In India, the profession of journalism has a great future. In the wake of multi-channel TV programs, journalism holds a great promise for many young men and women, and it is not meant for unscrupulous persons. Journalism is a noble and challenging profession. But some journalists fail to do their duty sincerely. Enterprising young boys and girls who are good at creative writing should adopt journalism as a profession or as a hobby.

Suhani XII A

Illustration By: Rachel Elizabeth Kumar IV B

Acceptance

Isn't it very difficult to accept situations at some point in time? If the answer to this question is 'yes', then we should admit that we fail to accept things, and that's what is required of us.

It is the fear of fear that makes us afraid of accepting things and people around us. Accepting obstacles with firmness, boldness, and with confidence separates the courageous people from the cowards. At times, it can be difficult to accept things that happen in life, but we should remember that every plant yields fruit only when proper care is given to it.

It is essential to accept our circumstances because, with each experience, there is a lesson that we learn. One should accept that life is not a bed of roses but a path filled with thorns, and it is not advisable to stop midway.

Wisdom comes with acceptance, and it comes from within. There is no achievement without failure. In the midst of a negative experience, there is always a ray of hope.

To encapsulate, a life spent making mistakes and learning from them is not only more honourable but more useful than a life spent doing nothing. Accept it; don't regret it.

Anshita Arora, XII B

An Insight Into God's Creation

Organisms ranging from plants to animals with their various habitats and methods of survival are all unique, thus a testimony of God's wonderful creation. But the best creativity is in the body of a human being. It's the masterpiece of GOD! The perfect coordination between organs, muscles, and the neural system is impossible to imagine and replicate. In the world of technological advancements, sometimes even doctors fail to join or replace certain organs or parts of the body.

The process of digestion of food by different glands and the use of nutrients to keep the body fit, is an example of perfection. The perfect looks that humans have and the number of cells that the bodies contain seem to be the work of the Divine

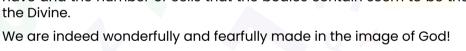




Illustration By: Priyanka Chowdhury VI B

Illustration By: Dhanvi VIII B

Anxiety

Anxiety has been called "the butterflies in the stomach feeling." Anxiety is usually defined as a diffuse, vague, and very unpleasant feeling of fear and apprehension without any clear reason. Symptoms of anxiety are rapid heart rate, shortness of breath, loss of appetite, fainting, dizziness, sometimes, overeating sweating, sleeplessness, and tremors. Different types of anxiety disorders include Generalized Anxiety Disorder, panic disorder, and Post-Traumatic Stress Disorder. Teens suffering from anxiety show many different types of aggressive behaviour. For example, verbal aggression,

physical aggression, hostile aggression, etc. Anxiety attacks are common these days, and there are always triggers for anxiety attacks. These triggers vary from person to person based on their life events, trauma, or any past incidents. People suffering from anxiety find it difficult to socialize and interact with people at times. They are usually introverts. People with anxiety should go for therapy because it affects one's mental health, physical health, job, studies, and relationships. Sometimes, past incidents of trauma may also lead to anxiety. Anxiety, if not tackled on time, can lead to neuropsychiatric disorders.

Achsah Mary Kurian, XI B

Riddhima Mishra, XII B

Illustration By: Alicia Renee Bastian VII C

Beyond the Horizon

The idea of time travel has sparked a lot of discussions throughout history, provoking wonders and sparking imaginations. Although concrete evidence remains elusive, there are striking concepts that add fuel to fire. One factor is time dilation, where time can pass differently for objects in motion or under the influence of strong gravity. It suggests that time is not fixed and is not a uniform entity but can be influenced by various factors.

Another factor is the 'twin paradox', which illustrates the effects of time dilation. It presents a scenario where a twin embarks on a high-speed journey, experiencing a slower passage of time compared to their sibling, who remains on earth.

Theories such as wormholes and hypothetical shortcuts in space and time offer tantalizing possibility for time travel. These cosmic tunnels could potentially connect different moments in time, allowing for future journeys.

While time travel resides in the realm of speculation, exploring its potential, it also inspires our imaginations and pushes the boundaries of what we consider as impossible.

Aryan Gupta, XII C

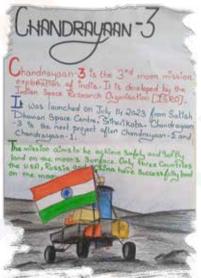


Illustration By: Aryan Jana III D

Chandrayaan - 3

Chandrayaan - 3 scripts a new chapter in India's space odyssey! It symbolized India's ambition to become a leading space power.

"Watching in silence, the earth rises and falls,

Moon, Moon, we chant all...'.

It was a matter of great pride and honour when Chandrayaan - 3 made a soft landing on the moon. It was launched on July 14, 2023, under the guidance of ISRO Chief, Mr. S. Somnath and his team of scientists from the SATISH DHAWAN SPACE CENTRE in Srihari Kota, Andhra Pradesh. It soared high in the sky, elevating the dreams of every Indian. The landing was for sure, a momentous achievement for our scientists' relentless dedication.

As quoted, 'When the moon rises... our country's footprints will be engraved on the Moon's soil'

India is the fourth country to land a rover on the moon, after the United States, the Soviet Union, and China.

Hansika Tiwari, XI B

Celestial Wish

"I wish I were a ray of light,
Flowing swiftly across the universe
With negligible matter of burden,
Refracting through the different stages of life
No! No! I wish I were a star.
Having my own light
Dispersing into the different variations of life,
Made of mysterious matters,
That no man has yet discovered.
But still, I would only be like the moon,
Reflecting others' light,
And not showing my dark side.
Always white and supporting the world as a secret mind.

Raynard Mathai Abraham, X-C



Illustration By: Annie Nanda VI A

The Gift of Life

Even if they have enormous worldly wealth, Eckhart Tolle writes in his book that "those who have not found their true wealth, which is the radiant joy of Being and the deep, unshakeable peace that comes with it, are beggars."

What an irony it is, that the richest person in the world, who has everything, concerns that he has nothing left to want for, while the poorest person in the world worries that he has nothing to satisfy his desires! Have you ever felt, that we have forgotten the true meaning and purpose of "life"? And unfortunately, have just stuck ourselves to the materialistic pleasures.. Can you, even for a moment, stop your mind from thinking? Even while we are asleep, our mind is capable of thinking... And if our mind overpowers our thoughts, it results in worry and in turn our happiness is gone! The importance of our happiness is shadowed in loneliness, most often we feel alienated but it is not always because of what others do to us, but mainly, because we regret more than we appreciate. We often think that we are subject to all the pains and sufferings but take a moment to look beyond and see, how beautifully we've been blessed, even a stone has to be beaten down to carve a sculpture. Which shows,that while going through these challenges, it carves out our hidden beauty.



Illustration by Raj Hait VIII-A, FA-II

If you make an effort to find satisfaction and delight in even the tiniest moments, you'll realize that life holds much more. Live your life more than just existing. Explore the heights, take lessons from the falls, and enjoy the journey; don't just exist. After all; in the end, it's not the years in life that matter, what really does is, life lived in those years.!

Garima XII-A, FA-II



Combating Bullying Together

Bullying is a harmful behaviour that can have severe and long-lasting effects on both the victim and the bully. It is crucial for us to understand its consequences and work together to address and prevent them, creating a safe and nurturing environment.

Bullying is a deliberate and repetitive act of aggression where one person or a group uses their power to intimidate, harm, or humiliate another individual. It can take various forms, including physical, verbal, and cyberbullying. Victims of bullying often experience fear, anxiety, and a sense of helplessness, while bullies may display aggressive tendencies and emotional issues.

Empathy, foste<mark>ring re</mark>spect, and encouraging a supportive intervention can create a positive change and ensure the safety of every individual.

Sahib Gupta, VII B

Riddle Fun

- The way they teach is very, very special.
- The love and care they express are also so special.

Can you guess who they are?

Wait, let me give you some more clues...

- We only spend a little time with them.
- They are like a friend and a parent.
- During vacation, we miss them.

Now, can you guess who they are?

Yes, they are our Teachers!

Lokakshi Sharma, IV B



Illustration By: Natlee Louriyam, VIII D

Cyberbullying

Illustration By: Gitanshi Sethi VIII B

Cyberbullying is a never-ending cycle of pain. Break the cycle by choosing kindness instead.

Cyberbullying is a behaviour that is carried out by a group or an individual virtually, those who cannot defend themselves, become a subject to constant harassment. There are three types of cyberbullying that have been identified by case studies. They are cyber snapping, hate raids, and trolling.

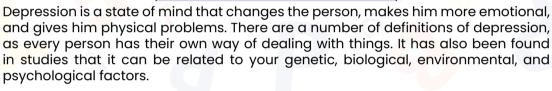
Cyber stalking refers to harassment wherein the predators use electronic communication to stalk the victims. It has been regarded as the most dangerous of all types of bullying. Hate raids target a race or a group of people with the help of live streaming and are disrespectful to others. Trolling is in vogue these days. The most hard-hit or trolled people are celebrities, as they are constantly under the scrutiny of the public.

The only way to curb cyberbullying is to build awareness, especially when online. Bullying can be reported immediately to the help desk of the respective

site so that the troller can be taken to task.

Lipika Parasher, XII E

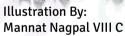
Depression: Disease Or Disorder?



Depression is not a disease; it is a kind of mental issue. It can occur with other mental disorders as well, leading to a massive effect on physical health. Depression, which many don't know, is the cause of cancer, diabetes, heart disease, and addictions.

If an individual feels zoned out, anxious about little things, loses interest in day-to-day activities, and becomes irritable, it is advisable for him to seek medical help or counselling.

Chinmay XI B



Dopamine: Reasons To Be Happy

Dopamine is a very important hormone produced by the brain, as it plays an essential role in a person's concentration and overall mental health. It is referred to as a 'happy hormone'. The reason that you feel happy when you get what you want is because of the secretion of dopamine in your body. Anything that relaxes the mind, body, and soul and brings a smile to your face is the work of dopamine.

Dopamine is based on an individual's circumstances. For instance, a repetition of things will not give you the same amount of pleasure with which you began, as the secretion of the hormone will be really low. Eating your favourite meal every day will also mellow down the secretion of dopamine in an individual's body.

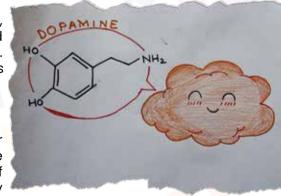


Illustration By: Raynard Abraham XI C

The world is in search of happiness and pleasure in today's era. The addiction to substances, movies, or gaming should not be considered healthy ways to gain a feeling of satisfaction and a source of dopamine. Focus on the things that will give you an essence of accomplishment in life and serve as primary sources of dopamine.

Joshua Jose, XII E



Illustration by Muskaan VI-C, FA II

The New Parliament

On May 28 , 2023 , Prime Minister Modi inaugurated India's new Parliament building. During the ceremony, Modi ji unveiled a plaque dedicating the building to the nation. The new Parliament holds immense significance for India on various fronts. It will offer a more efficient and effective workspace to the Parliamentarians .

The new Parliament building is a triangularshaped house located next to the old Parliament. It offers a larger Lok Sabha hall accommodating up to 888 seats and an

enlarged Rajya Sabha hall with space for up to 384 members. The rest of the house also encompasses four floors housing ministerial offices and committee rooms.

The new building is environmental friendly and aims for a 30% reduction in electricity consumption. It features rainwater harvesting, water recycling, and a space-efficient design, with a lifespan of 150 years, as per the Ministry of Housing and Urban Affairs.

The new Parliament symbolizes India's growing power on the global stage, characterized by its sustainable design.

Srishty X-B, FA-II

E-Sports

E-sports, or electronic sports, is a platform to recognize video gaming. It became quite popular in India during the lockdown period, wherein the children, during their leisure hours, enjoyed the company of their video games. According to FICCI-EY media Report, the number of players doubled from 3 lakhs to 6 lakhs in just a year!

E-sports like outdoor sports has its benefits-it improves coordination, develops the ability to make crucial decisions, and improvise on the ability to solve problems. But its ill effects cannot be nullified, as in 2018, the International Classification of Diseases included "Gaming Disorder" as a matter of concern that needed the immediate attention of the parents and the teachers. However,



Illustration By: Gitanshi Sethi VIII B

one can mitigate lots of the cons of e-sports by including a variety of healthy activities—and ensuring that children are participating in age-appropriate gaming.

Adarsh Kumar Jha, XII C

Embracing Global Citizenship

This refers to recognizing our shared responsibility to protect and improve our planet, irrespective of borders. It is an evolving idea that encourages us to think beyond our immediate surroundings and embrace the diversity of the world.

The G-20 Summit, organized in the month of September, had for its agenda-how countries of the world can contribute towards the oneness of the world, leading to peace and harmony, development and security.

The world leaders agreed to the fact that by cultivating awareness, promoting tolerance, and embracing digital citizenship, we can create a brighter and more compassionate future for humanity.

Sahib Gupta, VII B



Illustration By: Devaan Saini III B

Impact Of Wars On The World Economy

There is a new genre of war that is being witnessed these days. The world wars led to economic and scientific advancements, leading to a split between the worlds. In order to conquer the world based on the economy and ideology, several proxy wars were fought in the past. The influence of world powers has led to the destruction of third world countries, especially their economies.

In order to protect their borders and support their respective allies, many countries have spent a lot of money on their defence sector. However, the money spent is combined with corruption which has led to the decline of their economies. The developed countries are constantly involved in economic and technological wars. Unfortunately there is no end to it.

Wars have no survivors. Only a peace deal can save the small economies of the world today.

Ashmeet David, XI B



Illustration By: Priyanka Chowdhury VI B

The Importance Of Sports

The importance of sports cannot be ignored in the life of an individual. It is necessary for a healthy mind and body. Sports can teach us to be more disciplined, responsible, and dedicated.

As sports play a key role in the life of an individual, it becomes very essential for everyone to indulge themselves in one more sport as per their respective schedules.

Education gives a person a comfortable life and sports give us a healthy lifestyle. Punctuality, discipline, team building leadership, coordination, and stamina are some of the best qualities that sports can inculcate in a person. These attributes make us a holistic individual.

Mehar Sachdeva, VI A



Illustration By: Gitanshi Sethi VIII B

Illustration By: Vaibhav Setia VII A

Innovation In Education

Innovation is a recognition that new developments, technological advancements, and changes are the need of the hour, especially in the field of education.

The most prominent example of innovation in education was seen during the pandemic, where every child and every educator was engaged in online classes that made us experience a new methodology in the field of education.

The students experienced flipped learning, blended learning, live streaming of classes, and project-based learning.

Tanisha Dhanwaria, VII C

Illustration By: Dhanvi VIII B



Life Is A Journey

Life is a gift from the Lord. The most precious gift that must be handled with utmost care. The days are not the same, nor are the paths smooth at all times. Challenges, worries, and sadness do overpower us sometimes, but we have to fight back and overcome our hard times. Obstacles help us become stronger. They teach us to detangle and stay less complicated, leading us towards a sense of responsibility and belongingness. The road is sometimes crooked and sometimes smooth. The secret of life is best known to those who are not attached to materialistic pleasures. Accept the challenges of life as it comes to you and face them with confidence.

Asmita, XI B

Dignity Of The Third Gender In Our Society

We are humans. We do not want to be judged. Then, why do we judge others? Judging can be of two types: positive and negative. Positive judging refers to complimenting and praising others. Negatives can include giving looks and passing mean comments. For us, judging can be normal, but have you ever thought about what third genders and transgenders go through? A study shows that when they declare or announce their gender, 8 out of 10 are disowned by their own parents. It's so sad and disheartening to hear that they are not being accepted by their own family. As a result, they start living on the streets and beg for money so that they can survive. The old mentality is just so wrong. They have the right to life; who are we to judge them? They are just like us, but with a different identity. Their perspective of life is very different from ours. The society is working and is living a normal life then why should we segregate them from us.

For thus says the LORD: "To the eunuchs who keep My Sabbaths, and choose what pleases Me, and hold fast My covenant, even to them I will give in My house and within My walls a place and a name better than that of sons and daughters; I will give them an everlasting name that shall not be cut off." Isaiah 56:4, 5

Anugreha Carmel Jai, XII B



Illustration By: Mannat Nagpal VIII C

The Symphony of Science

In the classroom, I eagerly take my place, Science class, a journey through time and space. With beakers, books and experiments to explore, We unlock the mysteries, we learn and move.

From atoms and elements to the laws of motion Science class in grade ten is a wondrous portion With every lesson, a new world unfolds, In the world of Science, my curiosity moulds.

Chemistry, Physics and Biology, we embrace. In the quest for knowledge, we set our pace. For in Science class, we truly understand, The wonders of the world, hand in hand.

Composed by Manan Sharma X-A, FA-II



Anias Shapeys

Illustration By: Anika Sachdeva V A

The Rise of Three-Cylinder Engines in Cars

These days, everybody is talking about environmental friendly vehicles. Fuel-efficient cars and bikes, keeping in mind the need and the demand of the public, the automobile industry has taken the initiative to manufacture three-cylinder cars. Though these vehicles are slightly underpowered, people still want to have them. These vehicles have a larger market in our country than in foreign countries across the globe because the Indian market is financially sensitive.

These vehicles are fuel and budget efficient, and weigh less as compared to four-cylinder vehicles. These factors attract buyers in the best possible ways.

Krishna Deepak Akela, XII C

A Letter to Future Self

Dear Future Me,

Hope this letter finds you in good health! Technology has progressed unimaginably compared to what it was 7-8 years ago. I now own a robot that assists with my daily tasks and it would be very fascinating to know how life has changed due to the rapid in Science and Technology. advancements Speaking of advancements, humanity has made significant progress in tackling climatic change and preserving our planet. Renewable energy sources are now the dominant form of energy and suitable practices are ingrained in every aspect of our life. These days chatbots and virtual tutors, offer quick assistance, promoting independent learning. Al chatbots for education are revolutionizing the way



Illustration by Raj Hait VIII-A, FA-II

students learn. With their Natural Language Processing (NLP) and machine learning algorithms, these chatbots provide instant and personalized support to students, answering their questions and guiding them through the learning process. Creating interactive and engaged learning experiences allow students to grasp concepts more easily and retain information data. As long as I remember, traffic management systems were traditionally manually monitored and controlled by government officers and officials, but with the rise of Artificial Intelligence and machine learning, these systems are becoming automated. Alongside, AI is used to analyze real time traffic data from various cameras and IT devices, including vehicles like cars, buses and even trains. It identifies patterns in the data provided and reduces safety risks and recurring accidents and controls traffic light systems.

Al technology uses algorithms to analyze vast amount of data to make business decisions. Through learning human behaviours, the software also develops the ability to mimic and eventually forecast future actions or predictions. With the growth in technology's ability and accuracy, law enforcement agencies around the world are using Al technologies and solutions to combat crime. Al has enabled financial service providers to leverage data and analytics, creating affordable and convenient financial solutions for the underprivileged section of the society. Even individuals in remote and vulnerable areas may now gain access to essential financial resources. These technologies are reforming the design and delivery of financial products by aggregating and tailoring them to the unique needs and preferences of low-income households, empowering families and businesses.

Lastly I would like to say, "embrace every opportunity that comes your way and never stop striving for personal and professional growth. Remember to stay true to yourself, hold onto your values and continue being the best version of yourself!"

Forever hopeful,

Shriya Premanand IX-C, FA-II

distant on a specific adjusted and a specific adjusted

Illustration By: Mannat Nagpal VIII C

Trigonometry

The triangles embrace, and the angles display, Trigonometry's dance, night and day.
Sine, cosine, and tangent are entwined,
Measuring stars is a cosmic design.

From the Pythagoras theorem, truth arises, Opposite and adjacent in our eyes. Unit circle's rhythm, cycles divine, Radians and degrees harmoniously align.

With the triangle's magic, we unlock the unknown, Solving life's puzzles leads to seeds of wisdom being sown. Trigonometry's poetry, elegant and true, In mathematical verse, we find the clue.

Nikhita Yadav, X B

Chandrayaan-3! Incredible India!

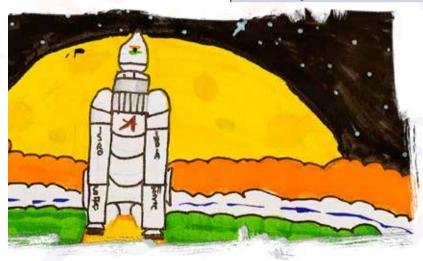


Illustration by Ananya VI-A, FA-II

India has made history by becoming the first to touch and land on the uncharted region, the lunar South Pole. Chandrayaan-3 was launched on 14 July 2023 and landed on the Moon on 23 August 2023. After this achievement, India now stands alongside the United states, Russia and China as one of the nations to land on the Moon.

Chandrayaan's successful landing was because of Chandrayaan-2's failure. The Indian Space Research Organization (ISRO) came up with the solutions to the failure back in 2019. It is an achievement and a proud moment for every Indian. The Pragyan Rover will move around the

landing site within a radius of 500m. and will collect the information and send it to ISRO.

It is incredible that India has overcome its failures and made history. With each mission, India inches closer to becoming a global leader in lunar exploration. Chandrayaan-3 represents a significant step in India's space exploration and makes it possible to gain knowledge about the undiscovered side of the Moon.

Shiv Ashutosh X-A, FA-II

A Dream Come True!

The landing of Chandrayaan-3 is an eagerly awaited event for many, especially for students like me, who want to take up Aeronautical Science in the future. Our previous mission, Chandrayaan-2, where it couldn't achieve a soft landing, Chandrayaan-3 aims to successfully land a rover on the lunar surface. This is an incredible feat as it requires precise calculations and cutting edge technology. It will allow scientists to explore untouched areas of the Moon, collect samples and study its environment. It only showcases India's determination in Space Exploration but also inspires young minds like mine to dream big and work towards achieving remarkable feats in Science and Technology. I am Proud to be an Indian!

Shriya Premanand IX C, FA-II

The Time And Space Continuum

"Time and space are modes by which we think, not conditions in which we live." !Albert Einstein

The observable cannot be compared to what we see around us. The planets in our solar system are so perfectly placed that they don't collide. As we know from the theory of general relativity, the faster you move into space, the slower you move through time. The theory of wormholes states that there is a hole in the space-time continuum that connects two different universes, one by a wormhole and the other by a black hole. The time around the event horizon of a black hole is slow as compared to the time we know. Time doesn't exist in the black hole, which contains a singularity of infinite mass. The planets revolving around a black hole work at a different time than the planets revolving around the sun.



Illustration By: Priyanka Chowdhury VI B

Gravity can travel through the space-time continuum. Human beings know that time is a physical thing instead of the fact that it is another dimension that can't be discovered.

Aarush Arora, XIIC

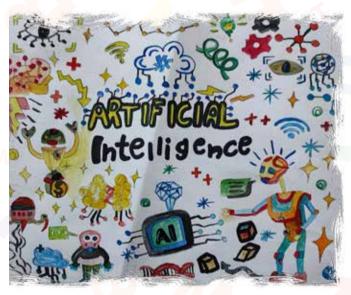


Illustration By: Priyanka Chowdhury VI B

Artificial Intelligence

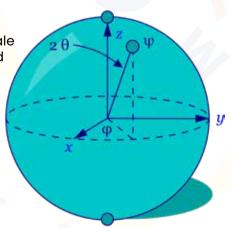
Al refers to the intelligence of machines. This is in contrast to the natural intelligence of humans and animals. Al machines perform functions such as learning, planning, reasoning, and problem solving. The most noteworthy AI is the assimilation of human intelligence by machines. It's probably the fastest development in the wo<mark>rld of technology</mark>. Experts believe that AI can solve major challenges and crises. Al is of four types—Arend HINTGE came up with the categorization—and they are Reactive Measure, Limited Memory, Theory of Mind, and Self-Awareness. Al has become an inevitable part of society in every aspect, i.e., health care, business, defence, and education. At is all set to be the future of the world. Experts believe that AI will become a part and parcel of every life. It would change our outlook. With it, the future seems intriguing and exciting.

Pratham Samuel Ingle, XII C

Are Self Correcting Quantum Computers within reach?

Harvard team's method of reducing errors tackles major barrier to scale up technology. Quantum computers promise to achieve speed and efficiency impossible for even the fastest super computer of today, yet the technology hasn't seen much, scale-up and commercialization largely due to its inability to self-correct. They, unlike classical ones, cannot correct errors by coping encoded data over and over. Scientists had to find another way. Now new in nature, illustrates a Harvard Quantum computing platforms potential to solve the long side problem known as quantum error correction.

Facts assembled by Arup Hazra IX-B, FA-II



Self-Love

In the mirror's gaze, I find my truth,
A journey within is the essence of youth.
With flaws and scars, I proudly embrace
Self-love is the light that fills every space.
It's not just a word, nor a fleeting desire.
But a steadfast blaze that will never tire.
In the warmth of its fire, we find our home.
A love so deep will never roam.
So let the world whisper; let judgement abound.
In my self-love embrace, I stand my ground.
I am a masterpiece, unique and divine.
In self-love's embrace, forever I will shine.

Ansh Sethi, XII C



Impact of Insecurities

People are more concerned about themselves than others, which sometimes leads to insecurity. People who are obese are assumed to be lazy and fat. They have suffered the pain of bullying. People are insecure about their height. They get intimidated by taller people and try to increase their height. This also has an impact on their marriage and mental health. Some people are afraid of social interaction and conversation and feel alone with no friends leading to depression, anxiety, and low self-esteem. Some people have stage fright and are insecure about it.

Body issues are a common insecurity, and teenagers who are skinny find it hard to gain confidence. Financial insecurity is a major problem for adults who are either from a low-income background or do not earn enough to cover both ends. All these aspects affect mental health and fill an individual with inferiority complex.

Combat Insecurities. Accept yourself!

Try to be in the company of people who make you feel secure. Face your insecurities head-on.

Zechariah, XII B



Illustration By: Aarna Choudhary VI B

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Illustration By: Aarna Choudhary VI B

Parental Pressure

Parents are the safest haven for a child to be in. Parents are the child's first love, mentor, companion, and role model. Why does this time come in the life of an adolescent when these memories wither away? Parental pressure is a part and parcel of a child's life, especially in India. At times, they tend to be helicopter parents, compelling their children to take up subjects of their choice and make decisions for them.

Training children to be disciplined and goal-oriented is not wrong, but too much of anything is bad for development, and so also is the over concern of the parents for their children.

A little effort to curb the restrictions and be a bit open towards the needs of the children will definitely make a child feel safe, secure and comfortable.

Rishika Tanwar, XII B

"Thawing Iceberg: Unearthing Ancient Viruses and the Apocalyptic Wake-Up Call"

In a chilling convergence of science fiction, a grim apocalyptic scenario looms on the horizon. Deadly zombie viruses, long entombed in icebergs, may soon be awakened as global warming continues to melt these frozen behemoths. While this may sound like the plot of a dystopian novel, it's a real and unsettling possibility.

Viruses preserved in ice for millennia have been discovered, showcasing the resilience of these microorganisms. In 2015, scientists unearthed a 30,000-year-old giant virus from the Siberian permafrost. The thawing Arctic has already revealed ancient viruses, sparking concerns about what other horrors may lie beneath the ice.

To avert a cataclysmic pandemic, we must take urgent action to curb pollution and combat climate change. Our planet is sending us a clear message: the consequences of our actions could be far more terrifying than any sci-fi thriller. It's time to unite, embrace sustainable practices, and preserve the world for future generations. The power to prevent this apocalyptic nightmare lies in our hands, and together we can ensure a brighter, safer future.

Joash Jha, XI C

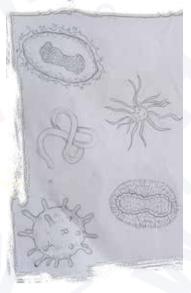


Illustration By: A. Grace Lepcha,

Reflection

No one has ever denied me anything I need. I never asked or expected anything from anyone. All that I could ever want was within,

I soaked in the world's beauty, its nuances, its light, its sounds, and its smells. Aching joys of love and its lustres,

Seen only in REFLECTION!!

Parth Keswani, X C

Starry Night

Sitting under the starry night,

Gazing at the stars shining so bright.

She wonders how the twinkling of the gaseous diamonds comes to her sight, under which she and her silent tears are stuck together so tightly.

Oh, the beautiful and miraculous phenomenon of atmospheric refraction takes place, due to which,

The beauty of silence at night keeps her heart at ease.

The atmosphere causes the sky diamonds to move left and right.

And spread in her eyes a shiny light.

Wondering how lovely they look,

But in order for their light to reach her eyes, how much trouble did they take?

She imagines being just like the stars.

She imagines being up there and shining.

Way apart from the cruelty of the world,

Embedded in the dark yet beautiful blanket of the starry night!

Jiya Saluja, X-C

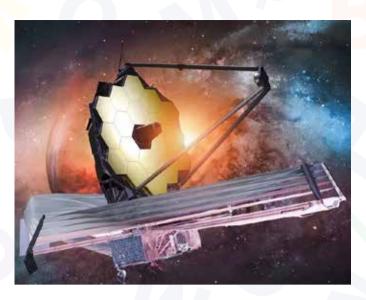


Illustration By: Ksh Lianrose Devi, VI D

James Webb Space Telescope

The James Webb Space Telescope is a space telescope specifically designed to conduct infrared astronomy. It was launched on 25 December 2021. It is one of the most complex telescopes in the whole history of NASA, riskiest mission ever done. It is the largest telescope in space .The main idea behind this is to look back in time, to see the very first light. It is named after the second administrator of NASA. It is a joint mission with the European space agency and the Canadian Space agency. NASA's cost for this project was 10 billion dollars. There were 344 single point failure that is the largest number of single point failures in any project till now.

Around 10,000 people worked on this project. Mike Menzel, lead engineer, worked on this project for the past 24 years and Amber Straughn, astrophysicist of NASA, worked on this project for 15 years.





Designing Of Telescope

There's a primary mirror from where starlight comes in, hits the primary mirror, gets focused down to the secondary mirror and gets sent into the black pyramidal structure. The mirrors that were used were huge in size. The bigger the mirror, the more light will be collected. After that is goes back where the instruments are. Below the telescope, there is sunshield. To keep the telescope cold, the sunshield is used. It blocks the light from the Sun, Moon and the Earth so that it doesn't glow brighter than the faint stars it is looking at.

How It Works?

It searches for life in other planets by looking at the molecules that are in the planet's atmosphere. It is able to detect Methane, Carbon dioxide and water

There was a discovery of carbon dioxide in a gas giant planet, orbiting a sun like star about 700 light years ago (Exoplanet Wasp-39b). It is a first clear detailed evidence of carbon dioxide ever detected in a planet outside the solar system.

First Full Colour Image From The Telescope

Image was released on 11 July 2022 .Biden unveiled the first full colour image from the telescope. Image has the massive galaxy cluster. Every point in the image is almost a galaxy. There are more than 7000 galaxies in the picture. The distant galaxy is almost 13.1 billion year old and the universe is about 13.8 billion years old.

Netra Arora X B

vapour.

My Dad

The one who never lets me stand alone.

The one who has set for me a good moral standard.

The one who has faith in me even when I lose,

He is the one who is beside me, when I am alone and hurting,

The one who stands up for me when I need help.

The one who has always been and will forever be my pillar of support.

The one who has been my anchor in life's stormy sea.

The one who has always been my guiding light in times of darkness.

The one who will always be my support

My rock, my mentor, my best friend, my hero -

He is no one else, but my dad!

I love you Dad!

Composed by Janalyn XI-A, FA-II





Illustration by Rohan Ghosh VI-C, FA-II

My Supermom

Mother is the most precious and the most valuable gift from God to us. She bears all troubles and problems without letting her child get affected by it. She manages every single thing as a promising wife, a helpful mother, a caring sister, a lovable daughter, a sacrificial daughter- in -law, a generous niece, a friendly mother -in -law and as our best friend. She is the strongest person on the Earth. She stays hungry but feeds her child. She stays thirsty but guenches the thirst of her child and gives them everything that they want. A mother gives all the happiness of the world to her child. She cries, she breaks down but handles everything in less than a second. She is the world's best teacher who guides us in the right path to our success. How to thank her? How to be grateful to her for giving such wonderful things and more things that we can't even think of! Is there anything that expresses our gratitude to her? Yes do all that makes her smile. Can't we just love her the way she loves us? She loves us immensely from the bottom of her heart. All she prays for is her child's success and their good health. We should love her, respect her and give her everything that we can give her. I love her so much, my Supermom!

Karishma Taneja VIII-A, FA-II

My Mom

The one whom I can always turn to, when I am sad and in pain.

The one who is always there for me with arms open wide.

The one who is always ready to catch me in case I fall.

The one who is always there to remind me that I am not alone.

The one who is always there to encourage me whenever I feel low.

The one who knows me inside out.

The one who can read me like a book.

The one who accepts and loves me for who I am.

The one who teaches me to be the true version of myself.

The first one who taught me to have faith in God, to trust and believe in Him and Him only.

The one who taught me to embrace my flaws.

She is my teacher, my counselor, my best friend,

My biggest supporter, my home – she is my mom!

Composed by Janalyn XI-A, FA-II



Illustration by Sarah Eqbal Hirokoshi VI-C, FA-II

Time

Time is precious and it plays an important role in life. We should not waste our time as it is a treasure. The popular proverb "Time and Tide wait for none" is very true. Time once gone, will never come back. Time records birth, growth, death and decay. Change is said to be the law of nature and time brings about that nature. Every moment can be an opportunity. Managing time is a great skill that each one needs two master. increases happiness and wealth. Time does not discriminate between people and treats everyone the same. Life presents us with lots of opportunities. Never postpone today's work for tomorrow as once today is gone it will never come back and we will regret later.

Aadhya Malhotra VIII-B, FA-II

Illustration by Suvodip Manna VIII-A, FA-II

Education

Education is beneficial to you, But some people dislike it too, You might think why is it so? Come, let us together know!

It gives you lot of knowledge, Which you gain in school and college, It makes you educated, It is always highly rated.

Education is the way of succession,
It'll let the world see your passion,
Playing games is good too,
But won't compensate the benefits studies would do!

Let's promote education, In the world, in our nation. If today we firmly decide to study, Tomorrow we wouldn't have to worry!

Written by - Karishma Taneja VIII-A, FA-II



Illustration by Rikta Majhi VIII-C, FA-II

My Best Pals - My Cousins!!

Cousins are our best pals. They adore you unconditionally and are always there for you.

We laugh and cry together, and we have a good time. A cousin is one with whom you can share everything. I have several cousins, and we always have a good time together. The laughter never stops, whether we are miles apart or under the same roof. Even as we grow older, my cousins will always have a special place in my heart. They are the reason for many of my most vivid childhood memories.

Written by Princy Soni IX-C, FA-II



Photography by Hailisha Soni XI-B, FA-II

Hawa's Threads: A Poem woven in Pink Elegance!

In the golden glow of a sunny day, I step into Hawa Mahal's display. With wide-eyed wonder, I explored, The lives of the ancient royal I envisioned.

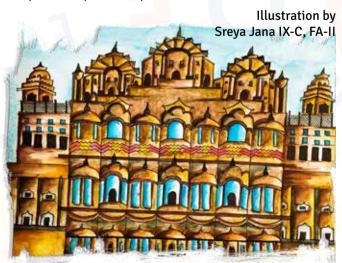
The kings and queens of old,
Their stories and secrets, yet to be told.
Within these walls, a world of grandeur does thrive,
Where history and opulence majestically collide.

As I gaze at the intricate design, I wonder how the architecture did align. Marveling at the symphony of domes and arches, Crafted by skilled hands, leaving none in darkness.

The delicate latticework, like a spider's art, Capturing the sunlight, playing its part. Through each jharokha, a gentle breeze whispers, The whispering tales of the past, like ancient scriptures.

I pondered the time, the effort, the care, That went into creating this masterpiece rare. A testament to craftsmanship and devotion, A monument standing with timeless emotion. With a heart full of awe and admiration,
I left the Hawa Mahal, with a vivid sensation.
Forever carrying the echoes of its regal past,
A memory cherished; a connection that will forever last!

Composed by - Princy Soni IX-C, FA-II



The Need For Value Education

The need to inculcate value education in the present education system has become the talk of the town. The decline of values is seen in every aspect of an individual's life.

Nowadays, education is essential for a better and a more contented life. A person gains respect in public by the number of degrees he has. But without values, these degrees are futile. One who has etiquette is looked upto with great esteem.

India's literacy rate is slowly rising because people have begun to realize that 'KNOWLEDGE IS POWER.' People know that an educated man is always welcome and is bound to have basic mannerisms in speech and action. Education is the magic wand that gives an individual wisdom, skills, and information. It possesses the power to turn human society into a community of possibilities, but if education is not seasoned with morality and values, it will lose its charm and



significance in the coming future. Vedika Khandelwal, XI E Illustration By: Pranaya Panwar V A

Cyclonic Storm Asani

Cyclonic Storm Asani, born in the Bay of Bengal, hit the coasts of India and Bangladesh the preceding year, leaving a trail of destruction in its wake.

Asani originated as a tropical disturbance, gaining strength in the warm waters of the Bay of Bengal. It eventually intensified into a cyclonic storm before making landfall in late 2022. The storm brought heavy rains, strong wind, and a rise in sea levels, leading to widespread devastation. The cyclone caused floods displacing thousands and damaging the infrastructure. Coastal areas suffered the most, with fishing boats wrecked, livelihoods lost, and the power supply disruptions compounded



Illustration by Feliz VI-C, FA-II

the challenges. The cyclone triggered humanitarian a crisis, necessitating swift action. Disaster management teams, relief organizations, and government agencies swung into action. Search and rescue operations were launched. Effective early warning systems played a crucial role. Timely alerts allowed people to prepare and evacuate casualties.

Asani underscores the need for disaster preparedness and climatic resilience. Climate change may bring more intense storms, emphasizing the need good infrastructure and international collaboration in tracking and predicting cyclonic storms. Thus the Cyclonic Storm Asani served as a reminder of the vulnerability of coastal communities to extreme weather Immediate response events. efforts were vital, but long-term resilience-building measures are crucial to protect these from the growing threat of cyclonic storms in a changing climate.

Written by -Pushkar Prabhat Jha X A, FA-II

All Alone!

Over-thinking, all the time, will the future be great and bright? Questions such as these disturb me more deep inside!

Lonely and sleepless nights, In darkness, desperately searching for light!

Fake are the people and the promises they make, How lightly my feelings they take! They come, they hurt and move on, I am left alone, weeping and crying till morn!

I stood up, wiped my tears, I pledged to fight my fears! For it is now that I have known, With God, I am never alone!

Composed by - Chaitanya Vedi VIII-B, FA-II



Illustration by Radiana VIII-A, FA-II

Superconductor

A superconductor is defined as a composite metal which does not offer a resistance to electric flow when it becomes colder than a critical temperature. What's fascinating is its levitation properties. Superconductors repel magnetic fields due to the Meissner effect. Near the surface of the superconductor material, small currents flow (without any resistance) making an opposite magnetic field that repels the field from the magnet. Electrons inside the superconductor are able to move through the material without dispersing or losing energy and heat. Specifically, this phase transition leads to a non-existent electrical resistance, allowing superconducting materials to carry a continuous flow of electric current without losses.

Facts assembled by Chhatra Maurya VIII-C, FA-II

Genome Editing and CRISPR Cas9

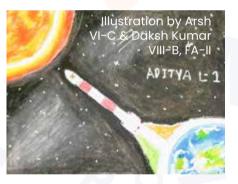
Genome Editing (Gene Editing) is a group of technologies that give scientists the ability to change an organism's DNA. These technologies allow genetic material to be added, removed and altered at particular locations in genes. Several approaches have been developed. A well-known one is CRISPR Cas9 short form for 'Clustered Regularly Interspaced Short Palindromic Repeats'. This has generated a lot of excitement in scientific community because this therapy is faster, cheaper and more accurate than other genome editing methods.

CRISPR Cas9 was adopted from a naturally occurring genome editing system that bacteria uses as a defence system. When infected with virus, bacteria capture small pieces of virus DNA and insert them into their own DNA in particular pattern to create CRISPR arrays. These arrays allow bacteria to remember 'viruses'.

Facts assembled by Manik Sharma X-B, FA-II

Aditya L-1 Spacecraft

In the "universe" of space exploration, our sun remains one of the most unexplored celestial body. To dive into mystery of the giant star, India launched the spacecraft, "Aditya Ll". Aditya-Ll is a Coronagraphy (a technique used in astronomy to block out the light from a star) spacecraft to study the solar atmosphere, designed and developed by the Indian Space Research Organization (ISRO). Nigar Shaji is the project's director. The Aditya-1 spacecraft represents India's commitment to advancing its capabilities in Space Science.



It was launched on September 2nd, 2020. It successfully reached its desired orbit an hour later. The spacecraft is expected to give insights into the sun's behaviour. It studies the solar corona's movements and impact on solar activity. The spacecraft will study the variations in solar wind properties, helping scientists understand how they affect space weather. The spacecraft is equipped with advanced imaging instruments like the Solar Ultraviolet Imaging Telescope (SUIT) to capture high-resolution images of the giant star. Talking about the materials, that contributed to making such a spacecraft include aluminium alloys for the strength and durability of the model, and titanium alloys for resisting extreme temperatures. It also includes Radiation shielding materials, solar and heat panels and many more! One of this spacecraft's most important and helpful advantage is that by monitoring solar activity, Aditya-L1 can provide early warnings of solar flares that can unfavourably affect Earth's magnetic field and communication system. Early warning enables operators of critical infrastructure to take precautions and mitigate potential damage.

Understanding solar activities and their impacts on earth is vital for the safety of astronauts in space and the protection of our technological infrastructure. It continues to orbit our radiant Sun, it promises to light up the mysterious part of our star and deepen our understanding of space. With its valuable contributions to solar science, Aditya L1 confirms to be India's venture to unraveling the mysteries of the universe.

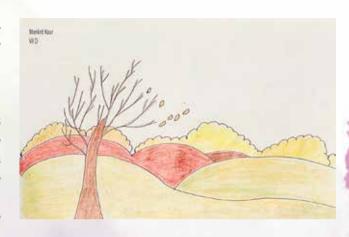
Written by Ariba Siddiqui X-A, FA-II



FRENCH

Ma Saison préférée

Il y a quatre saisons en France. Le printemps, l'automne, l'été et l'hiver. Ma saison préférée est le printemps. C'est la saison des fleurs. La saison n'est ni trop froide ni trop chaude. En Inde la saison dure jusqu'à la mi- avril. C'est la saison du parfum, de la beauté et des feuilles fraîches. Cette saison est aussi appelée prince de toutes les saisons. Cette fois, les plantes poussent vraiment bien et c'est le moment de la végétation. C'est la saison la plus attrayante et la plus saine car moins de personnes tombent malades.



Par Mankrit Kaur Class VII -D, FA I

Frédéric le Grand : un exemple de progrès et d'illumination

J'aime lire des livres et des articles sur l'histoire et étudier les personnages historiques. Mais parmi tous les personnages que j'ai lus, je n'en ai trouvé aucun aussi inspirant que Frédéric le Grand, le célèbre roi allemand. Frédéric II de Prusse était non seulement un stratège militaire compétent, mais aussi un dirigeant novateur qui promouvait l'idée des lumières et du progrès. Son engagement visionnaire envers son peuple a fait de lui une figure appréciée et l'un des monarques les plus influents de son époque.

Entant que jeune garçon, Frédéric s'intéressait davantage à la musique et à la philosophie qu'à l'art de la guerre, ce qui conduisait à des affrontements avec son père autoritaire. Mais je crois que c'est son éducation, sous la direction de son père sévère, qui a fait de lui un intellectuel discipliné et complet.



Frédéric n'était pas satisfait de la situation actuelle de son pays. Il a remis en question les notions traditionnelles et a apporté un changement significatif sous son règne.

En montant sur le trône, Frédéric ne perdait pas de temps pour mettre en œuvre ses idées progressistes. Il a promulgué des réformes massives dans les domaines de l'éducation, du droit et de l'agriculture, toutes visant à favoriser une Prusse prospère. Sous son règne, la Prusse a connu une ère de progrès culturel et scientifique sans précédent.

Le leadership militaire de Frédéric a également laissé une marque durable dans l'histoire. Ses succès militaires assuraient sa réputation de brillant stratège et élevait la Prusse au rang des principales puissances européennes.



Cependant, ce que j'aime personnellement chez le monarque, c'est son engagement envers le bien-être de son peuple et son attitude bienveillante envers son peuple. Il soutenait la liberté totale de la presse et de la littérature et introduisait l'enseignement primaire universel dans tous les villages prussiens. Il a reconnu l'importance d'une économie forte et d'une administration efficace pour améliorer le bien-être social. Ses réformes économiques ont propulsé la Prusse vers la prospérité et ont jeté les bases de son avenir en tant que puissance économique.

Même après 200 ans, Frédérick règne toujours dans le cœur et l'esprit de son peuple. À tel point qu'ils se souviennent encore de lui avec tendresse et lui rendent hommage. Ses initiatives audacieuses dans les domaines de l'éducation, du droit et de l'économie ont révolutionné la Prusse et ont donné l'exemple aux générations futures de dirigeants.

Par Steve M Santosh IX-D, FA I

Mon amour: La France



France ? La France est un pays que j'aime. Je ne l'aime pas à cause des croissants ou de la tour Eiffel mais je l'aime à cause de sa culture et de sa belle langue, le français. Le français est important car c'est la langue internationale de la cuisine, de la mode, du théâtre, de la danse et de l'architecture. La connaissance du français donne accès à de grandes œuvres littéraires en langue originale française, ainsi qu'à des films et des chansons. La France est également l'une des destinations touristiques les plus populaires au monde, donc la capacité de parler ne serait-ce qu'un peu français rend la visite en France encore plus agréable. Personnellement, j'apprécie les cours de français car ils sont non seulement éducatifs mais aussi interactifs et amusants. J'attends toujours cela avec impatience car vous pouvez apprendre une nouvelle langue sans être jugé sur votre vocabulaire puisque tout le monde apprend avec vous. Cependant, c'est assez drôle quand quelqu'un lit l'expression « oh là là » avec les mauvaises expressions dans une situation triste ou quand quelqu'un prononce mal « laisse » comme « lassi ». Apprendre le français a définitivement amélioré mon vocabulaire anglais car de nombreux mots anglais sont dérivés du français. Connaître le français ouvre également des opportunités de travailler dans diverses entreprises françaises. C'est une langue assez facile à apprendre et qui présente plusieurs avantages. J'ai l'impression que les croissants, les crêpes et les baguettes ne sont que quelques raisons supplémentaires d'aimer la France.

Par Acsah Janice IX -D, FA I

Ma visite à Shimla

première visite Ma Shimla reste gravée dans mémoire comme ma expérience vraiment une enchanteresse. Alors que notre voiture est tombée en panne sur les routes de montagne pittoresques, j'ai été captivé par la beauté à couper le souffle du paysage environnant. L'air était vif et frais, un répit bienvenu de la chaleur torride de la ville. En arrivant à Shimla, le charme pittoresque de la station de montagne m'a



immédiatement englouti. L'architecture de l'époque coloniale, mêlée à la culture locale dynamique, a créé une atmosphère unique à la fois nostalgique et invitante. En me promenant dans Mall Road, j'ai savouré l'arôme du thé fraîchement infusé et dégusté des spécialités locales, me plongeant dans les saveurs locales. La crête de Shimla offrait de superbes vues panoramiques sur les sommets enneigés, et j'ai ressenti un profond sentiment d'admiration devant la grandeur de la nature. L'église du Christ était haute et élégante, symbole de la riche histoire de la ville. Pendant mon séjour, j'ai exploré des attractions à proximité comme Kufri et Chail, qui m'ont offert des paysages dignes d'une carte postale et des opportunités d'interagir avec les habitants sympathiques. L'expérience de l'équitation à travers les forêts luxuriantes de Kufri et la vue panoramique depuis le palais de Chail ont laissé une marque indélébile dans mon cœur. À la tombée de la nuit, la ville s'est transformée en un pays des merveilles scintillant alors que les lumières illuminaient les bâtiments et que les étoiles ornaient le ciel nocturne. Je me suis retrouvé absorbé par des conversations avec d'autres voyageurs et des habitants, échangeant des histoires et des rires qui ont créé des liens transcendant la distance et les origines. Quitter Shimla était doux-amer, car je portais des souvenirs précieux et le désir de revenir un jour. La beauté tranquille, l'hospitalité chaleureuse des gens et la sérénité des montagnes se sont combinées pour faire de ma première visite à Shimla un voyage inoubliable de découverte et de rajeunissement.

Par NIKHITA YADAV X-B, FA I

Chandrayaan



Chandrayaan-3 est la troisième mission du programme Chandrayaan, une série de missions d'exploration lunaire développées par l'Organisation indienne de recherche spatiale (ISRO). Lancée le 14 juillet 2023, la mission se compose d'un atterrisseur lunaire nommé Vikram et d'un rover lunaire nommé Pragyan, similaires à ceux lancés à bord de Chandrayaan-2 en 2019.

Chandrayaan-3 a été lancé depuis le centre spatial Satish

Dhawan le 14 juillet 2023. Le vaisseau spatial est entré en orbite lunaire le 5 août et l'atterrisseur a atterri près du pôle sud lunaire le 23 août à 18 h 03 IST, faisant de l'Inde le quatrième pays à atterrir avec succès. Sur la Lune, et le premier à le faire près du pôle sud lunaire

Le 3 septembre, l'atterrisseur a sauté et s'est repositionné à 30 à 40 cm (12 à 16 pouces) de son site d'atterrissage

Chandrayaan-3 se compose d'un module Lander (LM), d'un module de propulsion (PM) et d'un rover indigène dans le but de développer et de démontrer les nouvelles technologies requises pour les missions interplanétaires. L'atterrisseur aura la capacité d'atterrir en douceur sur un site lunaire spécifié et de déployer le rover qui effectuera une analyse chimique in situ de la surface lunaire au cours de sa mobilité.

Par Anisha Malik X-B, FAI

6)Peur d'échouer



Peur d'échouer l'une des phobies les plus courantes nommés Atychiphobie. Il y a 3 peurs fondamentales et communes - la peur de la mort, la peur de l'abondance et la peur de l'échec. Non seulement les humains, les animaux ressent également une peur intense lorsque 'ils sont menacés de quelque manière quoi que ce soit, qu'ils soient prédateurs ou proies. Quelqu'un qui craint l'échec peut craindre d'essayer de nouvelles choses, de prendre des risques ou d'embrasser la croissance pour cela et est également moins susceptible d'essayer de nouvelles aventures et il est également peu probable qu'il aboutisse à un résultat infructueux. Avoir peur de l'échec peut également être le symptôme d'un problème de santé mentale plus grave. La pensée négative peut entraîner de graves problèmes de santé et dans des cas extrêmes, la mort. Il n'est pas facile de surmonter l'échec

mais nous pouvons si nous commençons à accepter l'échec, ce ne sera pas facile mais on doit s'entourer

de personnes qui nous motivent et aident quand on fait face les difficultés. Permet de surmonter ensemble la peur de l'échec. Bien que ce soit difficile ce n'est pas impossible.

Par HANNAH EPHRAIM IX- D, FA I

LA SANTÉ ET LA FORME

Une bonne santé est une bénédiction pour notre corps. Cela nous aide physiquement et mentalement. Une bonne santé peut être maintenue en faisant régulièrement de l'exercice et en maintenant une alimentation équilibrée. Il est important de manger des repas adéquats ou à temps. La forme physique et la santé sont les principales sources de bonheur. Cela nous aide à accomplir correctement nos tâches même si nous sommes paresseux ou ennuyeux.

Written and illustrated by: Mohd. Ayan IX-C, FA-II



MON MEILLEUR AMI

L'amitié est l'une des plus belles et des plus grandes bénédictions de notre vie. Nous rencontrons de nombreuses personnes au cours de notre vie mais seulement quelques-unes nous marquent. Mon meilleur ami fait partie de ces personnes qui ont un impact positif sur ma vie.

Il est toujours avec moi dans tous mes moments. Je me sens tellement chanceuse d'avoir un tel ami. Il m'inspire par les qualités qu'il possède. Il est courageux, divertissant, joyeux, serviable, compréhensif et doué également pour les

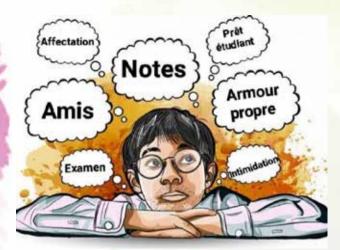


études. Nous nous entraidons pour faire de notre mieux. C'est un pur bijou pour moi. Nous partageons nos secrets.

Il est très ponctuel, obéissant et honnête. Nous sommes camarades de classe et tous les jours nous allons à l'école ensemble. Il est mon système de soutien. Je l'aime et ne personne peut prendre sa place dans ma vie.

Written and illustrated by: Shubham Kamiliya VI-B, FA-II

PROBLEMES DES ADOLESCENTS



On peut dire que la phase la plus vulnérable de la vie est celle de l'adolescence, c'est-à-dire la période de treize à dix-neuf ans. C'est ce qu'on appelle la période de l'adolescence. Les adolescents sont confrontés à de nombreux problèmes. Le problème le plus courant chez les adolescents est la pression des études. Dans le monde compétitif d'aujourd'hui, les adolescents sont confrontés à une pression énorme de la part des enseignants et des parents. S'ils obtiennent des résultats un peu faibles à l'école ou à l'université, ils ne seront pas admis dans un bon endroit pour suivre

leurs études et le chômage s'ensuivra. À cet âge, les adolescents ressentent un manque d'amour de la part de leurs parents, ce qui provoque une dépression, une crise d'identité, etc. En conséquence, certains d'entre eux deviennent dépendants de la drogue, de l'alcool, etc. Dans la plupart des cas, les adolescents font toutes ces choses à cause de leur l'influence des amis, la pression des pairs, qui sont aussi de leur âge et possèdent la même immaturité. Il s'agit d'une grande préoccupation sociale. En revanche, leurs changements physiques les rendent confus et parfois honteux. Ce problème trouble davantage les filles lorsqu'elles sont confrontées à des abus ou à des agressions. Toutes ces choses affectent profondément les adolescents. Les parents doivent donc faire très attention à leurs adolescents pour les aider à traverser cette période difficile de leur vie.

Written and illustrated by: Sayon Pramanik VII-A, FA-II

LANGUE QUI PARLE



La langue la plus belle, la plus élégante et la plus agréable est le français. Après l'anglais, c'est la deuxième langue la plus apprise au monde. Il y a plus de 300 millions de francophones. C'est le langage de l'éthique, avec des personnalités et des artistes célèbres comme Victor Hugo, Molière etc. Comme le disait Federico Fellini "Une autre langue est une autre vision de la vie!" Et cela était vrai dans mon expérience d'apprentissage du français. Cela m'a aidé à explorer de nouvelles opportunités, cela m'a donné un bel accent, une nouvelle vision et aussi un regard sur la magnifique culture française.

Parler le français à l'école m'a donné la confiance et j'ai le privilège d'être une étudiante française.

Merci!

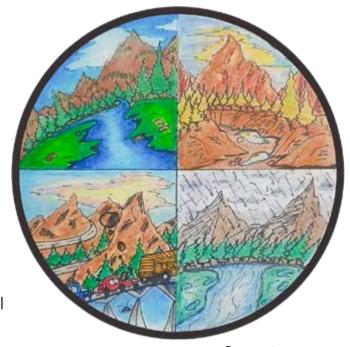
Written & illustrated by : Ishika Asija VI-A, FA-II

हिंदी विभाग

क्यों दरकते हैं पहाड़

भूस्खलन का डर मन को है जब सताता, प्राकृतिक विपदा का डर है तब पनपता। मिट्टी के भीतर पहाड़ों की गोद में जुटे हैं हम तेरी ही खोज में। अँधेरी रात में बादलों का गरजना, मूसलाधार बारिश का बरसना, बिगड़ जाता है तब प्रकृति का संतुलन, मन में रहे अब तो एक ही लगन, होता है अब प्राकृतिक सौंदर्य का पुनः आगमन, तेरी सुरक्षा ही है हमारी जिम्मेदारी, है हमारा यह प्रण। गौरांश मीना

x - अ



जिया मंडल IX - ब फेथ अकादमी - II

सदैव नैतिकता की ओर

धरती पर जीवन का सफर, होता है संघर्ष भरा सफर, सदैव नैतिकता के पथ पर, पूरा कर जीवन का सफर, ईमानदारी, सच्चाई, नैतिक मूल्यों को जीवन में अपनाकर, सदैव नैतिकता के पथ पर, बढ़ते ही जाना है हर सहर आज नैतिक मूल्यों का हर पल हो रहा है खात्मा, जिससे दुखी होती है हम सब की आत्मा। लेकिन हार न मानते हुए मुझे बढ़ना है, मन में है हमने यह ठाना। याशिका छाबड़ा



इंसान

इंसान ही है एक जो राह बदल सकता है इंसान ही है जो कितनाइयों के पार जा सकता है। चुनौतियों का सामना करते हुए , नई राहें बनाते हुए सबका हाथ थामे हुए सबके जीवन में खुशियाँ लाओ सदैव भाईचारे का हाथ बढ़ाओ , न फैलने दो नफ़रत को, बदलो अपनी फितरत को क्योंकि इंसान ही एक जो बदल सकता है मुश्किलों में राह बना सकता है।

अनन्या गर्ग ıx - सी

पर्यावरण का महत्व

जिस मिट्टी में सरक —सरक कर, खड़े हुए इस पर चलकर, उस धरती को नमन करो। यह भानु और शशि की किरणें, शीतल हवा, जिससे मन हुआ प्रसन्न। मानव का धर्म यही है, पर्यावरण को बचाना ही सही है। प्रदूषण से जीवन हुआ जाता है नष्ट, जिससे साँस लेने में होता है कष्ट। अधिक से अधिक वृक्ष लगाना है। अपनी धरती को स्वर्ग बनाना है! अनीश अवस्थी था। बी

चंद्रयान

मेरा भारत महान, मेरी आशा मेरा सम्मान ! देश के वैज्ञानिकों ने वर्षों किया परिश्रम चंद्रयान अभियान को आखिरकार बनाया सक्षम जब चंद्रयान —3 ने भरी उड़ान, इसरो ने किया गर्व से यह ऐलान पूरे देश में प्रसारित हुआ कार्यक्रम, गूँज उठी तालियाँ, जब चंद्रयान ने रखा कदम विश्व—भर में लहराया भारत का परचम। मेरा भारत महान,मेरी आशा, मेरा सम्मान सृष्टि, तनीषा

IX — 34, फेथ अकादमी - II



अनीश मेटे IX - ब फेथ अकादमी - ॥



अरीत्रा मन्ना VI - अ फेथ अकादमी - II



अनिकेत दास x - अ फेथ अकादमी - ॥

बचपन आता नहीं दुबारा

आज मैंने एक कागज की नाव बनाई और बहा दिया उसे बहते पानी में,

आज मैंने एक कागज़ का हवाई जहाज बनाया और उड़ा दिया उसे खुले आसमां में,

सोचा अब तो बचपन लौट ही आएगा वो अल्हड़, वो जिंदादिली वापिस आ जाएगी

वो बड़ों का प्यार दुलार वापिस मिलेगा, भाई बहनों की नोंक — झोंक भी वापस आ जाएगी। कितने कागज खर्च हुए सपनों की उड़ान भरने में, बचपन का समय आता नहीं दुबारा, जिसे याद कर दिल

शाम्भवी

खुश होता मेरा।

x - डी



सुभादीप माइती VIII - स फेथ अकादमी - II

तेरे बिन मैं कुछ भी नहीं

कितनी भोली कितनी प्यारी. हर अन्दाज में तू है न्यारीं, सो रहे होते है सब जब चादर ताने. जाग उड़ती है तू बिन सोचे बिन जाने। बीमारी में भी काम सारा कर देती. रात मे सब तैयारी करके ही त्म सोतीं। मैं हँ नटखट और चंचल. पर कितना सुखदायी है तेरा आँचल। माँ तू है कितनी सुंदर, अपना दुख रखती अपने ही अंदर। ईश्वर के प्रेम की झलक है तू, घर का हर कोना महकाती हैं तेरी खुशबू। कलियों का फूलो का सबका कहना है, लाखों, हजारों में माँ तू सबसे सुंदर हैं। में हूँ तेरी ही परछाईं, तू हैं मेरे दिल के हर कोने में छाई! अंकेला छोड़ मुझे जाना ना कहीं!

मिहिर लिलोठिया VIII - डी

तेरे बिन माँ, मैं कुछ भी नहीं!

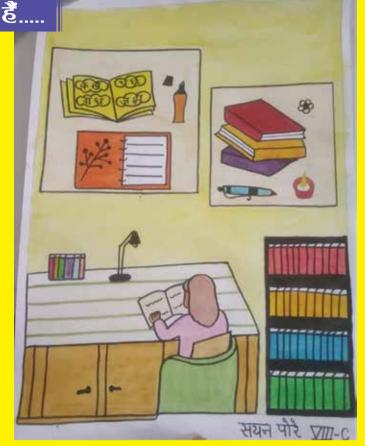


इमौन VIII - ब फेथ अकादमी - II

सुना है मेहनत से तकदीरें बनती हैं....

सना है मेहनत से लकीरें बनती है। मेहनत से ही तो तकदीर संवरती है। मुश्किलों का भी हल जरूर निकलता है। तभी जाकर सफलता का कमल खिलता है। परीक्षा की रात में किताबें हो जब हाथ में. नींद मुझे खींचे अपनी तरफ परीक्षा की चिंता है चारों तरफ. पढ़ते-पढ़ते न जाने कब सुबह हुई। इस तरह एक नई दिन की शुरुआत हुई। में चल पड़ी विद्यालय की ओर. जो ले चले मुझे मेरे लक्ष्य की ओर, इस तरह धीरे-धीरे दिन बीतते गए, जीवन में उतार-चढाव भी बढते गए. लेकिन हार न मानते मेरे कदम. आगे की ओर बढते हरदम . चुनौतियों के पहाड़ को ढकेलते हुए, लक्ष्य पाने को बढते हए, क्योंकि सुना है मेहनत से लकीरें बनती है, मेहनत से ही तो तकदीरें संवरती हैं। भाग्यश्री, मन्नत ıx - सी. फेथ अकादमी - II





सयन पोरे VIII - स फेथ अकादमी - II

कोशिश तो कर

ıx – सी. फेथ अकादमी - ॥

कोशिश तो कर, हल निकलेगा।
आज नहीं तो कल सब सुलझेगा।
धीरे—धीरे पूरा संसार बदलेगा।
मेहनत और कोशिश से जब आगे बढ़ेगा,
दुनिया का कोई काम तब मुश्किल नहीं लगेगा।
कोशिश तो कर हल ज़रूर निकलेगा
मेहनत कर कुछ तो हासिल होगा।
तभी तो भविष्य संवरेगा।
जो करना है वो कर, नहीं तो वक्त नहीं ठहरेगा।
यह समय है कुछ कर दिखाने का, जीवन को
सफल बनाने का,
कोशिश तो कर, हल ज़रूर निकलेगा।
आज नहीं तो कल निकलेगा।

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मेरे विद्यालय की पत्रिका

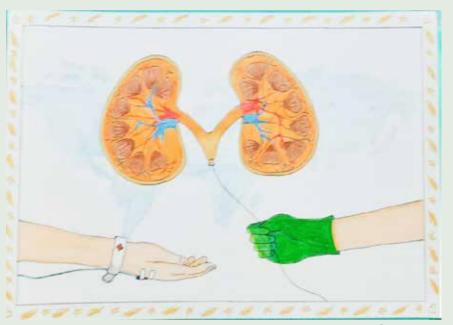
हर साल की तरह, इस बार भी आ गई विद्यालय की पत्रिका, सबके दिलों पर छा गई पत्रिका, रंगीन पृष्ठों से सजी हुई, किस्सों, कहानियों, किवताओं से भरी हुई, सुंदर—सुंदर चित्रों से है सजी हुई, उसके एक पृष्ठ पर मेरी फोटो भी थी छपी हुई, जिसे देखकर मुझे बहुत ही खुशी हुई, हर साल की तरह इस बार भी आ गई विद्यालय की पत्रिका, सबके दिलों पर छा जाएगी यह पत्रिका। आबिया मसीह फेथ अकादमी - ॥, V — अ



अनीश IX - ब फेथ अकादमी - ॥

अंगदान हैं महादान

अंगदान दुनिया का सबसे बड़ा दान है, इसे महादान भी कहा जाता है। मरने के बाद अगर आपका दिल किसी के सीने में धड़के तो इससे बड़ी बात क्या हो सकती है। अंगदान करकर आप किसी को नया जीवन दे सकते हैं। हमें अपनी सेहत का ध्यान रखना चाहिए। योग और व्यायाम करना चाहिए जिससे हमारे अंग स्वस्थ रहें। किसी अंधें को अगर आँखें मिल जाए, तो उसका पूरा जीवन बदल जाएगा। अंगदान



अरीबा x - ब फेथ अकादमी

तब होता है जब किसी व्यक्ति के शरीर के अंग को उसकी सहमती से हटा दिया जाता है। अंगदान जीवित और मृत दोनों अवस्थाओं में किया जा सकता है। हमें बच्चों को अंगदान का महत्व सिखाना चाहिए और उन्हें प्रेरित भी करना चाहिए कि वह बड़े होकर अंगदान करें। अंगदान को बढ़ावा देने के साथ अंग तस्करी को रोकना बहुत जरूरी है।

'अंगदान है महादान, जिससे मिलता है किसी को जीवनदान'

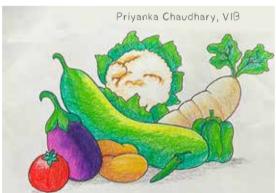
शैरल गोदिया—x अ फेथ अकादमी - ॥

Chronicles of Artistic Expressions



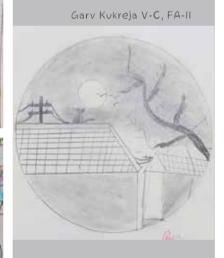




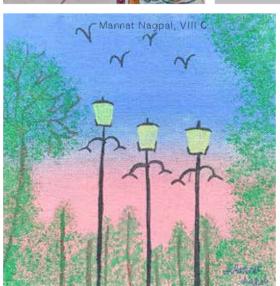




Tubaa Parveen III-B, FA-II











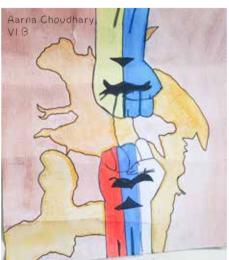
























Arts & Crafts











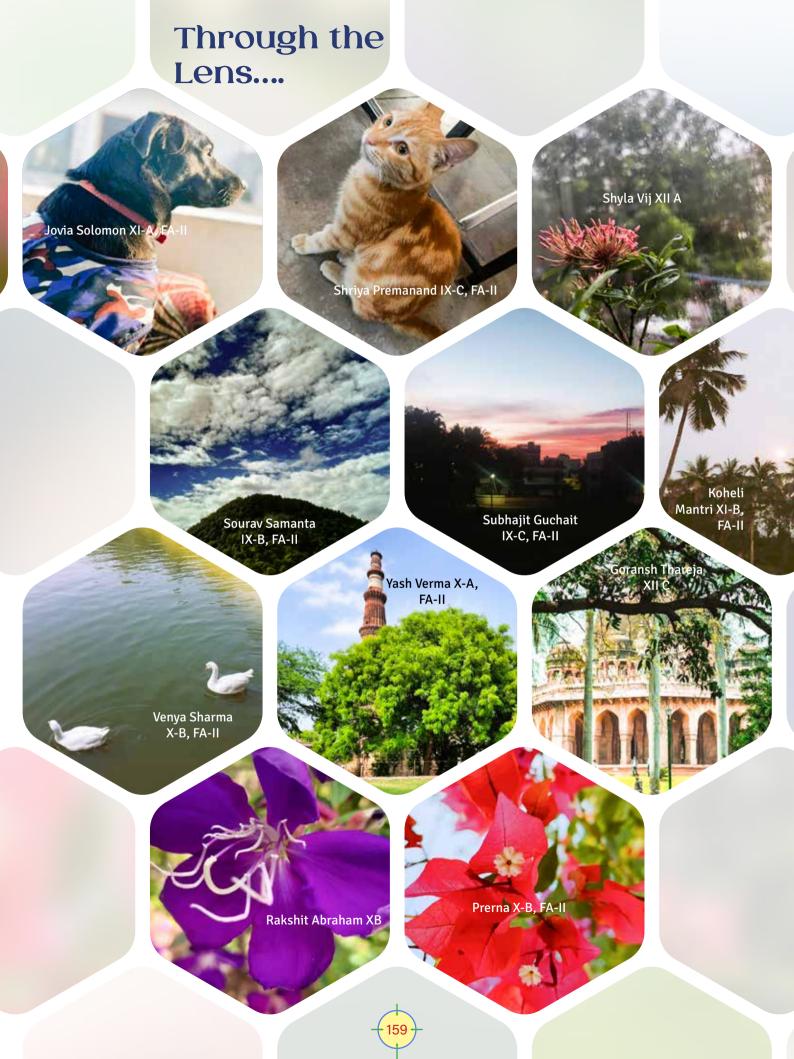


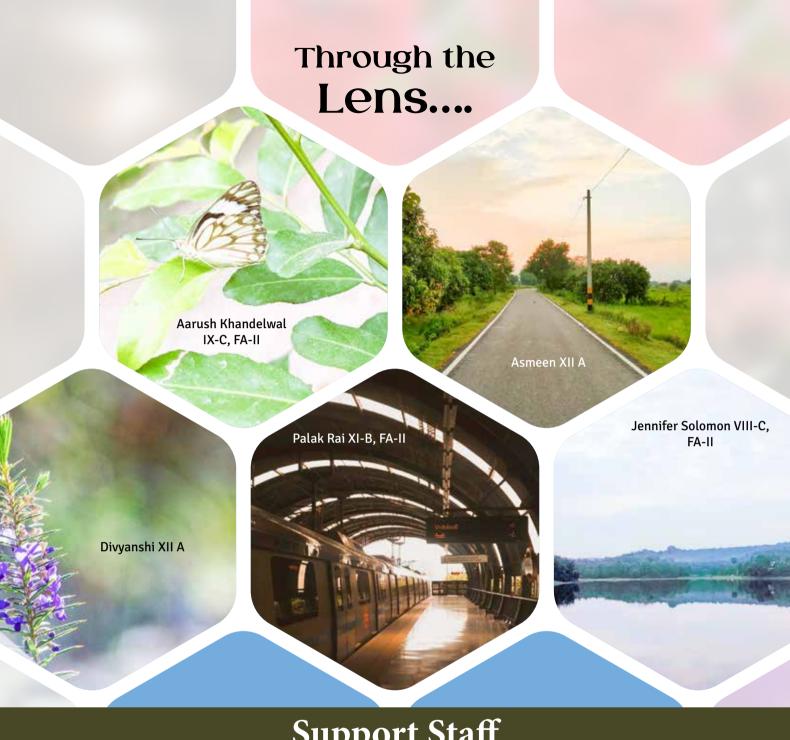












Support Staff



Shine

Like a

Diamond

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