



## Founder Principal-Sh. Rattan Singh



It gives me immense pleasure to welcome you to Divya Public School, Sector 44-D, Chandigarh. We foster academic excellence, with state-of-the-art facilities, sports brilliance and emphasis on holistic development

of the child. Divya Public School is a family of students, parents and teachers, who Endeavour to bring excellence in every sphere. Our aim is to bring out the best in all the students and nurture their personal potential.

## The Principal -Mr. Rajesh Kamal



As the Principal of the school, I feel privileged to be part of an educational institution where the Management, staff and parents are highly committed for providing academic achievement among our students along

with their all-round development. We enable students to be independent, internationally-minded, lifelong learners so that they are fully prepared to thrive in the globalized environment of the twenty first century.

## The Vice-Principal-Mrs. Anju Kamal



Teamwork is the hallmark of Divya Public School. I appreciate the efforts put in by our wonderful Divyans, teachers, supporting staff and the support of the Management for creating a friendly, dynamic environment that

encourages student growth in self-esteem, self-discipline, and respectful understanding of different realms. I appreciate our parent fraternity for supporting the school in every aspect.



### SCHOOL CABINET



Head Boy-Manav | Head Girl - Divya Sharma

### PRE-PRIMARY WING



Tiny Tots

### OUR MOTTO

*“Overall Development of Child-Body, Mind & Spirit”*

# ACHIEVEMENTS

## HUBS OF LEARNING



- Divya Sharma and Manya Sharma of class X got first prize in quiz competition.
- Akshit Saini of KG Class stood first in show and tell competition.
- Rakshit of class V and Kartik Dangwal of class VII secured first position in standup comedy.
- Sahibleen Kaur of class VIII got first prize in Thali with Kalash competition.
- Ramjot Singh of class IV got first prize in bird feeder competition.

- Harsimran Singh of class VII secured second prize in innovative planter with plants.
- Divyanshi of class VI got second prize in Millet Recipe Book.
- Shweta of class VII got second prize in Wall Hanging.
- Isha Kumari of class VI got second prize in Slogan Writing.
- Srishti Sharma of class IX got third prize in Painting Competition.

- Aayushpreet of class VI got first position in Janmashtami Patriotic Song.
- Harshika of class VI got second position in Edible Diya and Candle decoration.
- Vihaan Singh Choudhary of class Ist got first position in Fancy Dress Inter School Competition.
- Bhawan and Srishti Sharma of class IX got second prize in presentation on the topic Foundation Literacy and numeracy.

## SPORTS

- Shweta of Class VII won gold medal and Shefali of class VII won silver medal in Inter School State Taekwondo Tournament.
- Palak Sharma of class X won gold medal in Inter School Taekwondo Competition.
- Younas of class IX won gold medal in Inter State Kick Boxing Championship.
- Sukhman of class VIII has won gold medal in Wrestling match.
- Anvi of class VII won silver medal in 31st Inter State Taekwondo Championship.
- Sonakshi of class VII has won silver medal in skating.
- Atharva of class III won silver medal in 31st Inter State Taekwondo Championship.
- Gurlal of class VIII has won silver medal in Wrestling match.
- Shourya of class V won Cricket Friendship Series 2023 under 13 boys.
- Gursartaj of class VIII won bronze medal in Boxing at State Level Match.



## MUSIC



- Falguni of class VIII won first prize in karaoke in Art Gallery Sector -8, Chandigarh.
- She got second price in 'Jallandhar Bawra Sangeet' for classical vocal Third prize in 'Vishwas Sammelen Sangeet Yamunanagar'
- Suryansh of class VIII won first prize in Vocal Music at Guru Nanak Public School.

## Rose 'Festival' 24 Inter School Rangoli Competition



- Srishti Sharma of class IX and Harsimran Singh of class VII got first prize.
- Saniya Garg of class IX got second prize.
- Bhawan of class IX and Taniya of class VIII got Third prize.
- Sahibleen of class VIII and Aarnav Arora of class VII won consolation prize.



# SCHOOL EVENTS

*"Learning can happen anywhere, not just in Classroom"*



*Talent Expo*



*Diwali Mela*



*Rangoli Competition*



*Annual Function*



*Model United Nations*



*Excursions*



*Farewell*



*Annual Sports Day*



*Talent Hunt Competition*



*Quiz Competition*



*Graduation Ceremony*



*Skill Enhancement*

# STUDENTS CORNER



# CREATIVE CORNER

## WITH A FRIEND

I can talk with a friend  
and walk with a friend  
and open my umbrella in the rain.

I can play with a friend  
and stay with a friend  
and learn with a friend and explain

I can eat with a friend  
and they sometimes disagree

I can ride with a friend  
and take pride with a friend

A friend means so much to me.

Hency  
Class II-A

## Artificial Intelligence (A.I.)

Artificial Intelligence is a new technology in the field of computer science. "Artificial" means man-made that is not natural and "Intelligence" refers to ability to think and make decisions. The concept of A.I. was introduced back in 1950 Alan Turing, a mathematician and computer scientist designed a machine named as "Turing Machine". This machine can make decisions or not is tested by him John Mc Carthy, a computer scientist has introduced the word "Artificial Intelligence" in the world of computer science.

Anshav  
Class III-A

## मेरी पुस्तक रंग बिरंगी, कहें कहानी यह सतरंगी। कहती बातें नई पुरानी, जैसे बुलें दादी-नानी। परी लोक की खैर कबाली कभी-कभी वो हमें डराली कभी हँसाती कभी रूनाली दुनिया की हर बात बताती

Kanav  
Class VI-A

## India in 2047

In 2047, India will be a country that will be thriving in every aspect of life. It will have successfully harnessed the power of technology, innovation, and education to transform itself into a global leader. The government will be proactive in addressing the needs of its citizens and will have implemented policies that ensure the overall well-being of the population. One of the most striking features of India in 2047 will be the rapid development of infrastructure. In terms of healthcare, India 2047 will be home to some of the best hospitals and medical facilities in the world. Education will be with another area where India will have significant progress. One of the notable features of India in 2047 will be its thriving economy. The government will have invested heavily in developing schools and universities. In terms of international relations, India in 2047 will be respected member of the global community. In conclusion, India in 2047 will be a country that is full of potential and will have the potential to become a global leader in 2047.

Shruti Sharma Class - 9<sup>th</sup> A

## प्रकृति का संदेश

पिहिरों में है उजला जोर,  
सिगाही में टुकलान।  
भरने से गुजरने से बीना  
राम-कपूरतम-साम।

मेरा जिनका सुनने से उनमें  
कौन से शोचन करण।  
दिन-दिन भरने जहाँ से,  
एक उमड़ा गर संक जगन।

संसार में सिद्ध है हमारे,  
जहाँ जहाँ से शोचन।  
सत्यसुखी शक्ति से शोचन  
एक-एक करके शोचन।

अपना जो विक-विक में समझना  
कौन ही भवने रहना।  
सुखद भित्तों-अपने चरे,  
एक कभी न शोचन खोना।

राज  
Class VI-A

## MATHEMATICS

In the morning sun, as the day unfolds, Math quietly weaves its tales, untold. From breakfast tables to commute's strife, it's a heartbeat of our daily lives.

Roaming down the roads of Equations, speed limits and calculations. Distance, time, a mathematical rhyme. In every journey, numbers keep time.

So, in life's eclectic, rhythmic beat, Math plays a melody ever so sweet. From sunrise to the stars in the night, In every moment, Mathematics takes flight.

Name: Shruti  
Class: 8<sup>th</sup> A

## A Smile

A smile is quite a funny thing  
It wrinkles up your face  
And when it's gone you'll never find  
Its secret hiding place.

But for more wonderful it is  
To see what smiles can do  
You smile at him, he smiles at you,  
And so one smile makes two.

Sanjvi  
Class V-A

## CHILDHOOD

Where is the childhood?  
It seems hard to find  
What is right and what is wrong?  
It's difficult to bind  
Mobile, TV and video games all these  
are, where is the friendship?  
It has no price.  
Let's leave all the gadgets and  
walk along the friend  
Come on make it  
A new friend.

ENGLISH  
INCHARGE

## सफलता और सार्थकता

सफलता का अर्थ है जिनमें से ऊपर उठना, उर्वरगामी बनना। जीवन में सफलता की सुश्रुत कठिन प्रयासों और कड़ी मेहनत से होती है। अपने लक्ष्यों को प्राप्त करने के लिए आपको अपने लक्ष्य के लिए समर्पित होना होगा, तभी जब उसे प्राप्त कर सकते हैं। जीवन में अपने लक्ष्य के समक्ष कई चुनौतियाँ आती हैं। उसका सामना करने से पहले ध्यान रखें कि सफलता का अर्थ है सफलता के साथ सार्थकता का होना। सार्थकता से तात्पर्य है ऐसी सफलता जो दूसरों का कल्याण करे। आप जीवन में सफलता प्राप्त कर लेंगे हैं जब सफलता सार्थक, तभी है जब आप दूसरों के कल्याण कार्य में सफल होना। सफलता प्राप्त करने की दृष्टि में सफलता के लिए सफलता के लक्ष्य को समझना पड़ता है। शिक्षा हमें जीवन में सफलता प्राप्त करने का मार्गदर्शन देती है। परन्तु शिक्षा हमें सफलता सार्थक करने से दूर रखती है। इसलिए सफलता और सार्थकता दोनों एक दूसरे के पूरक माने जाते हैं।

हिन्दी अध्यापिका  
नीतु

## Environment Conservation

Conservation of the environment is essential for the survival of all living organisms. The surroundings in which life exists are called the environment. Conserving the environment would certainly improve the health of people. Environmental conservation has become one of the core issues that need to be addressed to battle climate change. We know that plants and trees are the essential source of air, food. Forests are the breeding place of different living organisms. True Administration is amongst the core Environmental Conservation. The need for soil conservation has arisen to tackle the harmful effects of soil pollution. Soil conservation can be carried out by reducing marginal use of fertilizers and chemical with the boom of information technology and the advent of digital media. Public awareness pertaining to environmental conservation can substantially yield promising results.

Better environment,  
Better tomorrow.

Social Science  
Shruti  
Neha Wilson Gupta

## HARMFUL EFFECTS OF 5G

The use of mobile wireless technologies continues to increase world wide. A new 5<sup>th</sup> generation (5G) telecommunication system has recently been approved by the Federal Communications Commission (FCC) with new antennas which is already being installed and tested while it may give us ultra automation and autonomous "immersive entertainment".

Public Health Issues: Millimeter waves (MMWs) are mostly absorbed within 1 to 2 millimeters of the surface of the human skin and in the surface layer of the cornea. Thus, the skin on neck, face, and hands are the primary targets of the radiation. Since skin contains capillaries and nerve endings, 5G speed range can lead to mutation of cells and include tumors which might later become cancer.

Shruti

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