

2018-19

Newsletter



Dear Parents,

Greetings,

My name is Nafeesa Banu and I am going to be your ward's 6th grade class teacher. It's that time of the year when students are back to school and our campus is once more abuzz. I love sixth grade and all the exploring, learning and the fun that we get to have together. I have a B.A B. Ed degree in Social Studies and love teaching the subject. I love to work with children. I always prefer to make my class interesting and enthusiastic. I am passionate towards teaching and I have 20 years of teaching experience. Basically I am from Karnataka, born and brought up in Bangalore.

We have lot of activities planned for the students. We will explore, create, learn and discover new things daily and have lot of fun doing all those. The PSBS team is looking forward to work with the wonderful kids.

Languages-English, SL/ TL

Our English curriculum exposes our students to a variety of literary genres and develops reading, writing, speaking, listening and critical thinking skills.

This helps the students to respond to literature in a way that reflects intelligent and thoughtful analysis. Vocabulary building skills are developed through the use of context clues and word structure which helps them gain mastery over the language.



LITERATURE

1. Down the rabbit hole.
 2. Malgudi School days - Ch 1 & 2.
 3. The Lotus.
- ### GRAMMAR
4. The Sentence.
 5. Punctuations.
 6. Prepositions.
 7. Conjunctions.
 8. Articles.
 9. Nouns.
 10. Adjectives.
 11. Verbs.

LITERATURE

1. Malgudi School Days- ch -3,4,5,6.
2. The Starting Point.
3. After the storm.

GRAMMAR

1. Adverbs
2. Pronouns.
3. Essay writing.

LITERATURE

1. Malgudi School Days- ch- 7,8,9,10.
2. Tabby's table cloth.
3. Her Head.
4. Brown wolf.

GRAMMAR

1. Transitive and Intransitive verbs.
2. The Tenses.

LITERATURE

1. Malgudi School Days- Ch- 11 & 12.

GRAMMAR

1. Subject- Verb Agreement

Mathematics

The curriculum includes hands on, inquiry based activities that engage the students in using logic to solve the problems. Making comprehending concepts and computing them easier and relating Math to real life contexts generates a love for the subject.



Social Studies

We at Presidency believe in making our students strong readers and thinkers. We hope to achieve this by teaching our students to be well informed and to make rational decisions for the public good. The curriculum includes activities, projects audio- visual sessions and field trips apart from regular teaching sessions to help

<p>June : HIST/CIVS- 1. When, Where and How. 2. Early Humans- Hunters and Gatherers. 3. Farmers and Herders.</p>	<p>August : HIST/CIVS 1. Different Ways of Life: The Vedic Period and Chalcolithic Settlements. 2. Human Diversity- Diversity, Prejudice and Discrimination 3. Understanding Government , Elements of Democracy.</p>
<p>GEOGRAPHY - 1. The earth in the Solar System. 2. Latitudes and longitudes- Locating places on the Globe.</p>	<p>GEOGRAPHY 1. Maps. 2. The Four Realms of the Earth.</p>
<p>July : HIST/CIVS- 1. Making a living. 2. And then the first cities.</p>	<p>Sept : HIST/CIVS 1. . Understanding Government , Elements of Democracy.</p>
<p>GEOGRAPHY 1. Latitudes and longitudes- Locating places on the Globe. 2. Motions of the Earth.</p>	<p>GEOGRAPHY 1. The Four Realms of the Earth.</p>



<p>June: 1. Number System.</p>	<p>3. Integers.</p>
<p>2. Whole numbers.</p>	<p>4. Data Handling</p>
<p>July :1. Line Segment , Ray and Line.</p>	<p>5. Pictograph.</p>
<p>2. Factors and Multiples.</p>	<p>6. Angles and measurements.</p>
<p>August : 1. Parallel Lines.</p>	<p>7. Constructions using ruler and a pair of compasses</p>
<p>2. Polygons</p>	<p>Sept : 1. Two Dimensional Reflection Symmetry.</p>

Science

To develop scientific literacy and to delve deeper into the subject, the students will be engaged in a multitude of experiments, projects and presentations which connect practical applications to learned concepts. This will help them to think critically about an issue and come out with potential solutions for them.

Science

<p>June : PHYSICS 1. Measurement and motion (till types of motion - Circular and Rotational motion).</p>	<p>CHEMISTRY 1. Sorting Materials into groups.</p>
<p>CHEMISTRY 1. Fibre to Fabric.</p>	<p>BIOLOGY 1. Components of Food.</p>
<p>BIOLOGY 1. Food and its Sources.</p>	<p>August : PHYSICS 1. Light , Reflection and Shadow.</p>
<p>July : PHYSICS 1. Measurement and motion (Types of motion - Difference of motion at the same time - History of transportation).</p>	<p>CHEMISTRY 1. Separation of Substances.</p>
<p>2. Light , Reflection and Shadow (till - Producing a beam of light).</p>	<p>BIOLOGY 1. Components of food. (contd). 2. Living and Non-living things. Sept : PHYSICS Revision CHEMISTRY Revision BIOLOGY 1. Living and Non-living things. (contd).</p>

Computer Science

The curriculum has been scaled to meet the ever changing nature of the subject and make it an engaging and interesting experience for the learners. It helps to develop foundational skills in Computer Science, learn various programming language, foster creativity and communication.

Computer Science

June : 1. Revision of level V.

July : 1. Brain storming and mind maps.

August : 1. Synthesis of information: Uses of computer

Sept : 1. Worksheets and structured revision.



Kannada

June : ೧. ಪಾಠ: ಕಾಡುಕೋಣ

೧. ಪದ್ಯ: ಬಾರಿಸು ಕನ್ನಡ ಡಿಂಡಿಮವ

೨. ಪಾಠ: ಎಂ.ಎಸ್. ಸುಬ್ಬಲಕ್ಷ್ಮಿ

July : ೧. ಕ್ರಿಯಾಪದಗಳು

೧. ಪದ್ಯ: ಯುಗಾದಿ

೨. ಪಾಠ: ಶಿವಗಂಗೆ

August : ೧. ಪದ್ಯ: ಆಗು

೧. ವಿಭಕ್ತಿ ಪ್ರತ್ಯಯಗಳು

೨. ನೆಹರು ಪ್ಲಾನಿಟೇರಿಯಂ

೩. ನಿನ್ನ ಬಾಳಿಗೆ ನೀನೆ ರೂವಾರಿ.

Sept : ೧. ಭಾಷೆ ಚಟುವಟಿಕೆ ಚಲನಚಿತ್ರ. ಚರ್ಚೆ.

Hindi

June : ಕವಿತಾ-ಹಿಮಾಲಯ और हम

पाठ-विभु काका

व्याकरण-संज्ञा के भेद।

लिंग-वचन

शब्द- विचारा

विलोम -शब्द, पर्याय, समश्रुत भिन्नार्थक।

July : पाठ-एलबम डा मुत्तुलकक्षमी रेड्डी

व्याकरण-सर्वनाम, अनुस्वार और अनुनासिक, अपठित गद्दांश

August: पाठ-गोभी का फूल, एक पत्र माँ के नाम।

व्याकरण-कारक के भेद, मुहावरे, अनुच्छेदलेखन/चित्र लेखन, अशुद्ध- शुद्ध वाक्य।

Sept : पाठ- कोई नहीं पराया।

Sanskrit

June: वर्णमाला, १. प्रातः कालः, २. परिवारः, लटलकारः बालक शब्दश्च , ३. कः किं करोति

July : ४. केन किं किं भवति ५. कः किं कर्तुं तत्परः

बालिकाशब्दश्च ६. कस्मात् कः भवति ७. कस्य किं भूषणम्

August : ८. कीदृशः भवति बुद्धिमान् छात्रः मुनि शब्दः,, सरलगद्यांशः, चित्रवर्णनम् संवादः

९. बुद्धिमान् शशकः, प्रश्नार्थकशब्दाः किम् शब्दः त्रिषु लिङ्गेषु

Sept : १०. एषा का ,

Assemblies- World Environment day, World Blood Donor day, International day for Yoga, Positive attitude, Respect, Indigenous People day are some the themes taken for the general assemblies. s

Assemblies are an important part of our school curriculum as it is the first step towards discipline, routine, information, team work and leadership. It has been meticulously planned to give out valuable information about current



affairs, to instill moral values and create positive vibrations for the day. The students will organize, prepare and present a topic every week on values like being responsible, using magic words, accepting differences, team work, compassion, forgiveness, excellence and patience this academic year. Special assemblies on World Environment Day, World Population Day etc helps them understand the magnitude of the problems and their responsibilities as citizens of the country. Festivals like Eid , Diwali, Christmas are also celebrated in the assemblies to give

Annual Day 2018 - "Rally for Rivers".

We are delighted to announce that we are ready to launch yet another production in a mega event, our Annual Day for 2018, "Rally for Rivers" in the last week of August. In the wake of our fast depleting rivers, it's an attempt to create awareness about the urgent need to save our life giving rivers. They have nurtured life along their banks, and nourished the ecosystem for thousands of years. It's time for us to give back the life to them by taking a pledge to clean our beloved rivers. It will be a far cry from the former glory of these precious waters... But, we need to make sincere changes to our way of life to give a fresh lease of life to them.