

NEWSLETTER 2nd EDITION - JULY 2026

1st Parents-Teachers Meeting of AY 2026-27

The 1st Parents-Teachers Meeting (PTM) 2026-27 was held on 10th and 11th July 2026. The programme began with a welcome address by the Principal, who appreciated the active participation and continued support of the parents in their children's academic journey.

During the session, the Principal highlighted several important points and shared essential instructions with the parents. They were guided on the effective use of the Campusdean Application for accessing academic updates, attendance, circulars, and other school-related information.



Progress Cards of Evaluation-I were distributed, and parents were given the opportunity to review their wards' **Evaluation-I** answer sheets conducted in **June 2026**. Class teachers updated parents on the academic progress, lessons completed during May & June, and the activities planned for the coming months.



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Individual interactions between parents and class teachers were held to discuss students' academic performance, progress, and areas for improvement. The meeting concluded with positive feedback and strengthened collaboration between the school and parents.



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Major School Activities - July 2026

Float and Sink Experiment - 15th July

A fun and interactive float and sink activity was conducted with the children using a bucket of water, tree leaves, and stones. The children were encouraged to observe, touch, and predict whether each object would float or sink before placing it in the water. They carefully dropped the leaves and stones into the bucket and watched what happened. The leaves floated on the surface, while the stones sank to the bottom.



Through this hands-on experience, the children developed their observation and thinking skills while learning the basic concepts of floating and sinking. The activity also promoted curiosity, participation, and simple scientific exploration in an enjoyable and engaging way.



Awareness - Animals around us - 18th July

As part of the "Animals Around Us" themed activity, students enthusiastically participated in crafting a sheep and a cow using cotton, cardboard, colours, and other art materials under the guidance of their teachers. The hands-on activity encouraged creativity, improved fine motor skills, and made learning enjoyable.



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In addition, students crafted colourful animal face masks using paper, adhesive, colours, and other art materials, representing different animals found around us. Wearing and showcasing their masks added excitement to the programme while helping them identify and learn about various animals in a playful and engaging manner.

Throughout the activities, teachers introduced students to different animals, discussing their names, characteristics, habitats, and the important roles they play in supporting people and maintaining the environment. The programme provided an engaging and meaningful learning experience that fostered creativity, curiosity, and a deeper appreciation for the diverse animals that share our world.





Art & Craft - July 2026

Art and craft activities on cutting and pasting was conducted for the children using their workbooks. The students enthusiastically cut out paper shapes and carefully pasted them in the designated spaces, following the given instructions. The activity was designed to enhance their fine motor skills, hand-eye coordination, creativity, and concentration.



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Apart from using paper cut pieces for pasting activities, the children explored a unique art and craft activity by using **pencil peel shavings** to decorate drawing designs in their workbooks. They carefully arranged and pasted the pencil peel shavings within the given designs, following the instructions with enthusiasm and creativity.

The activities encouraged children to work neatly, recognize shapes and patterns, and express their creativity in a fun and engaging learning environment. The children actively participated and thoroughly enjoyed the hands-on experience.



Activity – Jal Tarang (Music & Science) - 29th July

A **JAL TARANG** activity was conducted for students to introduce them to the fascinating concept of creating music using coloured water-filled glasses. The activity aimed to enhance students' understanding of sound, vibration, and pitch through a fun, hands-on learning experience.



During the session, students observed how changing the water level in each glass produced different musical notes. They actively participated by experimenting with various water levels and playing simple tunes, developing their listening skills, creativity, and scientific curiosity.



The activity successfully combined elements of science, music, and experiential learning, making the concepts engaging and easy to understand. Students thoroughly enjoyed the session and gained valuable insights into the relationship between sound and water while fostering teamwork and coordination.

Play Room - Rhyming & Fun - July 2026 (Animal Sounds)

Learning **ANIMAL SOUNDS** using rhyming methods was conducted as an engaging classroom activity in the playroom with the help of a television video. As the animated rhymes played, the teacher demonstrated the actions and movements of each animal, the teacher also modelled the animal sounds and encouraged the children to sing along, imitate the sounds, and perform the actions together. Students enthusiastically followed the teacher's movements while watching the video, making the activity lively and interactive. This fun-filled learning experience enhanced children's listening skills, vocabulary, pronunciation, memory, coordination, and confidence through music, movement, and visual learning.



Movie Time -

To provide children with a refreshing break from their learning activities, an **ANIMATED MOVIE TIME** session was organized for entertainment and relaxation in Play Room. The children enjoyed watching an age-appropriate, fun, and educational movie in a cheerful and comfortable environment. The session offered them an opportunity to unwind, laugh, and spend quality time with their classmates. It also helped promote social interaction, enhanced their listening and observation skills, and ensured a balanced learning experience by combining education with recreation.



[PLEASE CLICK HERE TO WATCH THE VIDEO ON SCHOOL ACTIVITIES](#)