



Abacus summer Camp

A 15-day Abacus Summer Camp was successfully conducted for young learners to introduce them to the fundamentals of Abacus mathematics. The camp focused on developing basic addition skills using the Abacus tool while enhancing concentration, memory, and mental calculation abilities.

Students actively participated in all sessions with great enthusiasm. Regular practice helped them understand the concepts quickly and improve their calculation speed.





Drawing

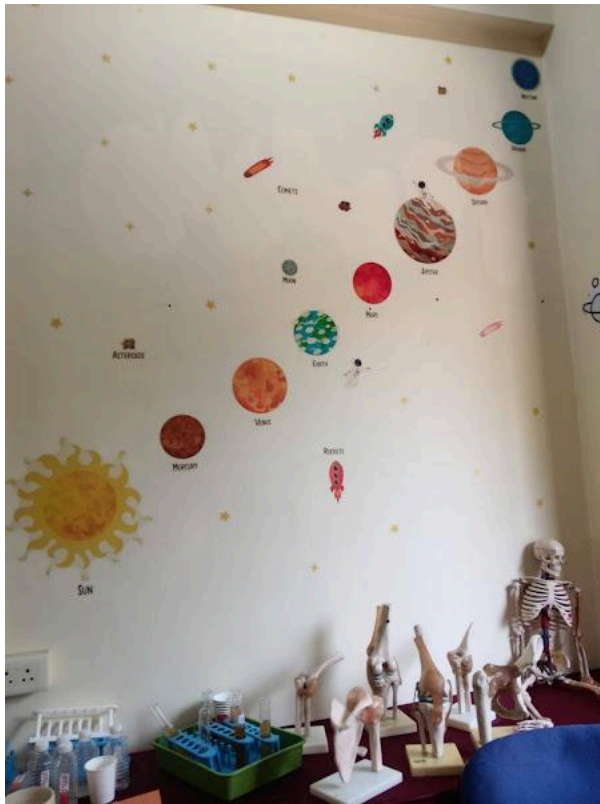
A Drawing Competition was organized by Rabale-2 Shikshangan under the Shreeram Radhakrishnan Memorial Trust to encourage creativity and artistic skills among students.

Various themes such as Nature, Environment, Flowers, Birds, Village Life, Pollution Awareness, and Social Issues were given. Students expressed their ideas beautifully through colorful and creative drawings. The atmosphere was filled with excitement, imagination, and learning.

All students displayed remarkable creativity and originality in their artwork. Their efforts reflected awareness of environmental conservation, cleanliness, and appreciation of nature. The competition successfully provided a platform for students to showcase their talents, improve their drawing skills, and build confidence.









Summer Camp 2026

Agastya foundation organised summer camp in Rabale 2 Shiksha Aangan from 25 April to 2 May 26.

Santoshee Dhonde madam from Agastya foundation started summer camp. She took the activity or drawing with help of various kinds of leaves. Explain the part of leaf., it's structure, function, difference between various leaves.

The students learned many science concepts like working of Newton's disc, type of forces, air pressure vehicle. Students also learned acid, based and neutral substances. They learned to make natural indicator from hibiscus 🌺. The students enjoyed the session. At the end of summer Camp, 25 students from Rabale 2 Shiksha Aangan visited to Agastya Science Lab to learn more about science. We saw many models and learned concepts in science. Thanks to Agastya foundation for organising summer Camp in our Shiksha Aangan.