

BUDDING SCIENTISTS CLUB-Class IV

DATE-13.09.2024

LEAF RUBBINGS ACTIVITY

The students were told to bring materials like 4-5 fallen leaves of different shapes and sizes, crayons of 3-4 different colours, A-4 size white sheets etc. to perform leaf rubbings activity in the class.

LEARNING OUTCOMES	ACTIVITIES INVOLVED
The students will be able to:	
<ul style="list-style-type: none">• observe, study and explore the texture and parts of a leaf.	BRAIN STORMING- The students were engaged in discussion based on different parts of a leaf (veins, margin, lamina etc.).
<ul style="list-style-type: none">• keenly observe the steps involved in doing the activity.	DEMONSTRATION- The learners were explained stepwise details of activity using an illustrated power point presentation.
<ul style="list-style-type: none">• develop their fine motor skills and hand-eye coordination during the rubbing process.	ACTIVITY METHOD- The teacher guides the students in placing their leaves on the white paper and rubbing a crayon over the leaf. She encourages them to use different colours and apply pressure to create various shades.
<ul style="list-style-type: none">• reflect on their learning about leaves and crayon rubbing.	SPEAKING ACTIVITY- The students will demonstrate the collages created by them using multiple leaf rubbings. They will share their thoughts and feelings about the activity.

