



UNVEILING LEAF MORPHOLOGICAL DIVERSITY



Grade 6 students embarked on an immersive outdoor exploration, meticulously observing and analysing the intricate structures of various leaf specimens.





Leaf morphology is the study of the form and structure of leaves, covering everything from the structure of a leaf, including the leaf base, petiole and the lamina.



Through hands-on investigation, they discerned distinct characteristics, including leaf shape, venation patterns, margin types, and adaptations.