STUDENT ACTIVITIES

Botany Workshops:
Hands-on sessions that teach students about plant biology and plant care techniques.



Environmental Science Programs:

Interactive lessons on ecosystems, conservation, and sustainability practices.



Scavenger Hunts:

Educational hunts that encourage students to learn about different plant species and their habitats.



Tree-Planting Drives:
Students contribute to greening initiatives and learn about afforestation.



Interactive Plant Identification Workshops:

Learn how to identify native and exotic species.



Nature Detective Activities:

Solve riddles and uncover facts about flora and fauna in the garden.



Sustainable Gardening Sessions:

Learn about composting, organic pest control.



Awareness Rally:

Students can raise awareness and show their dedication to a cause through participating in a rally.



Plastic Eradication & Cleanliness Drives:

Plastic eradication is crucial for protecting our environment and wildlife, as well as for promoting sustainable practices that reduce pollution and preserve ecosystems for future generations.



THANK YOU

