



DELHI PUBLIC SCHOOL

KAMPTÉE ROAD, NAGPUR

MAHARASHTRA SPARROW WEEK 2026

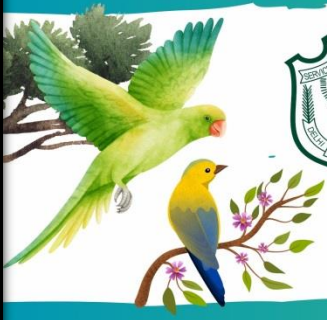
15TH JULY, 2026

To commemorate Maharashtra Sparrow Week 2026, Delhi Public School Kamptee Road, Nagpur organised a Hands-On Sparrow Conservation Activity for the students of Preschool and Grade III & IV. The initiative served as a heartfelt endeavour to nurture environmental consciousness and kindle a lifelong respect for the natural world.

With enthusiastic participation and under the thoughtful guidance of their teachers, the young learners designed and crafted sparrow houses (nest boxes) and bird feeders using eco-friendly and recycled materials. Their creative efforts beautifully illustrated the belief that even the smallest acts of care can leave a lasting imprint on the environment.

The activity sensitised the students to the growing need for the conservation of the house sparrow, a cherished symbol of harmony between humanity and nature. As they explored the importance of providing safe nesting spaces, food and water, they developed a deeper appreciation for biodiversity and recognised the collective responsibility of safeguarding the fragile ecosystems that sustain life.

The vibrant display of imagination, collaboration, and compassion transformed the activity into far more than a creative exercise. It became a meaningful celebration of coexistence, inspiring young minds to emerge as thoughtful custodians of nature. By nurturing empathy for every living creature, the initiative reinforced the timeless truth that enduring environmental change often begins with simple, purposeful actions.



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**TOGETHER FOR THE TINY
CHIRPERS!**



As part of Maharashtra Sparrow Week 2026, the students of Preschool and Grades III and IV enthusiastically crafted eco-friendly bird feeders and sparrow houses, transforming creativity into a meaningful act of conservation. Through this hands-on activity, they learnt the importance of protecting biodiversity and caring for our feathered friends, proving that small actions can make a lasting difference to the environment.