

Corica Park Pollinator Habitats

A close-up photograph of a bumblebee with black and yellow stripes and orange markings on its abdomen, hovering near a cluster of purple lupine flowers. The background is a soft-focus green, suggesting foliage.

One out of every **three** bites of food is dependent on pollination.



Nectar-rich blooms provide essential
nourishment & shelter for pollinators.

Wild Mustard, North Course



Wild Radish, South Course



10% (30 acres) of Corica Park's total acreage includes **plantable areas not used for play**—vital spaces for native flowering plants.





As part of our commitment to **responsible environmental stewardship**, we are activating and nurturing these critical green spaces to promote biodiversity and support our ecosystem.

Lupine, South Course



A photograph of four children on a golf course. A girl in a dark blue long-sleeved shirt is holding a long, thin blue pole vertically. Three other children are standing behind her, looking at the camera. The child in the front is wearing a light blue t-shirt with 'ANIMAL CAMP' and two dog faces. The background shows a grassy field, trees, and a clear blue sky. A pink and green caution tape is strung across the foreground.

**Keep an eye out on hole
1 of the Mif for new
blooms, courtesy of
Pollinator Posse and
Sundays On the Green
junior golfers!**

**The clay balls filled with
wildflower seeds they
hit off the first tee
should emerge this
spring....**



...and stay tuned for updates on
our efforts to **increase** Corica
Park's **pollinator population**
and create other **natural**
wildlife habitats.

