

June 24 - 28 Wild Wing Bikers (Bike Camp)

Buzz, flap and rise on the currents of an aerodynamic adventure! Glide down trails seeking bats, bees, butterflies and birds in high flying habitats. Explore the mechanics and physics involved in the diverse adaptations for flight. Off site biking at MLK Park, Philomath, and Crystal Lake.

All Biking ability levels welcome! From Bike Learning - Advanced Biking!

For more information about bike camps, visit our [Bike FAQ!](#)

Monday: Aerodynamics, Motion, and Raptor Hunt

Drop-off and pick-up at [Avery House Nature Center](#)

- Wind currents and aerodynamics in flight and on bikes
- Bike to river for raptor hunt and view of the osprey nest
- Balance and motion-Mobile Art

Tuesday: Identification and Flight Formation

Drop-off and pick-up at [MLK Park](#)

- Woodpecker Investigation in Oak Grove and doug fir forest
- Group Bike like ducks fly - formation and movement by bike.
- Songbird Identification understanding markings and using binoculars
- Biking options on path to fairgrounds and bald hill for intermediate to advanced bikers

Wednesday: Hummingbirds and Bats

Ages 5-7 drop-off and pick-up at [Philomath Mary's River Park](#)

Ages 8-12 drop-off at [Sunset Park](#) and pick-up [Philomath Mary's River Park](#)

- Beginner skills in gravel and trail biking with simple dirt trails
- Advance high speed biking downhill on the way to philomath Mary's River Park
- Learn how to maintain bike balance and use your gears
- Hummingbird flight compared to bats the fast skilled flyers.
- Science with rubber bands for flight muscles
- River echolocation fun and hunting for bat food

Thursday: Insects of Water and Land

Drop-off and pick-up at [Crystal Lake Sports Park and Boat Ramp](#)

- **Lunch: Willamette Park**
- Flying aquatic insects to beautiful butterflies

- Track down the masters of camouflage from moths to caterpillars
- Explore pond and river banks to find insects that live on both water and land
- Balance and glide with flight of butterflies

Friday: Pollinators

Drop-off at [Avery House Nature Center](#) and pick-up at [SAGE Garden](#)

*SAGE Garden Family Pollination Celebration at 2:00

Friday Family Celebration: National Pollinator Week. Pollination celebration at SAGE

- **Lunch: Avery House**
- Amazing Figure 8-How do bees find fly and find flowers?
- View Busy Bee Hives in wild and in hive boxes
- Bike to SAGE for National Pollinators celebration Event