



Events for all ages!

Join a Naturalist Walk!

10 AM

Red dot days meet at the
Whale Lot (Lighthouse Loop Trailhead)

10 AM

Blue dot days meet at the
Big Beach Picnic Area (Matterson & Marine Drive)



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			10 AM Daily			
			Free			
				May 25 "Coastal Migrations" What makes them move? 10am Lighthouse Loop	26 "Hike the loop" Trail Naturalist Walk. Bring your questions! 10am Lighthouse Loop	27 "Hidden World" of the Wild Pacific What goes unseen? 10am Lighthouse Loop
28 "Coastal Migrations" What makes them move? 10am Lighthouse Loop	29 "Hidden World" of the Wild Pacific What goes unseen? 10am Lighthouse Loop	30 No Walk	31 "Hike the loop" Guided Naturalist Hike. Bring your questions! 10am Lighthouse Loop	June 1 "Coastal Migrations" What makes them move? 10am Lighthouse Loop	10 AM Big Beach 2 	3 "Hidden World" of the Wild Pacific What goes unseen? 10am Lighthouse Loop



Trail Naturalist
Suzy Christoffel

◆ The hidden world of the Wild Pacific: Mondays & Saturdays

Question: Does the ocean really sparkle at night? Do mushrooms and trees communicate?

Go beyond the charismatic displays of whales, sea lions, and bald eagles. On this easy 1 hour tour we will seek out captivating plants and important animals that often go unnoticed. 10am: Meet at the Lighthouse Loop *Whale Parking Lot*



◆ Coastal Migrations: Sundays & Thursdays

Question: Why do animals migrate thousands of kilometers to our shoreline?

From microscopic creatures to the largest of marine mammals, join our naturalist on a walk to discover what makes animals move! 10am: Meet at the Lighthouse Loop *Whale Parking Lot*



◆ **Hike the Loop: Wednesdays** meet trail naturalist: 10 AM Lighthouse Loop *Whale Parking Lot*
A great chance to learn as you walk at a faster pace. Bring your curiosity & walking shoes.

◆ **Big Beach Tidepool Tour: Friday** Meet at 10am Big Beach picnic area *Matterson and Marine Drive*
Join Ucluelet Aquarium naturalists every-other Friday to explore the life of tidepools. Learn how to help our beaches.