

Please copy and post in staffroom!

2014 Miracle Beach Provincial Park Spring Programs



JUNE 1st TO JUNE 26th, 2014

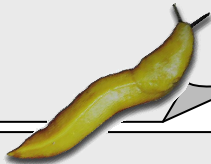
To Book or for more information call the Nature House at **250-478-9414**, or fax the form below to **250-478-9432**.
PLEASE BOOK SOON, SPACE IS LIMITED!!! Programs are 1hr in length

THE SLIPPERY, SLIMY, SLUG SHUFFLE (GR K-4)

Why are slugs slimy? What do they feed on?
Why are there so many slugs at Miracle Beach Provincial Park?

This program introduces students to slugs with a prop talk, exploration and observation.

Fee: \$50.00 minimum Donation



INTERTIDAL ZONE AHEAD! (GR. K-4) OR (GR. 4-8)



Life's a beach! It's not easy being intertidal and if you're living in the intertidal zone, you better have some AMAZING adaptations to survive. Your students will see how intertidal creatures are well suited for life on the beach.

Be prepared to get wet feet!

Fee: \$50.00 minimum Donation

MAMMAL MYSTERIES (GR. K-3)

Put your thinking caps on! We are going to challenge you to solve the mysteries of our Miracle Beach Mammals. Sort out clues and discover the adaptations of some of the furry friends you may encounter on a visit to Miracle Beach Provincial Park. **Fee: \$50.00 minimum Donation**



WHO WANTS TO BE A SALMON HEIR? (GR 4-12)

Your students will love our park "game show" and will see if they have what it takes to compete against our silvery skinned friends in the life-cycle of a Pacific Salmon. From egg to adult, students will take on the challenges faced at each stage of a salmon's life cycle with a few humorous twists. Learning has never been this much fun!

Fee: 50.00 minimum Donation

New!

MARINE MAMMAL OLYMPICS (GR.K-7)

Marine Mammals have oodles of adaptations that help them to survive their watery lifestyle. Step into the Marine Mammal Olympics and compete in zaney events that might be designed to put one of our salt water friends on the top of the podium. Find out who keeps their food in their armpits, who blows bubbles and so much more!

Fee: 50.00 minimum Donation



SALMON FOREST (GR. 4-12)

Can you imagine a tree eating a salmon? Discover the secrets of our diverse coastal rainforest and how it depends on healthy populations of salmon returning to their home rivers. Learn about the connection between plants, bears, songbirds and insects and dabble in the concepts of nutrient cycling and forest ecology.

Fee: 50.00 minimum Donation



Teacher's Name:		School:	
School phone:	School Fax:	# of stud./adults:	Grade:
PROGRAM:		Email Address:	
I will accept any program date/time? Y or N	9:30am, 10:15am, 10:45am, 11:30am, 12:00pm, 12:45pm, 1:15pm, 2:00pm		
Unavailable dates:	Possible dates:		



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