**Calling all Teachers and Youth Leaders!**

XX Youth Sign Project

**Student Artwork Can Help Wildlife**

REPLACE this paragraph with text for your site. KEEP SHORT. With nearly 50,000 acres of mudflats, adjacent salt marshes, pastures, and the world’s longest beach; Willapa Bay and the Long Beach Peninsula provide critical habitat for over 200,000 migrating and resident shorebirds.

After a classroom lesson from a shorebird expert, students will create artwork that will be used as educational signs on the beaches. These signs will help more people understand how they can be a respectful visitor by sharing the beach with shorebirds and other wildlife. The presentation and artwork creation will take an hour and will have a lasting impact by encouraging the community to take action in conservation.

** Science, Art, Action**

* Great for Grades 3-7.
* Classroom presentation incorporates local ecology with existing curriculum on ecosystems, habitats, adaptions, and food chains.
* Hands-on experience will strengthen the lessons and create a lasting stewardship ethic.
* Signs will be displayed on beaches and in art exhibits throughout the community. Perfect for promising artists!

ADD LOCAL CONTACT

**To schedule a presentation:**

WHSRN’s mission is to conserve shorebirds and their habitats through a network of key sites across the Americas. **whsrn.org**

ADD LOGOS of Partners