

WEDNESDAY

**OCT
15**

4 PM - 5 PM

APPLE STEM NETWORK PRESENTS

SCIENCE IN OUR VALLEY



BIOLOGICAL CONTROL FOR WASHINGTON TREE FRUIT PESTS

PRESENTED BY CESAR REYES CORRAL



Washington's cherries and apples have some unlikely allies—tiny insects and fungi that quietly protect orchards from destructive pests. Instead of relying only on pesticides, scientists are learning how to work with nature's own defenses through biological control. In this talk, I'll share stories from my research on these natural guardians, how they help keep our fruit healthy, and why they're key to building a more sustainable future for agriculture in our valley.

Free & Open to the Public

No Registration Required

Intended for 'Science-Based' Audience

SERIES CAN BE ATTENDED VIRTUALLY OR IN-PERSON

IN-PERSON LOCATION: WSU TREE FRUIT RESEARCH & EXTENSION CENTER

1100 N WESTERN AVE, WENATCHEE, WA 98801

MORE INFO: WWW.APPLESTEMNETWORK.ORG/SCIENCE-IN-OUR-VALLEY