

# CA Sea Grant Russian River Salmon and Steelhead Monitoring Program Field Internship

Winter/Spring 2022 application deadline: November 11<sup>th</sup> 2021



## Overview

Located in Windsor, Sonoma County, our program monitors native, endangered salmon and threatened steelhead populations to support recovery efforts throughout the watershed. Interns assist biologists with scientific data collection for fish and environmental monitoring efforts. Spring field work primarily includes spawner surveys, out-migrant smolt trapping, and operating PIT-tag detection equipment.

## Qualifications and Requirements

A strong interest in fish biology, natural resource management, or a related field is a must and some form of field experience is desired. Applicants must be able to hike for long distances in rugged environments while carrying survey equipment, potentially during inclement weather. The position is approximately two full days per week from mid-January to late-May. A stipend of \$3,840 will be provided.

## Commitment to Diversity and Inclusion

We encourage applicants from groups that are historically underrepresented in the sciences to apply to this program, including Black, Indigenous, Latinx, female, first-generation college students, veterans and LGBTQ+ individuals, as well as those who have experienced and worked to overcome educational or economic disadvantages, and/or who have personal or family circumstances that may complicate their career paths.

## To Apply

Apply online at <https://bit.ly/ApplicationWinterSpring2022>

For more information, visit our website <https://caseagrants.ucsd.edu/coho>

Questions can be addressed to [snossamanpierce@ucsd.edu](mailto:snossamanpierce@ucsd.edu)



*Safety is our priority. Interviews will be conducted virtually and in-person field work will follow state and local social distancing guidelines.*