

## Spring 2024 Vallecitos Water District

### Internship Organization Background

The mission of Vallecitos Water District is to serve as water and wastewater specialists, providing exceptional and sustainable services.

### Internship Responsibilities and Activities

Under supervision, the intern will learn about the knowledge, skills, and abilities required to operate our water, wastewater and recycled water systems.

### Minimum Qualifications

The intern must be enrolled in the Palomar College Water and Wastewater Technology Program during the participating semester and have completed a **minimum of 3 units in water technology** at Palomar College, prior to the start of the internship.

### Training, Supervision, and Mentorship

The intern will be supervised by different staff depending on the interns qualifications and interests. The intern will work with a lead or supervisor at all times and may participate in District meetings.

### Compensation

- This is an unpaid internship for academic credit. To earn academic credit students must enroll in a Cooperative Education Internship class, CE100.
- The recipient will receive a **\$1,000 scholarship** from Palomar and VWD.

### Time Period

- Spring 2024 semester (1/29/24 – 5/25/24) on **Mondays and Tuesdays**.
- Desired hours per week- **15 hours** on average

### Location

Vallecitos Water District, San Marcos, CA

### To Apply

- Interested students will need to submit a resume to Prof. Jacob Shiba at [jshiba@palomar.edu](mailto:jshiba@palomar.edu) if you would like to apply for the internship. Resumes must be received by **Sunday October 8th**.
- Interviews will take place on **Tuesday October 24th**
- In your resume, be sure to include your water technology coursework completed, relevant certifications, work experience, and a brief statement about yourself. Palomar College also offers [resume writing assistance and templates](#).
- If you would like assistance with your resume please contact Jason Jarvinen, Assoc. Professor/Work Experience Coordinator, at [jjarvinen@palomar.edu](mailto:jjarvinen@palomar.edu) or 760.744.1150 x2355.