

Employment Opportunities



WEST Consultants, Inc. is a small business firm providing government and private clients with engineering consulting services. WEST has offices in Salem, Oregon; Bellevue and Vancouver, Washington; San Diego, California; Tempe, Arizona, and our newest office will open in Sacramento, CA. The company offers services on a local, national, and international level in all phases of water resources engineering including: surface and groundwater hydrology; water budgets and supply analyses; hydraulic modeling; flood hazard assessment; floodplain delineation; flood control design; watershed planning studies; geomorphologic investigation and characterization studies sediment transport modeling; river mechanics and river training design; hydraulic structure design; scour potential evaluations and erosion control design; stream and wetland restoration design; water quality and contaminant transport modeling; environmental impact assessment and permitting assistance; coastal processes and modeling; and hydraulic engineering and computer modeling training.

Location	Job Number	Job Title
Sacramento, CA New Office Location	<u>SAC 001</u>	<u>VICE PRESIDENT/SR. ENGINEERING OFFICE MANAGER</u>
	<u>SAC 001A</u>	<u>PROJECT MANAGER</u>
	<u>SAC 001B</u>	<u>SENIOR ENGINEER</u>
Bellevue, WA Salem, OR Sacramento, CA San Diego, CA Tempe, AZ	<u>BEL 001</u> <u>SAL 002</u> <u>SAC 003</u> <u>SAN 004</u> <u>TEM 005</u>	<u>ENTRY LEVEL WATER RESOURCES STAFF ENGINEER</u>

Please scroll down for position details



Email a confidential resume and cover letter to:

Human Resources Manager

Email: hrm@westconsultants.com

Indicate in **EMAIL Subject line** the **Job # and Title** you are applying for.
No phone calls please.

WEST Consultants, Inc. is committed to a policy of equal employment opportunity for all applicants and employees.



**WEST Consultants, Inc.
Employment Opportunities**

SACRAMENTO, CALIFORNIA

VP/SENIOR ENGINEERING OFFICE MANAGER

Job # SAC 001

WEST Consultants, Inc. is a small business firm providing government and private clients with engineering consulting services. WEST newest location has openings for:

This position requires an extensive background in hydrology, hydraulics, water resources & sedimentation engineering. An MS or Ph.D. in a Civil/Environmental Engineering or Water Resource related field is required. Candidates for this position should have a minimum of 10 years of experience.

PROJECT MANAGER

Job # SAC 001A

SENIOR ENGINEER

Job # SAC 001B

Extensive background is required in hydrology, hydraulics, water resources & sedimentation engineering

Each position requires an MS or PhD in a Civil/Environmental Engineering or Water Resource related field.

Candidates should have a minimum of 10 years of experience.

Send a resume and cover letter to Human Resources at hrm@westconsultants.com.



**WEST Consultants, Inc.
Employment Opportunities**

ENTRY LEVEL WATER RESOURCES STAFF ENGINEER/TECHNICIAN

**Openings in: Bellevue, WA - Salem, OR - Sacramento, CA - San Diego, CA - Tempe, AZ
JOB #: BEL 001 - SAL 002 - SAC 003 - SAN 004 - TEM 005**

Responsibilities may include:

- Assist with development of numerical models for hydrologic, hydraulic and sedimentation studies
- Use GIS tools to pre- and post-process data
- Prepare figures, maps and graphics
- Organize, manipulate and evaluate data using spreadsheets, engineering software and/or GIS
- Conduct floodplain modeling and mapping, flood insurance studies
- Perform conceptual design of hydraulic structures
- Prepare technical reports and memoranda

Experience Requirements:

0-3 years related experience

Skill Requirements:

In addition to being enthusiastic about working in the field of water resources a qualified individual should have the following skills:

- Excellent communication skills
- Ability to work independently & manage time as well as work as part of a team
- Basic computer skills, knowledge of word processing and spreadsheet software (HEC models, GIS/CAD skills are a plus)
- Excellent problem solving abilities

Educational Requirements:

MS or PhD in Civil or Environmental Engineering or water resources related field is required.

Send a resume, and cover letter to: hrm@westconsultants.com.

Please include Job # in Subject line of email.

Recent & summer graduates are encouraged to apply