

## Employment Opportunities

**WEST Consultants, Inc.** is a small business firm providing government and private clients with engineering consulting services. WEST has offices in Salem and Portland, Oregon; Bellevue and Vancouver, Washington; San Diego and Sacramento, California; and Tempe, Arizona. WEST 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
Tempe, AZ Sacramento, CA	<a href="#"><u>TEM 001</u></a> <a href="#"><u>SAC 001</u></a>	<a href="#"><u>ENTRY LEVEL WATER RESOURCES STAFF ENGINEER</u></a>
Tempe, AZ Sacramento, CA	<a href="#"><u>TEM 002</u></a> <a href="#"><u>SAC 002</u></a>	<a href="#"><u>PROJECT MANAGER</u></a>

Please scroll down for position details



**Email a confidential resume and cover letter to:**

**Human Resources Manager**

Email: [hrm@westconsultants.com](mailto: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**

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**ENTRY LEVEL WATER RESOURCES STAFF ENGINEER/TECHNICIAN**

**Openings in: Tempe, AZ and Sacramento, CA  
JOB #: TEM 001, SAC 001**

**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
- 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 the successful candidate should have the following skills:

- Excellent communication skills
- Ability to work independently & manage time as well as work as part of a team
- Good computer skills, knowledge of word processing and spreadsheet software (HEC models, GIS/CAD and programming 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](mailto:hrm@westconsultants.com).**

**Please include Job # in Subject line of email.**

**Recent & summer graduates are encouraged to apply**



## WEST Consultants, Inc. Employment Opportunities

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### PROJECT MANAGER

Openings in: **Tempe, AZ and Sacramento, CA**  
JOB #: **TEM 002, SAC 002**

WEST Consultants, Inc. is looking for a Senior Engineer with excellent project management skills. This person will deal with all aspects of project management and business development. Some of the responsibilities include providing technical leadership, managing projects and delegating work to junior staff, and maintaining a positive relationship with clients. The ideal candidate will have 10+ years experience in open channel hydraulics, ground and surface water hydrology, sedimentation and erosion, water quality modeling and river mechanics.

#### **Skill Requirements:**

- Must have good communication and presentation capabilities, as well as strong report writing, proposal development and cost estimating skills
- Experience in 1-D and multiple dimension numerical modeling software
- Ability to work independently and as part of a multidisciplinary team

**Educational Requirements:** MS or Ph.D. in Civil or Environmental Engineering or Water Resource related field is required. P.E. license is required

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