



POLICE SERGEANT

SALARY RANGE

 \$11,189.25 - \$14,989.58 monthly (Supervisor's Salary Schedule, Range 34) Anticipated hiring step \$11,748.75 - \$12,943.75 (Step A-C) (5% salary increase July 1, 2025).

BENENFITS

 Medical, dental and vision. PERS Public Safety Retirement, 14 paid holidays, 1 floating holiday annually; paid non-workdays between Christmas and New Year (Employees required to work on designated holidays receive additional pay. POST Supervisory Certification (5% salary differential).

POSITION

 The Police Sergeant is a sworn supervisory position, whose primary responsibility is to lead, supervise, train, and evaluate line-level police officers on a variety of shifts and assignments. This position also works closely with other supervisory personnel within the Health and Public Safety Division. The Police Sergeant receives general supervision from the Police Captain.

REQUIREMENTS

- Equivalent to an Associate's degree from an accredited college or university. Major course work in Public Administration, Administration of Justice, related field is preferred; and
- Experience: Minimum of four years of increasingly responsible experience as a
 peace officer, including one year providing technical and functional supervision over
 assigned staff.
- Possession of or ability to obtain a Peace Officer Standards and Training (POST) Advanced Certificate. A valid POST certification must be maintained during employment.
- Possession of, or ability to obtain, an appropriate, valid California driver's license.
- Possession of, or ability to obtain, a current, valid First Aid/CPR certification.

APPLICATION DEADLINE

This position is open until filled. First review of applications will begin July 11, 2025

For more information about the available position and to apply, please visit:

https://wvm.peopleadmin.com/postings/6219

For assistance, contact:

Office of Human Resources, Attn: Recruitment
14000 Fruitvale Ave, Saratoga, CA 95070

Phone: (408) 741-2174 Fax: (408) 741-2564

Email: Jobs@wvm.edu