Position	Other Positions Held	County	Department	Total Wages	Total Retirement & Health Contribution
Dept. Info Systems Analyst IV		San Joaquin County	Hosp Data Processing	\$189,369	\$78,881
Dept. Applications Analyst IV		San Joaquin County	Hosp Data Processing	\$156,619	\$105,333
Dept. Applications Analyst IV		San Joaquin County	Hosp Data Processing	\$147,495	\$90,440
Dept. Info Systems Analyst III		San Joaquin County	Hosp Data Processing	\$141,173	\$88,695
Dept. Applications Analyst IV		San Joaquin County	Hosp Data Processing	\$138,873	\$85,844
Dept. Applications Analyst II		San Joaquin County	Hosp Data Processing	\$90,001	\$57,028
Business Analyst II		San Joaquin County	Hosp Data Processing	\$84,084	\$48,221
Dept. Info Systems Spec III		San Joaquin County	Hosp Data Processing	\$80,749	\$48,894
Business Analyst II		San Joaquin County	Hosp Data Processing	\$76,891	\$45,159
Dept. Info Systems Spec III		San Joaquin County	Hosp Data Processing	\$75,959	\$44,534
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$73,982	\$25,075
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$73,822	\$42,551
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$72,488	\$38,011
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$54,691	\$5,347
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$47,510	\$0
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$44,802	\$9,088
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$44,441	\$0
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$44,238	\$6,237
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$43,606	\$0
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$42,764	\$0
Dept. Info Systems Spec II		San Joaquin County	Hosp Data Processing	\$35,314	\$0
Dept. Applications Analyst IV		San Joaquin County	Hosp Data Processing	\$31,711	\$10,931
Business Analyst II		San Joaquin County	Hosp Data Processing	\$23,177	\$0