



California Department of Fish and Wildlife

Job Opportunities

Central Region 4

Date: 7/13/2023

The Mission of the Department of Fish and Wildlife is to manage California's diverse fish, wildlife, and plant resources, and the habitats upon which they depend, for their ecological values and for their use and enjoyment by the public.

www.wildlife.ca.gov

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| Classification Title: | Fish and Wildlife Scientific Aid |
| Working Title: | Region 4 Coastal Land and Wildlife |
| Job Control #: | 381336 |
| Final Filing Date: | 7/21/23 |
| Position #: | 565-481-0835-905 |
| Tenure/Time Base: | Non-Tenured, Intermittent |
| Working Location: | San Luis Obispo County |
| Hiring Supervisor: | Dave Hacker, Dave.Hacker@wildlife.ca.gov |
| RPA #: | E-R4 WM 22-038 |
| Link: | https://www.calcareers.ca.gov/CalHrPublic/Jobs/JobPosting.aspx?JobControlId=381336 |

Job Description/Summary:

This Scientific Aid position works under the supervision of the Senior Environmental Scientist (Supervisor), and the direction of lead workers including Environmental Scientists, in the Region 4 Coastal Lands and Wildlife Management unit, performing a broad range of environmental service and environmental sciences duties assisting lands and wildlife management staff throughout San Luis Obispo, Monterey, and San Benito Counties, with opportunities to help on projects Region- or State-wide when needed. Assist in depredation investigation and permitting, wildlife surveys, habitat management on Ecological Reserves and Wildlife Areas, spatial data collection and analysis, hunt program administration, and more. Receive training from professional environmental departmental staff and gain practical experience by observing and assisting with the work performed; assist in and perform related research; may perform more independent studies in areas of particular expertise; analyze and evaluate data; prepares recommendation, reports and correspondence; observe methods, problems and principles related to the professional environmental assignments; gain experience in the methods and ethics of professional conduct and practice.

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| Classification Title: | Environmental Scientist |
| Working Title: | Environmental Scientist – Limited Term |
| Job Control #: | 381480 |
| Final Filing Date: | 7/24/23 |
| Position #: | 565-441-0762-905 |
| Tenure/Time Base: | 12 Month Limited Term – Full Time |
| Working Location: | Stanislaus County |
| Hiring Supervisor: | Steve Tsao, Steve.Tsao@wildlife.ca.gov |
| RPA #: | E-R4 IF 22-026 |
| Link: | https://www.calcareers.ca.gov/CalHrPublic/Jobs/JobPosting.aspx?JobControlId=381480 |

Job Description/Summary:

You will be responsible managing seven fishery databases at La Grange office. You will follow the existing database protocols to enter data and double checking the entered data. You will solicit feedback from data users to improve and refine the database and database protocol, making them more user friendly. You will contact federal, stata, local agency staff and other fishery consultants working in the lower San Joaquin River basin to gather fishery data collected by them. You will work with on site manger to compile, summarize, analyze and publish all fishery data collected at La Grange office. You will provide technical assistance to all fishery data requested received at La Grange office.

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| Classification Title: | Fish and Wildlife Scientific Aid |
| Working Title: | Wildlife Management Scientific Aid |
| Job Control #: | 381501 |
| Final Filing Date: | Until Filled |
| Position #: | 565-481-0835-905 |
| Tenure/Time Base: | Non-Tenured, Intermittent |
| Working Location: | Kern County |
| Hiring Supervisor: | Nathan Graveline, Nathan.Graveline@wildlife.ca.gov |
| RPA #: | E-R4 WM 22-040 |
| Link: | https://www.calcareers.ca.gov/CalHrPublic/Jobs/JobPosting.aspx?JobControlId=381501 |

Job Description/Summary:

Wildlife Management Program: Assist Wildlife Management staff with direct support to ongoing botulism monitoring program. Surveys conducted on land and water to assess disease events. Travel by jet boat, airboat or vehicle to locate disease hotspots. Collection and identification of sick and dying birds. Transport and rehabilitation of sick birds. Collection and submission of lab samples for disease testing. Surveying nesting bird colonies. Identification and estimation of abundance by bird species and delineation of nesting colonies. Accurately collect and record data in the field. Assist Wildlife Management staff in conducting wildlife surveys and monitoring on Department sponsored or managed projects. Assist with capture and handling of various wildlife species. Identify plants and animals to species and record data accurately in the field.

Perform routine maintenance and cleaning of Department-owned lands and equipment. Tasks include fence repair, construction, trash pick-up, cleaning of facilities, vehicle maintenance/cleaning, sign posting, and weed control. Assist with administrative tasks such as purchasing, copying, filing, and mailing.

Employment/Examination Information

<https://jobs.ca.gov/>

Training and Development Information (CDFW Employees ONLY)

<http://dfgintranet/portal/Training/tabid/64/Default.aspx>

Other CDFW Employment Opportunities

<https://www.wildlife.ca.gov/Employment>