



TYPICAL OPENINGS:

Biological Science Technician - Fisheries (Summer 2009): \$14.05 - \$19.45/hour

- Project Description: Monitoring salmon runs using fish weirs and digital video equipment, conducting abundance estimates of resident fish species, documenting fish movement using radio telemetry, sampling water quality, and performing fish habitat inventories. Technicians perform field work at various locations throughout the state, including remote areas in the Alaskan bush. Travel to field camps is primarily by small aircraft or boat. These positions are for the adventurous as harsh weather, an abundance of biting insects, and remote living conditions can be challenging.

Maintenance Workers (Summer 2010): \$20.72 - \$24.07/hour

- Project Description: This position leads a trail crew in the construction, repair and maintenance of front country trails and remote back country routes within the 1.97 million acre Kenai National Wildlife Refuge.
- Minimum Qualifications: To qualify for this position you must have experience leading a trail crew in the construction, repair and maintenance of trails; have used and trained others in the use of chainsaws and a variety of hand and power tools; and have a valid driver's license or be able to obtain one prior to appointment.

Biological Science Technician - Fisheries (Career Seasonal): \$28,726.00 - \$46,261/year

- Project Description: Assisting one or more biologists in completing all phases of a biological study or project of significant scope and duration including: project planning, logistical arrangements, field work, correlation and analysis of data, and completion of reports or other documents related to the project.
- Minimum Qualifications: 1) One year of specialized experience - or - 2) The successful completion of a full four year course of study leading to a bachelor's degree - or - 3) An equivalent combination of specialized experience and education.

Landscape Conservation Cooperative Coordinator (Career Permanent)

- Project Description: Working under the guidance of the Area Sport Fish and Commercial Fisheries Research biologists in Homer, the intern assists with a variety of projects focusing on assessing and managing groundfish, shellfish, salmon and herring resources in the Lower Cook Inlet area.
- Minimum Qualifications: 1) Must be an Alaskan resident. 2) Must be registered fulltime in spring term and intend to enroll fulltime for fall term. 3) Must be in good academic standing (GPA greater than 2.0). 4) Provide own housing and transportation to Homer office. 5) Willingness to work outdoors in flowing water and inclement weather.

For more information, contact:

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Anchorage Office works to recover endangered species, restore fish and wildlife habitat, inventory and clean up environmental contaminants, and coordinate with other Federal agencies to minimize adverse effects of development in an area stretching from the Copper River Delta east of Cordova, north to the Alaska Range, and west through central and western Alaska, including the Yukon-Kuskokwim Delta, Bristol Bay and Aleutian Islands.

Fairbanks Office works to recover endangered species, inventory and clean up environmental contaminants, and coordinate with other agencies to provide technical advice on habitat conservation and restoration. We also monitor and assess fish populations in northern and western Alaska, and help meet salmon escapement goals while providing for subsistence along the Yukon River.

Juneau Office works with partners to protect, restore and manage the natural resources of Southeast Alaska. We inventory and clean up environmental contaminants, and work with others to minimize the effects of development on wildlife and habitat. We monitor and assess select fish and bird populations throughout Southeast Alaska.

Kenai Office works to protect and restore fish and wildlife habitat; coordinates with other Federal and state agencies to minimize adverse effects of development; and assesses and monitors trout, Arctic grayling, char, salmon, and other fish populations in south central Alaska and Kuskokwim Bay watersheds.



Fisheries & Habitat

Fisheries and Ecological Services consists of diverse group of programs in Alaska with varied responsibilities over complex issues such as fisheries, endangered species, environmental contaminants, habitat conservation, and marine mammals

Management in Action

The U.S. Fish and Wildlife Service, Alaska Region, seeks to work with others to conserve, protect and enhance fish, wildlife, plants and their habitats for the continuing benefit of the American people.

- National Wildlife Refuge System: Conserving our Lands and Resources
- Landscape Conservation: Working with Others
- Migratory Birds: Conservation and Management
- Threatened and Endangered Species; Achieving Recovery and Preventing Extinction
- Aquatic Resources: National Fish Habitat Action Plan and Trust Species
- Connecting People with Nature: Ensuring the Future of Conservation

Alaska Office Locations



The U.S. Fish & Wildlife Service, Alaska Region

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www.alaska.fws.gov