

TYPICAL OPENINGS:

Fisheries Technician (Summer 2010): \$12.00 - 16.00/hour

- Project Description: Wrenge-St. Elias National Park - Duties include installation and daily maintenance of the floating picket weir and underwater camera recording system, counting sockeye and Chinook salmon from a video recording and accurately recording the data and entering it in a spreadsheet, walking up to five miles a day across wet muddy terrain, cleaning and repairing a floating weir in fast and potentially hazardous water conditions.
- Minimum Qualifications: Must be 18 years or older, have a valid driver's license and be willing to undergo a background check.

Fisheries Technician (Summer 2009): \$14.00 - \$16.00/hour

- Project Description: Glacier Bay National Park - Duties include the accurate recording of sampling data, willingness to work in cold, wet and sometimes uncomfortable conditions while wading, snorkling and carrying up to 40 pounds in remote areas, flights in small fixed-wing aircraft, boat travel over marine waters, wading and boating in swift cold streams and working in bear country. 40% work in the field, 60% in an office setting.
- Minimum Qualifications: Practical knowledge of the terminology, procedures, methods and practices of fisheries and/or aquatic biology. Selected candidate will be required to undergo a background check including fingerprinting.

Aquatic Biological Science Technician (Summer 2007): \$14.00 - \$16.00/hour

- Project Description: Fairbanks Duty Station - Will assist with shallow lake and stream monitoring, water quality monitoring, and macro invertebrate sampling in several park locations including Gates of the Arctic National Park, Denali National Park and Yukon Charley Rivers National Preserve.
- Minimum Qualifications: Must be 18 years or older, have a valid driver's license and be willing to undergo a background check.

Biological Science Technicians (Summer 2007): \$14.00 - \$16.00/hour

- Project Description: Arctic Inventory and Monitoring Network, Fairbanks Duty Station - will assist NPS staff and collaborators by implementing established field projects and following instructions and standardized procedures in a safe and effective manner. Will assist with data collection as well as take part in preparation of reports, plans and guidelines to include literature research, description of methods, preparation of graphs and charts, and summary of findings.
- Minimum Qualifications: Practical knowledge of the terminology, procedures, methods and practices of fisheries and/or aquatic biology. Selected candidate will be required to undergo a background check including fingerprinting.

For more information, contact:

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Seventeen Alaskan National Park System areas protect representative natural, cultural, and historic features of this immense landscape.

As a **Biological Science Technician** you have a direct impact on managing the resources of our National Parks by collecting essential field data. You collect samples and record all data collected. You work in the field, laboratory, or typical office setting. You install, operate and maintain tools, traps, and sampling, monitoring, photographic, and laboratory equipment. You use a variety of computer programs to compile, store, and report data and resource management information, including natural science research and long-term monitoring projects. You also maintain and organize computer databases and prepare correspondence, reports and other documents.

- Aniakchak National Monument and Preserve
- Bering Land Bridge National Preserve
- Denali National Park and Preserve
- Gates of the Arctic National Park and Preserve
- Glacier Bay National Park and Preserve
- Katmai National Park and Preserve
- Kenai Fjords National Park
- Kobuk Valley National Park
- Lake Clark National Park and Preserve
- Noatak National Preserve
- Wrangell-St. Elias National Park and Preserve
- Yukon Charley Rivers National Park

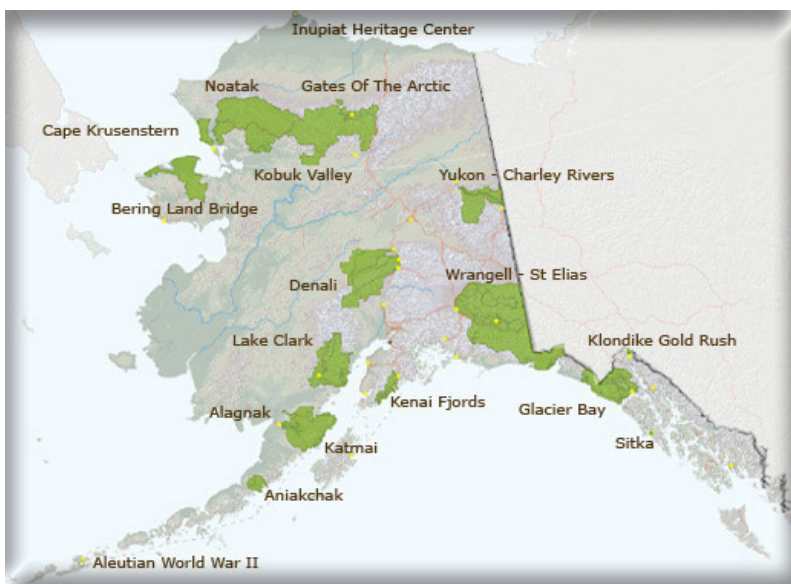


Agency Mission Statement

Since 1916, the American people have entrusted the National Park Service with the care of their national parks. With the help of volunteers and park partners, we are proud to safeguard these nearly 400 places and to share their stories with more than 275 million visitors every year. But our work doesn't stop there.

We are proud that tribes, local governments, nonprofit organizations, businesses, and individual citizens ask for our help in revitalizing their communities, preserving local history, celebrating local heritage, and creating close to home opportunities for kids and families to get outside, be active, and have fun.

Taking care of the national parks and helping Americans take care of their communities is a job we love, and we need – and welcome – your help and support. More than 20,000 strong, the uncommon men and women of the National Park Service share a common trait: a passion for caring for the nation's special places and sharing their stories.



National Park Service - Alaska Region

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