

10,000 years in our Traditional Homeland, Prince William Sound, the Copper River Delta, and the Gulf of Alaska

DENR Fisheries Technician III

This is a senior technician position within the Native Village of Eyak's Department of the Environment and Natural Resources working in established programs both in the field and office. This position supports Biologists in successfully conducting research in fisheries and wildlife, and may also be utilized in environmental programs. Supervision of subordinate technicians will be required, as will regular travel, and frequent fieldwork in remote areas.

This position exercises wide latitude in determining objectives and approaches to critical assignments.

Team: DENR Reports to: Natural Resources Coordinator Salary Status: Non-Exempt from Overtime Salary range: \$20.00-\$26.00 per hour Schedule: Permanent Seasonal, Full-Time

Responsibilities/Duties:

- Support project managers in successfully completing research projects.
- Help supervise subordinate technicians in the office and at field sites.
- Collect reliable and accurate data.
- Assisted with data quality assurance/quality control and report writing as needed.
- Assist with Tribal Youth Education and Tribal Elder site visits.
- Assist with the hiring and training of seasonal technicians.
- Logistical support including, but not limited to, helicopter sling loading, ordering/purchasing gear and supplies, delivering supplies to remote sites, assessing and reporting on field conditions, determining points of access/egress to remote sites, conducting safety briefings, camp mobilization/ demobilization.
- Safely navigate vessels on the Copper River from camp to sampling sites daily.
- Other duties as developed and assigned.

Competencies (Knowledge, Skills and Abilities)

Must have the ability to supervise a diverse crew in a stressful environment. Ability to live and work harmoniously in a tobacco/drug/alcohol-free environment for extended periods of time. Prior knowledge and skills to assess field conditions preferred. Must have ability to work well in a remote environment with minimal privacy and limited communication resources. Working knowledge of basic scientific methods and techniques for biological research and analysis; Strong research, writing and verbal communication skills, including experience with data Quality Assurance/Quality Control, scientific report writing, and public speaking; Strong computer literacy, including working knowledge of Microsoft Word, Excel, PowerPoint and Access, GIS, internet browsing and email applications; Physical ability to work long hours outdoors, with strength and endurance to lift and carry very heavy objects; Strong leadership

Native Village of Eyak 110 Nicholoff Way P.O. Box 1388 Cordova, Alaska 99574-1388 P (907) 424-7738 * F (907) 424-7739 www.eyak-nsn.gov



10,000 years in our Traditional Homeland, Prince William Sound, the Copper River Delta, and the Gulf of Alaska

skills and ability to maintain team morale under difficult circumstances; Ability to operate a variety of types boats in both river and ocean settings with a high level of competence. Ability to trailer, launch and recover boats from 14'-30' solo. Ability to operate boats single-handed, and fully laden with personnel, gear, and/or equipment; Ability to maintain engines, boats, tools and equipment.

Experience

Required

Minimum three years experience working in the biological sciences with at least one year experience as DENR Technician II with NVE. Minimum 3 months experience working at remote research sites.

Preferred

Experience with project management, field research, sampling and data collection, and public awareness education; Experience building, maintaining and operating fishwheels, safely capturing and handling large adult fish, PIT tagging, collecting biometric data and collecting specimens; Professional experience working in remote locations in the Alaskan outdoors; Experience working with Alaskan Tribes, and knowledge of subsistence resource issues; Expert level proficiency in carrying firearms as a bear deterrent; Minumim 6 months experience working at remote research sites.

Education

Required minimum

Bachelor's degree from an accredited college/university with a major in biology, fisheries biology or related field; Relevant experience may be accepted in lieu of degree.

Performance Standard

Physical ability to work long hours outdoors, with strength and endurance to continually lift and carry objects up to 50 lbs, and occasionally heavier. The position requires that applicants are in sufficient condition to perform physically demanding tasks. The use of hand, eye and muscle coordination to safely operate boats, power tools (adult applicants only) and hand tools is required.

Environmental Factors

Majority of work will be completed out of doors. The position requires a considerable amount of physical activity while conducting fieldwork, including hiking and climbing over difficult terrain. Employee will be required to stay for extended periods of time in remote camps (up to 4 months). Work will include exposure to severe weather (heat, cold and wet), hazards associated with power tools, hazards associated with traps to collect fish, and working in areas containing large predators (including, but not limited to, bears and wolves). Work will be conducted in remote settings, often on dangerous rivers, marine habitats, rainforests, snowpack, frozen rivers and lakes, wetlands, and in office settings.

Native Village of Eyak 110 Nicholoff Way P.O. Box 1388 Cordova, Alaska 99574-1388 P (907) 424-7738 * F (907) 424-7739 www.eyak-nsn.gov



10,000 years in our Traditional Homeland, Prince William Sound, the Copper River Delta, and the Gulf of Alaska

Disclaimer

Nothing in this job description restricts NVE's right to assign or reassign duties and responsibilities to this job at any time. By signing below I acknowledge receipt of this job description and that my supervisor has discussed it with me.

Employee Signature

Date

Supervisor Signature

Date

Team Leader Signature Date