## Job Class: Student Worker Para Professional

Job ID: 18907

Who May Apply: Open to all qualified job seekers<br>Date Posted: 12/14/2017<br>Closing Date: 01/18/2018<br>Position Number: 01107823<br>Hiring Agency/Seniority Unit: Pollution Control Agency<br>Division/Unit: North Biological Monitoring Unit<br>Work Shift/Work Hours: Day - 4/10 hours<br>Days of Work: Monday - Thursday<br>Travel Required: Yes - 100\%<br>Salary Range: \$13.87/hourly<br>Location: Brainerd<br>Supervisor: Scott Niemela<br>Classified Status: Unclassified<br>Condition: Limited/Full-time<br>Connect 700 Program Eligible: No<br>Commissioner's Plan<br>FLSA Status: Non-exempt<br>Anticipated end date: August 31, 2018<br>\section*{Job Summary}

Serve on a field crew to sample approximately 40 sites for fish, invertebrates, habitat measurements, and water chemistry in order to assess water quality of Minnesota's streams; help maintain field equipment; keep field records.

## Minimum Qualifications:

College student majoring in a water related science, environmental protection or a related degree field.

To be eligible for appointment as a Student Worker you must be a student enrolled in an educational program or planning to enroll within three months. Students may be "off" for the summer or for one semester/quarter and remain employed as student workers, but such absences cannot exceed one semester/quarter in a year. As a student you must be enrolled in a post-secondary or graduate program. If a student is enrolled at a credit-granting institution he/she must carry at least six semester (nine quarter) credits. If enrolled at a non-credit granting institution or one that only offers one credit per class, a student must be taking two or more classes per semester/quarter. Any lesser credit (class) load shall be treated as a semester/quarter off. Graduate students must be enrolled in at least two courses or making progress on a dissertation. You will be asked to complete an Educational Verification form prior to appointment.

## Preferred Qualifications:

Coursework in ichthyology, fisheries science, aquatic invertebrates, water chemistry, or aquatic ecology. Experience working with data using Microsoft Word and Excel.
Knowledge of water and boat safety.
Ability to work in a team setting.

## Good communication skills

## Physical Requirements

Must be physically able to perform field work associated with monitoring projects. This many include loading/unloading vehicles and boats with field equipment, trailering and launching boats, and working in and/or near rivers and streams. Capable of some physical exertion in summer heat and sun. Work can take place in inclement weather.

## Additional Requirements

- Must have the ability to travel $100 \%$ time
- Must have a valid driver's license

Typical schedule is Monday-Thursday 10+ hour days

## How to Apply

To apply and for additional information about the application process go to http://www.mn.gov/careers. Search Pollution Control Agency Job ID \#18907.

## Contact

If you have questions about the position, contact Jane Walton at jane.walton@state.mn.us.

## AN EQUAL OPPORTUNITY EMPLOYER

The State of Minnesota is an equal opportunity, affirmative action, and veteran-friendly employer. We are committed to providing culturally responsive services to all Minnesotans. The State of Minnesota recognizes that a diverse workforce is essential and strongly encourages qualified women, minorities, individuals with disabilities, and veterans to apply.

We will make reasonable accommodations to all qualified applicants with disabilities. If you are an individual with a disability who needs assistance or cannot access the online job application system, please contact the job information line at 651.259.3637 or email careers@state.mn.us. Please indicate what assistance you need.

