



Part-Time Wildlife Rehabilitator

Location: Astoria, Oregon
Hours: Up to 24 hours/week
Pay: \$19/hour

The Wildlife Center of the North Coast (WCNC) is seeking a dedicated Wildlife Rehabilitator to join our team. This part-time position supports the admission, care, rehabilitation, and release of injured and orphaned wildlife on the North Oregon Coast.

About WCNC

WCNC is a nonprofit organization dedicated to wildlife rehabilitation, education, and conservation. We provide hands-on care for native wildlife and offer educational programs to inspire compassion and stewardship in the community.

Position Summary

Under the supervision of the Rehabilitation Coordinator and Senior Wildlife Rehabilitator, the Wildlife Rehabilitator assists in:

- Training, supervising, and working alongside Wildlife Care Volunteers and Interns
- Maintaining accurate patient records
- Performing medical procedures appropriate to skill level and training
- Answering the wildlife hotline and coordinating rescues or transports
- Assisting with diet preparation and maintaining sanitary recovery environments

This role requires a self-starter who can manage duties efficiently and independently while supporting the mission and professional standards of WCNC.

Qualifications

- Able to follow instructions and take initiative
- Strong organizational, interpersonal, and teamwork skills
- Ability to work respectfully with wild animals, minimizing stress to patients
- Experience in wildlife rehabilitation or animal rescue preferred
- Valid driver's license required
- Must be able to represent WCNC professionally and communicate our mission

Additional Information

- Written performance evaluations provided annually
- Must provide evidence of identity and eligibility for employment under the Immigration and Reform Act of 1986

To Apply:

Please submit a resume and cover letter outlining your interest and relevant experience to ginger@coastwildlife.org. **Applications will be reviewed as they are received, and the position will remain open until filled.**