



Fox Ridge Veterinary Service is currently looking to hire a full-time Veterinary Technician to join our team. FRVS is a progressive two doctor mixed animal practice in Williamsport, Indiana. We are a family-oriented clinic dedicated to quality care of family pets and livestock located 30 minutes west of Lafayette, Indiana. We pride ourselves in commitment to our patient's health while building lasting relationships with our clients.

Licensing and at least one year of clinical experience is preferred but not required. We look to hire someone who likes a busy, productive work environment, has good teamwork skills, and possesses a great work ethic. Candidates must be organized and self-motivated and be able to multi-task. We strive to provide excellent care for our patients and clients, for which this position is essential.

Duties include but are not limited to the care and treatment of hospitalized patients, communication with clients in day to day appointments in regards to obtaining histories and going over treatment instructions, maintaining medical records for daily appointments, collecting blood samples for in house and reference lab diagnostics, anesthesia administration and monitoring, surgery prep (including IV catheter placement), prophylactic dental cleaning/polishing, and obtaining radiology images. Large animal responsibilities are optional but would include assisting in farm calls, restraining cattle for testing and processing, assisting in equine procedures (teeth float, exams, blood draws, annual vaccines/examinations), as well as emergency procedures that arise.

Benefits:

- Paid Time Off
- Veterinary Care Discounts
- Uniform Allowance
- CE Compensation (For Licensed Veterinary Technician)
 - Registration Cost
 - Dedicated Paid Days Off (Not taken out of regular PTO)
- State Licensing Fees (For Licensed Veterinary Technician)

Schedule

- 10 Hour Shift
- 4 Days/Week
- Rotating Saturday
 - 4 Hour Shift
 - 1-2 days/Month

Please send resume and cover letter to cjohnson@foxridgevets.com.