

Veterinary Technician

The Saint Louis Zoo is seeking a full-time licensed veterinary technician. The position will consist of primarily clinical duties, with some laboratory responsibilities. The position will join a team of four clinical veterinarians, a veterinary pathologist, a clinical veterinary resident, a veterinary technician zoological manager, four registered veterinary technicians, a quarantine specialist and an administrative assistant.

Responsibilities: Responsibilities include clinical duties consisting of radiology, anesthetic and surgical procedures. Basic laboratory work will consist of parasitology, in-house chemistries and packaging and preparation of laboratory samples. In addition to basic medical duties, this position will assist with inventory, stocking of supplies, data entry of medical records, training of students and medical equipment maintenance.

Qualifications: Candidate must be a registered veterinary technician (or equivalent), able to practice veterinary medicine in the United States and able to obtain a Missouri veterinary technician registration. Individual must demonstrate strong communication skills and a high attention to detail. Candidates must be able to work both independently and collaboratively, and be able to work with all zoo animal species under the Saint Louis Zoo's care. The successful applicant must demonstrate a service mentality, a positive attitude, thrive in a collaborative team dynamic, and align with the Saint Louis Zoo's values and mission. The successful candidate will be required to submit to a criminal background check and drug test. Candidates must be able to lift 50 pounds. Normal schedule will include at least one weekend day and holiday work will be required.

Applications: Applicant must complete an online application for employment at the Saint Louis Zoo by copy and pasting the link provided into your internet browser, <https://careers.hiretrue.com/stlzoo>. This application will require that candidates upload a resume and a letter of intent.