

# **Assessment Specialist**

## **Position Summary**

Conducts assessments of the health and behavior of animals in our care and determine and enhance their adoptability through positive reinforcement training and behavior modification as appropriate.

### **Job Responsibilities**

#### Customer Service:

- Provides and models timely, polite, and respectful internal and external customer service regardless of the circumstances
- Must remain calm, flexible, and willing to see other perspectives
- Provides recognition and support to both staff and volunteers for their individual contributions to our agency
- Provide callers with basic behavioral advice and support, or refer as necessary.

#### Behavioral and Physical Evaluations:

- Follow animal assessment protocol to conduct timely, objective, accurate, and complete
  evaluation of animals to assure the adoption of physically and behaviorally sound pets
- Become familiar with and remain current in positive reinforcement training
- Assist with the development and implementation of behavior modification programs
- Complete Meet Your Match evaluations on animals awaiting adoption
- Assist with the completion of adoption release of liability forms as appropriate to inform
  potential adopters of any behavioral concerns discovered while the pet was in the care of KHS
- Administer vaccinations, assist/perform blood samples and perform lab work

## Other duties:

- Continuously monitor animals and ensure efficient movement through shelter processes
- Work with Certified Euthanasia Technicians on a rotating basis to properly restrain and calm animals during the euthanasia process
- Participate in staff training and development opportunities, special events and projects as needed

## Qualifications

- High School Diploma or equivalent
- Must obtain and maintain SAFER certification
- Previous animal handling experience with dogs and cats preferred
- A background in positive reinforcement based training/animal handling preferred
- Respect for the human animal bond is a must!