

## **Animal Career Cyber Search Solutions**

1. Alberta is allotted 20 students.
2. Veterinary and animal health technologists and technicians provide technical support to veterinarians by caring for animals and assisting in the diagnosis and treatment of animal health disorders. They are employed in veterinary clinics, animal hospitals, animal shelters, humane societies, zoos, animal research laboratories, pharmaceutical companies and government.
3. \$10.16 per hour.
4. They ensure that transportation and handling meet regulatory requirements, and determine if animals are healthy.
5. Training includes courses in veterinary procedures, terminology, pharmaceutical and nutritional products, animal diseases, veterinary software and client counseling skills to assist pet owners with issues such as grief.
6. Hands-on training in animal husbandry and livestock enterprise management blends with a knowledge of food industry regulations and safety issues to make you an integral part of maintaining health and safety for both livestock and humans.
7. In-depth instruction is given in farriery, blacksmithing, anatomy, physiology, horsemanship, welding, recordkeeping and business management. Students will learn to recognize and deal with hoof and gait problems.
8. Duties of Fish and Wildlife officers include: problem wildlife control, public information (resource management, law enforcement, hunting and firearm safety) attending public meetings to provide information and respond to questions, collecting wildlife data.
9. Many successful candidates have a university degree with courses in biology, zoology, anatomy, physiology, animal behaviour, and animal husbandry. They also have animal handling experience gained by keeping pets, working on a farm or by volunteering at an animal shelter or veterinary clinic.
10. The main role of an animal behaviorist helps the pet by helping the human companion better understand why pet's do the things they do and what can be done to change this behaviour.