

VETERINARY MEDICINE



Why Reese Center Vet Med?

- Program explores the basics of the veterinary medical profession and the functions of a vet clinic
- Students gain industry skills, including handling a variety of animals, assisting clients, office management, and legal issues
- Industry certification opportunities: Certified Veterinarian Assistant Level I



AGRICULTURE, FOOD, AND NATURAL RESOURCES PROGRAM

Animal Science Pathway

#	Course	Credit	Grade	Location
1	Principles of Agriculture, Food, and Natural Resources <i>No Prerequisite</i>	1.0	9-11	All high schools
2	Small Animal Management (Fall) <i>Prerequisite: Principles of Agriculture, Food and Natural Resources</i>	0.5	10-12	All high schools
2	Equine Science (Spring) <i>Prerequisite: Principles of Agriculture, Food and Natural Resources</i>	0.5	10-12	All high schools
3	Livestock Production (Advanced CTE Course) <i>Prerequisite: Small Animal Management and Equine Science</i>	1.0	11-12	All high schools
4	Advanced Animal Science (Advanced CTE Course) <i>Prerequisite: Biology and Chemistry or IPC; Algebra I and Geometry; Livestock Production; At least 3 credits in Animal Science Pathway</i>	1.0	12	All high schools
4	Veterinary Medical Applications + Lab (Advanced CTE Course) <i>Prerequisite: Livestock Production; At least 3 credits in Agriculture pathway</i>	2.0	12	Reese Center*

* Student must apply, be accepted, and commit to the program of Veterinary Medicine in order to take courses at the Reese Center.

In **Veterinary Medical Applications + Lab**, students are introduced to veterinary medicine and other animal science industries. Students have the opportunity to develop technical skills through the grooming and handling of animals. Concepts learned include health, nutrition, examinations, diseases, sanitation and regulatory programs of small and large animals.

