Sinclair Community College
444 E. Third St.
Dayton, OH 45402

Master Syllabus

VET 2102 - Animal Husbandry / Disease

Division: Health Sciences

Department: Veterinary Technology

Credit Hour Total: 3.0 **Lecture Hrs:** 3.0

Prerequisite(s): VET 1201AND MAT 1130

Other Prerequisite(s): Restricted to Majors

Date Revised: November 2012

Course Description:

Discusses the care and keeping of companion animals, including exotics and laboratory and food animals. Focus on reproduction and gestation, general pediatric care, nutrition, preventive care, parasites, common diseases, and basic treatments.

General Education Outcomes:

- Oral Communication
- Critical Thinking/Problem Solving

Course Outcomes:

Nutrition, Disease, and Preventative Care.
Describe life stage nutrition, disease processes, and preventative care in a variety of species.

Assessment Method: Locally developed exams
Performance Criteria:

80% or higher

Assessment Method: Standardized national examinations
Performance Criteria:

Passing score on the national RVT examination.

Comparison of Adult versus Pediatric Husbandry.
Describe the differences in care among companion, exotic, laboratory, and food animals.

Assessment Method: Locally developed exams
Performance Criteria:

80% or higher

Assessment Method: Standardized national examinations
Performance Criteria:

Passing score on the national RVT examination.

Husbandry of Companion Animals
Describe the care and keeping of companion, exotic, laboratory, and food animals.

Assessment Method: Locally developed exams
Performance Criteria:

80% or higher

Assessment Method: Standardized national examinations
Performance Criteria:

Passing score on the national RVT examination.

Outline:

-Reproduction and gestation of a variety of species-Differences in pediatric care versus adult care-Nutrition of varying life-stages, and for disease processes in a variety of species-Preventive care – focusing on parasites and zoonotic diseases-Most common disease encountered within a variety of species, and commonly encountered protocols for treatment