# VET 1102: Topics in Veterinary Technology Credit Type – **Proficiency**



#### **Course Description and Learning Outcomes:**

https://www.sinclair.edu/course/params/subject/VET/courseNo/1102/

**Faculty Pathway Specialist(s)** (Please include name, email and office hours):

Dr. Carolyn Reno; carolyn.reno@sinclair.edu

**Resources Needed to Offer Course** (software, equipment, books [include ISBN and edition], etc. – please include any associated costs):

Two texts and one workbook required. 1. Mccurnin's Clinical Textbook for Veterinary Technicians, 11th ed. ISBN - 978-0323936514

; 2. Workbook for Mccurnin's Clinical Textbook for Veterinary Technicians, 11th Ed. ISBN = 978-0443117091. 3. Veterinary Medical Terminology, 3rd Ed. 9780323612074 (can have one or more for classroom)

\*\*11<sup>th</sup> edition is required. Teacher copy for texts, classroom set for workbooks. Typical veterinary hospital mock set-up recommended.

### How is the final grade for the course determined? (Please list all required assignments, assessments, etc.)

Grades for Quizzes, assignments, project, midterms and final exam are weighted according to syllabus. Student must complete final exam with score of 75% or better to pass this course. A grade of "C" or better is required to continue in the Veterinary Program at Sinclair.

Required course assessments include: Weekly points for professionalism/attendance/completion of homework assignments (homework assignments are being updated and will be available in Fall 2025) on time [10%]; 16 Chapter quizzes [20%]; Progressive Case Project [20%]; Midterm [20%]; Final Exam [30%]

Rubric is used for project assignment.

Grades entered eLearn are preferable, but instructor may keep own grading.

Incomplete/unfinished assignments are left blank until end of term, then graded as zero.

Who is responsible for grading the required assignments and/or assessments? (faculty or instructor?)

The course must be taught by a licensed DVM (Doctor of Veterinary Medicine) or RVT (Registered Veterinary Technician)

Requires that students log in and utilize content in eLearn. Students are required to complete all content or specific assignments/assessments. Assignments do not need to be submitted through eLearn. FPS must see all grades in some manner – Instructor grading modality accepted.

#### What is the grading scale for the course?

The grading scale (letter grade and "round up to next grade policy") 91.50 -> 100% = A85.50 -> 91.49% = B79.50 -> 85.49% = C - [Must have C or better to continue in VET Program]; <math>59.50 -> 79.49% = D0 -> 59.49% = F

### Must students access the eLearn shell regularly to complete requirements?

It is recommended that students complete quizzes and tests in eLearn as well as posting in discussion forums.

#### Does the course require access to YouTube, GoogleDrive, etc.?

Students are also recommended to save documents on hard or thumb drive, use Google Drive, and view YouTube videos. Some YouTube videos may not be viewable by student and will need teacher to show.

# Additional course details or requirements important for instructors not covered above:

Any issues with links, grading, and assignments should be addressed to Carolyn Reno immediately.

This course is designed to be taken with VET 1107 as a hands-on lab. It is highly recommended to take both at the same time.

# Most common (or popular) degrees this course is in?

Veterinary Technology OR Veterinary Assistant Certificate