



DEPARTMENT OF ANIMAL SCIENCE

COURSE OUTLINE – WINTER 2020

AH 248 COMPREHENSIVE PREPERATION AND DISCOVERY 1 – 1 0.5 (1-0-0) 16 HOURS

16 Weeks

INSTRUCTOR:	Dr. Chris Mizzi	PHONE:	780-835-6617
OFFICE:	FAS133	E-MAIL:	cmizzi@gprc.ab.ca
OFFICE HOURS:	As posted		

CALENDAR DESCRIPTION:

This course will cover preparation for the Veterinary Technicians National Exam (VTNE). Students will receive special presentations, guest speakers and discussion of cases or rounds on the clinic rotations when possible.

PREREQUISITE(S)/COREQUISITE:

- Must be registered in the GPRC Animal Health Technology Program
- AH112, AH141, AH143, AH145, AH172, AH173, and AH174

REQUIRED TEXT/RESOURCE MATERIALS:

Review Questions and Answers for Veterinary Technicians 5th Edition; Prendergast

DELIVERY MODE(S):

- Guest Speakers
- Tests (set up like VTNE)

COURSE OBJECTIVES/LEARNING OUTCOMES:

Preparation for Veterinary Technician National Examination (VTNE)

Upon completion of this course the student will have a broader understanding of the veterinary profession and will be able to complete VTNE-like exams to prepare them for the real VTNE exam.

TRANSFERABILITY: (if applicable)

A list of institutions to which this course transfers (For example: UA, UC, UL, AU, GMU, CU, CUC, KUC. Please note that this is a sample and it must be replaced by your specific course transfer)

*Warning: Although we strive to make the transferability information in this document up-to-date and accurate, the student has the final responsibility for ensuring the transferability of this course to Alberta Colleges and Universities. Please consult the Alberta Transfer Guide for more information. You may check to ensure the transferability of this course at Alberta Transfer Guide main page <http://www.transferralberta.ca> or, if you do not want to navigate through few links, at <http://alis.alberta.ca/ps/tsp/ta/tbi/onlineSearch.html?SearchMode=S&step=2>

** Grade of D or D+ may not be acceptable for transfer to other post-secondary institutions. Students are cautioned that it is their responsibility to contact the receiving institutions to ensure transferability

(The following criteria may be changed to suite the particular course/instructor)

Please note that most universities will not accept your course for transfer credit **IF** your grade is **less than C-**.

EVALUATIONS:

GRADING CRITERIA:					
GRADING CONVERSION CHART for ANIMAL HEALTH TECHNOLOGY					
OVERALL GRADE POINT AVERAGE HAS TO BE 2.0 OR HIGHER TO BE SUCCESSFUL IN THE AHT PROGRAM.					

Alpha Grade	4-point Equivalent	Percentage Guidelines	Alpha Grade	4-point Equivalent	Percentage Guidelines
A+	4.0	90-100	C+	2.3	67-69
A	4.0	85-89	C	2.0	63-66

A-	3.7	80-84		C-	1.7	60-62
B+	3.3	77-79		FAIL	1.3	55-59
B	3.0	73-76		FAIL	1.0	50-54
B-	2.7	70-72		WF	0.0	00-49

EXAMINATIONS		Mark Distribution
A. Tests		60%
B. Attendance for Speakers		40%
		100%

*A minimum of 60% must be obtained in order to successfully pass AH248.

COURSE SCHEDULE/TENTATIVE TIMELINE:

As posted

STUDENT RESPONSIBILITIES:

Enrolment at GPRC assumes that the student will become a responsible citizen of the College. As such, each student will display a positive work ethic, take pride in and assist in the maintenance and preservation of Institute property, and assume responsibility for his/her education by researching academic requirements and policies; demonstrating courtesy and respect toward others; and respecting instructor expectations concerning attendance, assignments, deadlines, and appointments.

STATEMENT ON PLAGIARISM AND CHEATING:

Cheating and plagiarism will not be tolerated and there will be penalties. For a more precise definition of plagiarism and its consequences, refer to the Student Conduct section of the College Admission Guide at <http://www.gprc.ab.ca/programs/calendar/>

or the College Policy on Student Misconduct: Plagiarism and Cheating at <http://www.gprc.ab.ca/about/administration/policies/>

**Note: all Academic and Administrative policies are available on the same page.

ADDITIONAL INFORMATION: (optional)

YEAR: 2020

