York County Community College Adjunct Instructor Positions Fall 2021 Semester

York County Community College is currently accepting resumes for adjunct instructors for the following fall course sections on our Wells campus. These are non-benefited positions with teaching assignments on a course-by-course, semester-to-semester basis. Complete course descriptions can be found on the college's website: http://www.yccc.edu.

Veterinary Technology Adjunct Instructors Fall 2021 courses:

VET 120 Veterinary Pharmacology – Wednesdays 5:30 to 8:15 pm

This course will examine the fundamentals of pharmacology as it relates to the veterinary technician. This class looks at the effects of different drugs on the animal body and their uses for combating various ailments. Future veterinary technicians and technologists learn about drug recognition, labeling and packaging, calculating and measuring appropriate dosages for each animal, and administering, storing and inventorying pharmaceuticals. Students will also study normal and abnormal responses to therapeutic agents. This course may involve field work. Prerequisites: Grade of C or better in Math 118, BIO 124/125 and VET 101. This course is only available to students in the Veterinary Technology program.

VET 215 Laboratory Animal Medicine –Mondays 3:00 – 5:45pm

This course focuses on laboratory and exotic animal husbandry, handling, restraint, and specific problems encountered with laboratory and exotic animals. The student will learn proper feeding and common management practices, including sanitation and disease prevention, in a clinical or zoological setting. The student will also review common diseases of laboratory and exotic animals. This course is designed to provide knowledge and skills required for veterinary technicians Students will get an introductory view of animal handling and husbandry concepts, veterinary clinic management topics and an introduction to veterinary clinical laboratory procedures, animal nutrition and breeding. Students will be expected to complete a four hour job shadow experience at a veterinary clinic of their choice and will require field work. Prerequisites: Grade of C or better in Math 118, VET 101, VET 110, BIO 134/135 and VET 125/126. This course is only available to students in the Veterinary Technology program.



VET 220 Large Animal Management- Wednesdays 3:00-4:50pm

The handling, care and restraint of large animals will be taught in this course. Part or all of this course will meet at an off campus location. Preventative medicine, common medical and surgical procedures, nutritional requirements, veterinary nursing skills, safety and humane issues will be covered as well as any other topics related to essential American Veterinary Medical Association (AVMA) skills assigned to this course. This course must be taken concurrently with VET 221. Prerequisites: Grade of C or better in VET 101, VET 110, VET 125/126, BIO 134/135. This course is only available to students in the Veterinary Technology program.

VET 221 Large Animal Management Laboratory- Saturdays 8:30-12:15pm AND 12:30-4:15

This laboratory provides experience with the concepts and principles covered in VET 220. Part or all of this course will meet at an off-campus location. The laboratory sessions will take place at local farms. This course must be taken concurrently with VET 220. Prerequisites: Grade of C or better in VET 101, VET 110, VET 125/126, BIO 134/135. This course is only available to students in the Veterinary Technology program.

VET 224 Clinical Methods II- Tuesdays 11:30-12:55

The student will study surgical nursing and anesthesiology in this course. They will learn the administering and monitoring of anesthesia, surgical assisting, record keeping and preparation/ maintenance of the surgery room and instruments as well as any other topics related to essential American Veterinary Medical Association (AVMA) skills assigned to this course. Part or all of this course will meet at an off campus location. Technician utilization and team concepts of health care delivery will be covered. This course must be taken concurrently with VET 225. Prerequisites: VET190. This course is only available to students in the Veterinary Technology program.

VET 225 Clinical Methods II Laboratory Fridays 8:30-11:30 AND 1:00-4:00 pm Laboratory exercises will relate to the topics covered in VET 225 Veterinary Clinical Methods II. Students will gain advanced animal handling and laboratory skills in order to prepare for final practicum experience. Part or all of this course will meet at an off-campus location. This course must be taken concurrently with VET 224. This course is only available to students in the Veterinary Technology program. Prerequisite: VET 190

Qualifications: Applicants should have a minimum of an associate's degree and a current Veterinary Technical license from an AVMA accredited institution with related work experience. A bachelor's degree and prior college level teaching and related work experience are preferred.



ANIMAL CARE AND MANAGEMENT ADJUNCT INSTRUCTORS

ACM 101 Animal Care and Management-Tuesdays and Thursdays 9:45-11:10am

This course covers a study of basic scientific fundamentals of production, including feeding and nutrition, reproductive physiology, selective breeding, health, management, and marketing of livestock, equine and companion animal breeds as well as job opportunities in the animal care and management industries.

ACM 110 Animal Business Concepts- Monday/Wednesdays 11:30-12:55pm

This course serves as an applied approach to using business and management tools needed to function in small businesses in animal related industries. Course content includes basic bookkeeping, insurance, tax planning, marketing, advertising, personnel management and effective decision-making. The principles covered apply to equine, dairy and small animal businesses. Prerequisite: Grade of C or better in MAT 050 or appropriate Mathematics Placement and BUS 110

Qualifications: Applicants should have a minimum of an associate's degree with related work experience. An LVT credential and prior college level teaching and related work experience are preferred.

Interested individuals should submit a letter of interest, resume, YCCC Application, official transcripts and names of three (3) references to:

Human Resources York County Community College 112 College Drive Wells, ME 04090

Or to: employment@yccc.edu

York County Community College is an affirmative action, equal opportunity employer. York County Community College does not discriminate in its education and employment programs on the basis of age, race, color, gender, sexual orientation, national origin, disability or religion. For more information, please call (207) 216-4437.

