

University of Maine at Augusta
A Member of the University of Maine System
Associate of Science, VETERINARY TECHNOLOGY
(86 credit hours)

Name _____ Soc Sec# _____ Date _____

This sheet is intended to be informational only.
Students must consult with an academic advisor prior to registration.

In effect for students admitted to Fall 2008

Admission Requirements:

- High School Diploma or General Equivalency Diploma (GED)
- High School Biology with Lab, Chemistry with Lab (grade of C or better)
- High School Algebra I, Algebra II, **OR** MAT 030: Algebra I with a grade of C or better
- ENG 005: Developmental Writing or course waiver
- REA 008: Reading for Understanding, or course waiver

Applicants who do not meet these requirements may qualify for admission by completing comparable course work at UMA and will be admitted into the Pre-Veterinary Technology track of the Liberal Studies Program. Enrollment in the Pre-Veterinary Technology track does not guarantee admission to the Associate of Science, Veterinary Technology degree program.


Program Requirements:

- All accepted students must provide proof of rabies vaccination prior to registration.
- Each student is required to show proof of health insurance prior to registration.
- All course work must be completed prior to the student going on externship (VTE 230)
- All Students must maintain a 2.0 GPA to remain in the program.

- All students must complete an "Explanation of Options" form prior to registration.

You must complete the following as requirements for your degree:

The required/core general education courses are determined based on the date of admission into the Associate of Arts in Liberal Studies, Pre-Veterinary Technology track. The required courses for the major are determined based on the date of matriculation into the Associate of Science – Veterinary Technology degree program.

All UMA students are required to take at least one writing intensive course. Writing intensive courses are marked with . Additional courses may also meet this requirement. Check with your academic advisor.

GENERAL EDUCATION REQUIREMENTS

- COMMUNICATIONS (3 credit hours) *Choose one of the following:***

_____ COM 101: Public Speaking
_____ COM 102: Interpersonal Communications
_____ COM 104: Communication in Groups and Organization
_____ COM 106: Oral Communication of Literature







- COMPUTER INFORMATION SYSTEMS (3 credit hours)**

_____ CIS 100: Introduction to Computing

- ENGLISH (3 credit hours)**

_____ ENG 101: College Writing

HUMANITIES (3 credit hours) *Choose one of the following:*

-  _____ ENG 102W: Introduction to Literature
-  _____ ENG 202W: English Literature I: Medieval and Renaissance
-  _____ ENG 203W: English Literature II: Restoration, 18th Century and Romantics
-  _____ ENG 250W: American Literature to 1900
-  _____ ENG 251W: American Literature 1900 – Present
- _____ HTY xxx: any history course
- _____ HUM xxx: any humanities course
- _____ PHI xxx: any philosophy course
- _____ POS 390: Survey of Political Theory
-  _____ WST 101W: Introduction to Women’s Studies

MATHEMATICS (3 credit hours)

- _____ MAT 111: Algebra II *or higher-level mathematics course*

SOCIAL SCIENCE (3 credit hours) *choose one of the following:*

- _____ ANT 101: Introduction to Anthropology
- _____ ANT 102: Cultural Anthropology
- _____ ECO 100: Introduction to Economics
- _____ ECO 201: Principles of Economics I (Macroeconomics)
- _____ ECO 202: Principles of Economics II (Microeconomics)
- _____ GEO 101: Introduction to Geography
- _____ POS 101: American Government
- _____ POS 102: Introduction to Politics and Government
- _____ PSY 100: Introduction to Psychology
- _____ SOC 101: Introduction to Sociology
- _____ SOC 201: Social Problems

MAJOR PROGRAM REQUIREMENTS

SCIENCE (16 credit hours) *All courses must be completed with a grade of “C” or better.*

- _____ BIO 115: Mammalian Anatomy and Physiology I
- _____ BIO 116: Mammalian Anatomy and Physiology II
- _____ BIO 265: Veterinary Microbiology
- _____ CHY 108: Allied Health Chemistry

VETERINARY TECHNOLOGY (52 credit hours) *All courses must be completed with a grade of “C” or better.*

- _____ VTE 100: Introduction to Veterinary Technology
- _____ VTE 113: Small Animal Care and Handling
- _____ VTE 115: Veterinary Technical Student Internship
- _____ VTE 116: Dentistry for Veterinary Technicians
- _____ VTE 123: Clinical Laboratory Methods
- _____ VTE 128: Radiology
- _____ VTE 214: Large Animal Care and Handling
- _____ VTE 216: Animal Nutrition
- _____ VTE 219: Animal Disease
- _____ VTE 223: Pharmacology
- _____ VTE 224: Pathophysiology for Veterinary Technicians
- _____ VTE 225: Surgical Nursing and Anesthesiology
- _____ VTE 230: Practicum in Veterinary Technology

APPROVED TO RECEIVE DEGREE:

Records Office

Date

College Dean

Date

Students are required to contact their faculty advisor and the Advising Center for academic advising and support services throughout their stay at UMA.
