

**Veterinary Technology Major Courses (64.5 cr.)**

- |   |   |
|---|---|
| _____ (1) VM 14000 Introduction to Veterinary Technology                  | _____ (1) VCS 22800 SA & LA Well Animal Nutrition                           |
| _____ (4) BMS 23100 Anatomy for Veterinary Technicians                    | _____ (1) BMS 23400 Clinical Physiology                                     |
| _____ (2) BMS 23200 Physiology for Veterinary Technicians                 | _____ (1.5) VM 24400 Clinic Rotations II                                    |
| _____ (4) VCS 22100 Vet Nursing Techniques for Normal<br>Animal (SA & LA) | _____ (3.5) VM 24900 Clinic Rotations III                                   |
| _____ (1) VM 24100 Safety, Prevention & Public Health                     | _____ (1) VM 24200 Integrations I   |
| _____ (1.5) VM 24300 Clinic Rotations I                                   | _____ (2) VM 32300 Laboratory Animals & Nursing of Non-<br>traditional Pets |
| _____ (0.5) VCS 25100 Introduction to Imaging                             | _____ (1.5) BMS 33100 Pharmacology for VT                                   |
| _____ (0.5) VCS 22200 Dentistry   | _____ (2) VCS 32100 Large Animal Nursing II                                 |
| _____ (1) VCS 22300 Surgical Nursing/OR Protocols                         | _____ (2) VCS 32200 Small Animal Nursing II                                 |
| _____ (0.5) VM 25100 Medical Math & Terminology                           | _____ (5) VM 34300 Clinic Rotations IV                                      |
| _____ (2) VCS 22400 Small Animal Nursing I                                | _____ (2) CPB 35100 Microbiology for VT                                     |
| _____ (2) VCS 22500 Large Animal Nursing I                                | _____ (2) CPB 35200 Parasitology for VT                                     |
| _____ (4) CPB 25500 Clinical Pathology                                    | _____ (1.5) VM 34500 Management I   |
| _____ (0.5) BMS 23300 Intro to Pharmacology                               | _____ (5) VM 34400 Clinic Rotations V                                       |
| _____ (2) VCS 22600 Principles of Anesthesia                              | _____ (1) VM 34200 Integrations II  |
| _____ (2) VCS 25200 Imaging for VT  | _____ (4) VM 39000 Practicum  |

**Veterinary Technology major courses must be taken in specific order.**

**Free Electives (minimum of 2.5 cr.)**

\_\_\_\_ ( ) \_\_\_\_\_

**Other Program Course Requirements**

\_\_\_\_ (3) ENGL composition (requirement may be satisfied by ENGL 10600, 10800, 10100, 10200, or 10300)

*Transfer credit may be used to satisfy free elective and other program course requirements. Consult your academic advisor.*

\*\*\*\*\*

**The student is ultimately responsible for knowing and completing all degree requirements.**

**Consultation with an academic advisor is strongly advised.**

\*\*\*\*\*

# VETERINARY TECHNOLOGY

## Associate of Applied Science Degree Curriculum

### Plan of Study

General Education Requirements			
*ENGL	English composition	3 cr	*3 credit of English composition are required for AS degree. However, English 10600 (4 credits) is typically used to meet the requirement.

YEAR 1					
FALL			SPRING		
VM 14000	Intro to Veterinary Technology	1 cr	VCS 22400	Small Animal Nursing I	2 cr
BMS 23100	Anatomy for Veterinary Technicians	4 cr	VCS 22500	Large Animal Nursing I	2 cr
BMS 23200	Physiology for VT	2 cr	CPB 25500	Clinical Pathology	4 cr
VCS 22100	Vet Nurs Techniques of Normal Animal (SA & LA)	4 cr	BMS 23300	Intro to Pharm for VT (wks 1-4)	0.5 cr
VM 24100	Safety, Prev & Public Health	1 cr	VCS 22600	Principles of Anesth (wks 5-15)	2 cr
VM 24300	Clinic Rotations I (Monday)	1.5 cr	VCS 25200	Imaging for Vet Tech	2 cr
VCS 25100	Introduction to Imaging (wks 1-8)	0.5 cr	VCS 22800	SA & LA Well Animal Nutrition	1 cr
VCS 22200	Dentistry (wks 10-15)	0.5 cr	BMS 23400	Clinical Physiology	1 cr
VCS 22300	Surg Nursing/OR Protocols (wks 1-8)	1 cr	VM 24400	Clinic Rotations II (Friday)	<u>1.5 cr</u>
VM 25100	Medical Math & Terminology for VT (wks 1-8)	<u>0.5 cr</u> <b>16 cr</b>			<b>16 cr</b>

SUMMER BETWEEN YEAR 1 AND YEAR 2			
VM 24900	Clinic Rotations III (M-F)	3.5 cr	Rotation is 6 wks. Two sections—weeks 1-6 & 10-15 Vacation for 9 weeks

YEAR 2					
FALL			SPRING		
VM 32300	Laboratory Animals & Nursing of Non-Traditional Pets	2 cr	CPB 35100	Microbiology for VT	2 cr
BMS 33100	Pharmacology for VT	1.5 cr	CPB 35200	Parasitology for VT	2 cr
VCS 32100	Large Animal Nursing II	2 cr	VM 34500	Management II	1.5 cr
VCS 32200	Small Animal Nursing II	2 cr	VM 34400	Clinic Rotations V (T,W,Th)	5 cr
VM 24200	Integrations I	1 cr	VM 34200	Integrations II	1 cr
VM 34300	Clinic Rotations IV (T,W,Th)	<u>5 cr</u> <b>13.5cr</b>		Free elective	<u>2.5 cr</u> <b>14 cr</b>

SUMMER YEAR 2			
VM 39000	Practicum	4 cr	Practicum is 12 weeks. ( Vacation for 3 weeks)

**ASSOCIATE OF APPLIED SCIENCE DEGREE GRANTED (Minimum required credits 70)**