

Veterinary Technology Major Courses (credits)

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| ____ (1) VM 44100 Occupational & Public Health | ____ (2) CPB 48000 Seminars in Animal Welfare |
| ____ (2) VCS 46700 Diagnostic Instrumentation | ____ (2) VCS 41800 Applied Small Animal Behavior |
| ____ (1.5) VM 44200 Management II | ____ (4) VM 44500 Senior Project |
| ____ (2) VM 44300 Clinic Rotations VI | |
| ____ (2) BMS 46400 Clinical Toxicology | |

Credits from AVMA-accredited associate program will be applied toward bachelor degree completion as determined by program director or academic advisor.

Veterinary Technology Electives (minimum of 6.0 credits)

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|----------------|----------------|----------------|
| ____ () _____ | ____ () _____ | ____ () _____ |
| ____ () _____ | ____ () _____ | ____ () _____ |
| ____ () _____ | ____ () _____ | |
| ____ () _____ | | |

Free Electives (minimum of 5.5 cr.)

- | | | |
|----------------|----------------|----------------|
| ____ () _____ | ____ () _____ | ____ () _____ |
| ____ () _____ | ____ () _____ | ____ () _____ |
| ____ () _____ | ____ () _____ | |

Other Program Course Requirements (minimum 35 credits)

- ____ (4) BIOL 11000 (*satisfies Science*)
- ____ (4) BIOL 11000 (*satisfies Science*)
- ____ (3) COM 114 (*satisfies Oral Communication*)
- ____ (4-3) English 106 or ENGL 108 (*satisfies Written Communication and Information Literacy*)
- ____ (3-4) CHM 11100 or CHM 115 General Chemistry (*satisfies Science*)
- ____ (3-4) CHM 11200 or CHM 11600 General Chemistry (*satisfies Science*)
- ____ (3) MA 153 Algebra & Trigonometry I (*satisfies Quantitative Reasoning*)
- ____ (3) Science, Technology & Society Selective
- ____ (3) Humanities Outcome Selective
- ____ (3) Behavior/Social Science Outcome Selective
- ____ (3) ENGL 42000 or 42100 or COMM 32000 or 32400

University Core Requirements

- | | |
|--|--------------------------------|
| Human Cultures Humanities | <input type="checkbox"/> _____ |
| Human Cultures Behavioral/Social Science | <input type="checkbox"/> _____ |
| Science Selective | <input type="checkbox"/> _____ |
| Science Selective | <input type="checkbox"/> _____ |
| Science, Technology & Society Selective | <input type="checkbox"/> _____ |
| Information Literacy | <input type="checkbox"/> _____ |
| Written Communication | <input type="checkbox"/> _____ |
| Oral Communication | <input type="checkbox"/> _____ |
| Quantitative Reasoning | <input type="checkbox"/> _____ |

Office of the Provost Purdue's Undergraduate Outcomes-based Core Curriculum www.purdue.edu/provost/initiatives/curriculum/index.html

**The student is ultimately responsible for knowing and completing all degree requirements.
Consultation with an academic advisor is strongly advised.**

BACHELOR OF SCIENCE COMPLETION CURRICULUM

Graduates of accredited AVMA associate degree programs will transfer credits of associate degree level Veterinary Technology course work from their home program.

If from a proprietary institution, once admitted the Veterinary Technology program will assign departmental credit for associate degree level vet tech courses.

General Education Requirements					
CHM 11100	General Chemistry I	3 cr	CHM 11200	General Chemistry II	3 cr
BIOL 11000	Fundamentals of Biology I	4 cr	BIOL 11100	Fundamentals of Biology II	4 cr
MA 15300	Algebra & Trigonometry I	3 cr	COM 11400	Fundamentals of Speech/Com	3 cr
ENGL**	English composition	3 cr	Various	Behavior/Social Science Selective	3 cr
Various	Science, Technology & Society Selective	3 cr	Various	Humanities Outcome Selective	3 cr

English and Communications cannot be taken in the same semester.

****3 credits of English composition are required for the BS degree. However, English 10600 (4 credits) is typically used to meet this requirement. English 10600 or 10800 meet the Information Literacy and Written Communication outcomes for undergraduate core curriculum.**

Summer		
VM 44400	Vet Tech Clinical Orientation	3 cr

Electives	
Veterinary Technology Electives	Free Electives
6 cr minimum	5.5 cr minimum

Veterinary Technology senior level courses					
FALL			SPRING		
VM 44100	Public Health and OSHA	1 cr	VM 44500	Senior Project	4 cr
VCS 42200	Diagnostic Instrumentation	3 cr	VCS 42300	Applied Small Animal Behavior	2 cr
VM 44200	Management II	1.5 cr	ENGL <i>or</i> COM	42100 Business <u>OR</u> 42100 Technical Writing	
BMS 43100	Clinical Toxicology for VT	2 cr		32000 Sm Grp COM <u>OR</u> 324 Organization Com	3 cr
VM 44300	Clinic Rotations VI (Monday)	2 cr			
CPB 48000	Seminars on Animal Welfare	2 cr			

BACHELOR OF SCIENCE (MINIMUM HOURS REQUIRED: 127.5)

**This is a suggested plan of study and subject to change
See the Outcome Selectives for approved Purdue courses**