

Veterinary Technology Major Courses (minimum 19.5 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 | ____(3) VM 44400 Vet Tech Clinical Orientation |
| ____(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.)

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

Other Program Course Requirements (minimum 35 credits)

- ____(4) BIOL 11000 (*satisfies Science*)
- ____(4) BIOL 11100 (*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 or 31800

University Core Requirements

- | | |
|--|---------|
| Human Cultures Humanities | ▲ _____ |
| Human Cultures Behavioral/Social Science | ▲ _____ |
| Science Selective | ▲ _____ |
| Science Selective | ▲ _____ |
| Science, Technology & Society Selective | ▲ _____ |
| Information Literacy | ▲ _____ |
| Written Communication | ▲ _____ |
| Oral Communication | ▲ _____ |
| Quantitative Reasoning | ▲ _____ |

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
<i>English and Communications cannot be taken in the same semester.</i>					
<p>**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.</p>					

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 46700	Diagnostic Instrumentation	2 cr	VCS 441800	Applied Small Animal Behavior	2 cr
VM 44200	Management II	1.5 cr	ENGL <i>or</i>	42100 Business <u>OR</u> 42100 Technical Writing	
BMS 46400	Clinical Toxicology for VT	2 cr	COM	32000 Sm Grp COM <u>OR</u> 324 Organization Com	3 cr
VM 44300	Clinic Rotations VI (Monday)	2 cr		OR 31800 Prin of Persuasion	
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**

Outcome Selectives*

Science, Technology & Society	Humanities	Behavior/Social Science
<p>AGRY 28500 World Crop Adaptation and Distribution AGRY 29000 Introduction to Environmental Science ANTH 21000 Technology and Culture ANSC 10200 Intro to Animal Agriculture BCHM 10000 Intro to Biochemistry BIOL 31200 Great Issues: Genomic and Society BTNY 20100 Plants and Civilization BTNY 21100 Plants and the Environment COM 25100 Communication, Information and Society EAPS 10000 Planet Earth EAPS 10400 Oceanography EAPS 10600 Geosciences in the Cinema EAPS 11300 Introduction to Environmental Science EAPS 12000 Introduction to Geography ENTM 10500 Insects: Friend and Foe ENTM 21800 Intro to Forensic Science EPCS 10100 Engineering Projects in Community Service EPCS 10200 Engineering Projects in Community Service EPCS 20100 Engineering Projects in Community Service EPCS 20200 Engineering Projects in Community Service FNR 10300 Intro to Environmental Conservation FNR 23000 World Forests and Society FNR 24000 Wildlife in America IT 22600 Biotechnical Lab I NRES 29000 Introduction to Environmental Science PHIL 27000 Biomedical Ethics POL 23700 Modern Weapons and International Relations STAT 11300 Statistics and Society TECH 12000 Technology and the Individual</p> <p><i>Approved for Spring 2014:</i> BIOL 12100: Biology I: Diversity, Ecology, and Behavior HONR 19901: First-Year Honors in Science, Technology & Society HSCI 20100: Principles of Public Health</p>	<p>AAS 27100 Intro to African American Studies AD 11300 Basic Drawings AD 11700 Photography I AD 12500 Intro to Interior Design AD 22700 History of Art since 1400 AD 24200 Ceramics I AD 25100 History of Photography AD 25500 Art Appreciation AD 26500 Relief Printmaking AD 26600 Silkscreen Printmaking AD 27600 Beginning Sculpture AD 38300 Modern Art AMST 20100 Intro to American Studies CMPL 26600 Intro to World Lit Beg - 1600 CMPL 26700 World Lit from 1600 to today DANC 25000 Dance Appreciation EDST 20000 History & Philosophy of Education ENGL 23000 Great Narrative Works ENGL 23800 Intro to Fiction ENGL 25000 Great American Books ENGL 27600 Shakespeare on Film ENGL 28600 The Movies FR 33000 French Cinema GER 23000 German Literature in Translation GER 33000 German Cinema HIST 10300 Intro to the Medieval World HIST 10400 Intro to the Modern World HIST 10500 Survey of Global World HIST 15100 American History to 1877 HIST 15200 United States since 1877 HIST 21000 The Making of Modern Africa HIST 24000 East Asia and Its Historic Tradition HIST 24100 East Asia in the Modern World HIST 24300 South Asian History and Civilizations HIST 24500 Middle East History and Culture HIST 24600 Modern Middle East and North Africa HIST 27100 Latin American History to 1824 HIST 27200 Latin American History from 1824 ITAL 28100 The Italian Renaissance LC 23900 Contemporary Foreign Women Writers in Translation LC 33300 The Middle Ages on Film MUS 25000 Music Appreciation MUS 26100 Fundamentals of Music MUS 36100 Music Theory I MUS 37800 Jazz History PHIL 11100 Ethics PHIL 11000 Introduction to Philosophy PHIL 11400 Global Moral Issues PHIL 28000 Ethics and Animals PHIL 29000 Environmental Ethics PHIL 33000 Religions of the East REL 20000 Intro to study of religion REL 23000 Religions of the East RUSS 28100 Post Soviet Experience RUSS 33000 Russian and East European Cinema SPAN 23500 Spanish American Literature in Translation SPAN 33000 Film in Spain and Hispanic America THTR 20100 Theater Appreciation WOST 28000 Intro to Women's Studies</p>	<p>AGEC 20300 Intro to Microeconomics for Food and Agribusiness AGECE 20400 Intro to Resource Economics and Environmental Policy AGECE 21700 Economics AGECE 25000 The Economic Geography of World Food and Resources AGR 20100 Communications Across Cultures ANTH 10000 Intro to Anthropology ANTH 20500 Human Cultural Diversity ANTH 20100 Intro to Archaeological and World Prehistory ANTH 20300 Biological Issues and Human Social Development (BSS) ANTH 23000 Gender Across Cultures ANTH 37900 Native American Culture COM 21200 Approaches to the study of interpersonal communication COM 22400 Communicating in the Global Workplace ECON 21000 Principles of Economics ECON 25100 Microeconomics ECON 25200 Macroeconomics EDCI 28500 Multiculturalism in Education EDPS 23500 Learning and Motivation EDPS 26500 The Inclusive Classroom EDPS 31600 Collaborative Leadership: Cross-Cultural Settings EDST 24800 Contemporary Issues in American Schools ENGL 22700 Elements of Linguistics HDFS 21000 Intro to Human Development HDFS 28000 Diversity in Individual and Family Life LING 20100 Intro to Linguistics POL 10100 American Government and Politics POL 12000 Introduction to Public Policy POL 13000 Introduction to International Relations POL 22200 Women, Politics, and Policy POL 22300 Introduction to Environmental Policy POL 23500 International Relations Among Rich and Poor Nations PSY 12000 Elementary Psychology SOC 10000 Intro to Sociology SOC 22000 Social Problems WOST 28000 Intro to Women's Studies</p>

*Outcome selectives may be satisfied by transfer credits or IUPUI/IPFW equivalencies. Consult your academic advisor.