



**Veterinary Health Industry
Bachelor of Science
Four Year Curriculum Plan
123 Credit Hours**

Freshman Year – Fall	Cr.
UACT 100 Strategies for College Success ^a	1
ENGL 101 Composition I ^a	3
VHS 101 Introduction to Veterinary Medicine	1
BIOL 111 General Biology I & Lab ^{a, b}	4
Prerequisite: C- or better BIOL 100, placement in ENGL 101 or ACT reading score of 23	
CHEM 111 General Chemistry I & Lab ^c	4
Prerequisite: C- or better MATH 105, 115, 120 or Math ACT of ≥ 23	
HIST Requirement ^a	3
LNCN 100 Lincoln's Life & Legacy ^a	1
Total Credits	17

Freshman Year – Spring	Cr.
Fine Art Requirement ^a	3
HIST Requirement ^a	3
ENGL 102 Composition II ^a	3
BIOL 112 General Biology II & Lab ^{a, b}	4
Prerequisite: C or better BIOL 111 w/lab	
CHEM 112 General Chemistry II & Lab ^c	4
Prerequisite: C- or better CHEM 111 w/ lab	
Total Credits	17

Sophomore Year – Fall	Cr.
VHS 211 Animal A&P I & Lab ^b	4
Prerequisite: C- or better BIOL 111 & 112 w/ lab	
BUSN 250 Business Ethics and Social Responsibility ^{a, c} <i>FA/ Ethics General Education Requirement</i>	3
COMM 200 Fund of Speech & Communications ^a	3
MATH 110 Reasoning and Problem Solving ^{a, c} (or Higher)	3
Prerequisite: C- or better MATH 105 or Math ACT of ≥ 21	
Total Credits	13

Sophomore Year – Spring	Cr.
Econ 212 or 213	3
VHS 212 Animal A&P II & Lab ^b	4
Prerequisite: C- or better in VHS 211 w/lab	
VHS 230 Animal Handling and Restraint & Lab ^b	4
Corequisite of VHS 211 or 212 w/ lab	
VHS Elective	3
MATH 270 or BUSN 270 Business Statistics ^{a, c}	3
Total Credits	17

Junior Year – Fall	Cr.
MKTG 300 Principles of Marketing or MGMT 300 Principles of Management ^c	3
VHS 300 Parasitology & Lab ^b	4
Prerequisite: BIOL 112; Junior Standing Corequisite: VHS 300L Fall	
Econ 212 or 213 ^{a, c}	3
<i>BS/SS General Education Requirement</i>	
VHS 320 Veterinary Science Junior Seminar ^b	3
VHS 320X Junior Writing Requirement ^b	0
Elective	3
Total Credits	16

Junior Year – Spring	Cr.
ACCT 210 Financial Accounting ^c	3
<i>BS/SS General Education Requirement</i>	
VHS Elective	3
MKTG 300 Principles of Marketing or MGMT 300 Principles of Management ^c	3
VHS 370 Animal Nutrition ^b	3
Prerequisite: VHS 212 (B- or better) CHEM 112	
CIVX 300 ^a	2
Prerequisite: LNCN 100	
Total Credits	14

Senior Year – Fall	Cr.
FIN 360 Corporate Finance ^c	3
VHS 400 Zoonotic Disease ^b	3
VHS Elective	3
VHS Elective 300/400 Level	3
VHS Elective 300/400 Level	3
Total Credits	15

Senior Year – Spring	Cr.
VHS 497 Veterinary Sr Research & Writing Seminar	3
VHS 497X Senior Writing Requirement	0
VHS Elective	3
VHS Elective	3
Elective	3
Elective	3
Total Credits	15

a = LMU BS Core Curriculum Requirement. See LMU Undergraduate catalog for details

b = Major Requirement. See LMU Undergraduate catalog for specific details

c = Collateral Requirement. See LMU Undergraduate catalog for specific details



Richard A. Gillespie
College of Veterinary Medicine
LINCOLN MEMORIAL UNIVERSITY

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VHS ELECTIVE COURSES	Cr.
Select a minimum of 12 hours	
VHS 310 Wildlife Diseases Prerequisite: BIOL 112w/lab	3
VHS 360 Advanced Animal Anatomy Prerequisite: B- in VHS 211 & 212 w/labs	4
VHS 390 Human Animal Bond Prerequisite: ENGL 102 and Jr. Standing	3
VHS 410: Equine Health and Management Prerequisite: B- VHS 212w/Lab, VHS 230 w/Lab	3
VHS 450: Livestock Health and Management Prerequisite: B- VHS 212w/Lab, VHS 230 w/Lab	3
VHS 480: Companion Animal Management Prerequisite: B- VHS 212w/Lab, VHS 230 w/Lab	3
VHS 330 One Health Prerequisite: ENGL 102 and Junior Standing. Fall	3
VHS 380 Animal Reproductive Anatomy and Physiology Prerequisite: B- in VHS 212/L. Corequisite: VHS 380 Lab. Fall	4
Total Credits	26