

BACHELOR OF SCIENCE DEGREE IN VETERINARY SCIENCE

CATALOG YEAR 2024

This checklist is intended as a guide and is not an official document.

NAME _____ SID _____ DATE: _____

GENERAL REQUIREMENTS

UNIV 101 – Intro. to the General Ed. Experience 1 ☐

Mathematics Requirement (3 units)

MATH 112 – College Algebra 3 ☐

Writing Requirement (3-6 units)

-ENGL 101 – Freshman Composition 3 ☐

-ENGL 102 – Freshman Composition 3 ☐

OR

-ENGL 109H – Advanced First Year Comp. 3 ☐

Second Language Requirement (0-8 units)

Complete one of the following:

-Pass a proficiency exam at 2nd semester level. ☐

-Complete courses through 2nd semester prof. ☐

General Education Requirements

Exploring Perspectives (12 Units)

-Artist _____ 3 ☐

-Humanist _____ 3 ☐

-Natural Scientist _____ 3 ☐

-Social Scientist _____ 3 ☐

Building Connections (9 Units)

_____ 3 ☐

_____ 3 ☐

_____ 3 ☐

UNIV 301 - The GE ePortfolio 1 ☐

SUPPORTING COURSEWORK

(~48 units)

-MCB 181R – Introductory Biology I 3 ☐

-MCB 181L – Introductory Biology I Lab 1 ☐

-ECOL 182R – Introductory Biology II 3 ☐

-ECOL 182L – Introductory Biology II Lab 1 ☐

-MIC 205A – General Microbiology 3 ☐

-MIC 205L – General Microbiology Lab 1 ☐

-CHEM 151 – General Chemistry I 4 ☐

-CHEM 152 – General Chemistry II 4 ☐

-CHEM 241A – Organic Chemistry I 3 ☐

-CHEM 243A – Organic Chemistry I Lab 1 ☐

-CHEM 241B – Organic Chemistry II 3 ☐

-CHEM 243B – Organic Chemistry II Lab 1 ☐

-BIOC 384 – Foundations in Biochemistry 3 ☐

-PHYS 110 – Introductory Physics I 4 ☐

-PHYS 111 – Introductory Physics II 4 ☐

Economics: Complete one of the following:

-AREC 217 – Econ. of Food and Ag (F only) 3 ☐

-ECON 200 – Basic Economic Issues 3 ☐

Communication: Complete one of the following:

-ALC 422 – Comm. Knowledge in Ag. (Fa only) 3 ☐

-COMM 101 – Intro. to Communication 3 ☐

-COMM 119 – Public Speaking 3 ☐

Statistics: Complete one of the following:

-AREC 239 – Intro. to Stats and Data (SP only) 4 ☐

-MATH 163 – Basic Statistics. 3 ☐

-MATH 263 – Intro. to Statistics and Biostats. 3 ☐

-PSY 230* – Psyc. Measurements and Stats. 3 ☐

-SBS 200 – Intro. to Stats for the Social Sci. 4 ☐

MAJOR CORE COURSEWORK (22 Units)

-ACBS 102R – Intro. to Animal Science (FA only) 3 ☐

-ACBS 102L – Intro. to Animal Science Lab (FA only) 1 ☐

-ACBS 195F – Careers in Veterinary Science (FA only) 1 ☐

-ACBS 313 – Animal Genetics (SP only) 3 ☐

-ACBS 395A – ACBS Guide: Design the Prof. (FA only) 1 ☐

-ACBS 400A – Animal Anatomy & Physiology (FA only) 3 ☐

-ACBS 400B – Animal Anatomy & Physiology (SP only) 3 ☐

-ACBS 419 – Immunology (FA only) 4 ☐

-ACBS 445 – Nutri. Physio. & Meta. BIOC. (SP only) 3 ☐

UNIVERSITY REQUIREMENTS:

____ out of 120 units (Need: ____)

____ out of 42 upper division units (Need: ____)

____ out of 56 4-year institution units (Need: ____)

Mid-Career Writing Assessment - Complete? ____

Cumulative GPA: ____ VSC Major GPA: ____

For more information, please contact:

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COMMENTS:

Pick 1 emphasis: Applied Animal Behavior OR General

Applied Animal Behavior Emphasis

- ACBS 311 Dog and Cat Behavior (FA only) 3 ☐
- ACBS 497B Animal Behavior Workshop (SP only) 2 ☐
- ACBS 481 and 482 (SP only)- Companion Animal Behavior 6 ☐

General Emphasis

To complete your major electives, complete 11 units minimum (6 units minimum of disease related coursework) NOTE: Up to 3 units of Independent Study (ACBS 399/499), Internship (ACBS 493), Directed Research (ACBS 492), or Preceptorship (ACBS 491) can be counted as elective units.

Any 300/400 level course with ACBS/MIC/AREC/ECOL/MCB/RNR/WFSC prefixes. These courses cannot double dip with Major Core Courses.