

# Undergraduate Course Requirements

Subject	Course Number	Course Title
Biology	Complete the <b>sequence</b> : BSC 2010 & 2010L*, BSC 2011 & 2011L <sup>†</sup>	Principles of Biology I & II
	Choose <b>one</b> option below: 1. MCB 3020 & 3020L 2. MCB 3023 & 3023L	1. Basic Biology of Microorganisms 2. Principles of Microbiology
	Choose <b>one</b> option below: 1. AGR 3303 2. PCB 3063 3. ANS 3384	1. Genetics 2. Genetics 3. Genetics of Domestic Animals
Chemistry	Complete the following <b>sequence</b> : CHM 2045 & 2045L*, CHM 2046 & 2046L <sup>†</sup>	General Chem & Labs (8 credits)
	Complete <b>one</b> of the following <b>sequences</b> : 1. CHM 2210, CHM 2211 & 2211L 2. CHM 3217, CHM 3218 & 2211L*	1. Organic Chem I, II, & Lab 2. Org Chem, Bioorganic Chem, & Lab
	Choose <b>one</b> option below: 1. BCH 4024 2. CHM 3217, CHM 3218 & 2211L <sup>‡</sup>	1. Intro to Biochem & Molecular Bio 2. Org Chem, Bioorganic Chem, & Lab
Physics	Complete <b>one</b> of the following <b>sequences</b> : 1. PHY 2053 & 2053L*, PHY 2054 & 2054L <sup>†</sup> 2. PHY 2048 & 2048L*, PHY 2049 & 2049L <sup>†</sup>	1. Physics I & II 2. Physics I & II with Calculus
Math	STA 2023	Introduction to Statistics I
Electives	Minimum of 9 semester credits in any <b>advanced level</b> coursework	
General Education	<b>English</b> Minimum of 6 semester credits of any course that satisfies writing requirements; or satisfies graduation requirements <b>Humanities and Social Sciences</b> Minimum of 15 semester credits; or satisfies graduation requirements	

**Please note that the course numbers may vary if you are not attending the University of Florida.**

\*ISC 2400 L may replace BSC 2010L, CHM 2045L, and PHY 2053L/2048L

<sup>†</sup>ISC 2401L may replace BSC 2011L, CHM 2046L, and PHY 2054L/2049L

\*CHM 3217, CHM 3218 & 2211L will satisfy both Organic Chemistry and Biochemistry Requirements

**For more information, please visit:**

<https://education.vetmed.ufl.edu/admissions/course-requirements/>

## Prerequisite Self-Audit

Subject	Course Number	Sem./Year Completed or Planned	Grade
General Biology I & Lab			
General Biology II & Lab			
Microbiology & Lab			
Genetics			
Gen Chemistry I & Lab			
Gen Chemistry II & Lab			
Organic Chem I & Lab			
Organic Chem II & Lab			
Biochemistry			
Physics I & Lab			
Physics II & Lab			
Statistics			
Advanced Elective			
Advanced Elective			
Advanced Elective			
English			
English			
General Education			
General Education			
General Education			
General Education			
General Education			

Courses in which an applicant has received a “C-” or lower must be retaken in order to be eligible for the DVM program.

To determine whether courses at another institution are equivalent, visit  
<https://catalog.ufl.edu/UGRD/> to compare the description to that found  
in your institution’s course catalog.