

# FIRST YEAR STUDENTS ADMITTED ON OR AFTER FALL 2020

## Animal Science Major Sample Schedule

**Plan 2:** This plan assumes the student has satisfied the Entry Level Writing Requirement and is ready to enroll directly into Chemistry 2A and Math 16A. Placement tests are required for both Chemistry and Math. Chemistry review can be supplemented by the online course: ALEKS. The suggested first quarter workload is 12-14 units. Students must increase their academic workload in subsequent quarters to 15-17 units per quarter to reach the 180 units required for graduation, or less if they bring in transfer or AP/IB credit. The schedule below totals at least 154 units of the 180. Workload courses do not count towards graduation units needed but do count towards full time status (towards financial aid) and minimum progress.

<b>FRESHMAN</b>			
	<b>FALL</b>	<b>WINTER</b>	<b>SPRING</b>
	ANS 1 (4)	CHE 2B (5)	ANS 2 (4)
	CHE 2A (5)	MAT 16A (3)	MAT 16B (3)
	GE/ENL (4)	GE/ENL (4)	Elective (1-2)
		Lower-div Specialization or GE (3-4)	GE/ENL (4) *CHE 2C if taking CHE 118A
<i>Total</i>	<b>13</b>	<b>15-16</b>	<b>12-13</b>
<b>SOPHOMORE</b>			
	<b>FALL</b>	<b>WINTER</b>	<b>SPRING</b>
	BIS 2 (5)	BIS 2 (5)	BIS 2 (5)
	CHE 8A or 118A (2-4)	CHE 8B or 118B (4)	GE/ENL (4)
	ANS 41 (2)	GE/ENL (4)	ANS 170 (4)
	ANS 41L (F, W) (2)		
	GE/ENL (only if taking CHE 8A) (4)		
<i>Total</i>	<b>13-15</b>	<b>13</b>	<b>13</b>
<b>JUNIOR</b>			
	<b>FALL</b>	<b>WINTER</b>	<b>SPRING</b>
	ABI 102 (5)	ABI 103 (5)	ANS 100 or NPB 101 (5)
	PLS 120 or STA 100 (4)	BIS 101 (4)	ANS 104 (4)
	GE/ENL (4)	BIS 101D – <i>optional</i> (1)	GE/ENL (4)
		GE or Spec. (4)	
<i>Total</i>	<b>13</b>	<b>13-14</b>	<b>13</b>
<b>SENIOR</b>			
	<b>FALL</b>	<b>WINTER</b>	<b>SPRING</b>
	ANG 107 (F, S) (5)	Integrative Animal Biology #1 (4)	Integrative Animal Biology #2 (4)
	Specialization (4)	NUT 115 (140) (4)	NUT 141 (4)
	Lab - <i>may take any quarter</i> (3-6)	GE or Spec. (4)	ANS 150 (4)
<i>Total</i>	<b>12-15</b>	<b>12</b>	<b>12</b>

**\* Reminder – This plan does NOT include all vet school requirements. (i.e. For UC Davis: CHE 2C, PHY 1AB or 7AB)**