

# Animal Science and Management Major

## Sample Schedule of Required Courses

**Plan 1:** This schedule assumes that the student has NOT satisfied the entry level writing requirement and did not score high enough on the placement examinations to enroll directly in the required math and chemistry courses. Students should enroll in MAT 12 (Pre-calculus), WLD 57E (English A), and WLD 41C (pre-chemistry). Students who do not need all workload courses can use a schedule that combines this plan with the sample plan 2. **Students must complete an average of 15 units per quarter in order to graduate (180 units) in four years.** Please note: courses used to satisfy General Education, College English requirements, and specializations for the major are not specified. Consult the general catalog or the Animal Science Advising Center for details.

<b>FRESHMAN</b>					
	<b>FALL</b>		<b>WINTER</b>		<b>SPRING</b>
	ANS 1 (4)		ECN 1A or 1B (4)		PLS 21 or ECS 15 (3-4)
	MAT 12 (3)		CHE 2A (5)		CHE 2B (5)
	WLD 41C (3)		MAT 16A (3)		MAT 16B (3)
	WLD 57 (4.5)		ENGLISH or GE (4)		ANS 2 (4)
Total	14.5		16		15-16
<b>SOPHOMORE</b>					
	<b>FALL</b>		<b>WINTER</b>		<b>SPRING</b>
	MAT 16C (3)		MGT 11A (4)		MGT 11B (4)
	CHE 8A or 118A (2-4)		CHE 8B or 118B (4)		GE or English (4)
	BIS 2A (5)		BIS 2B (5)		BIS 2C (5)
	Lower-div specialization (optional) (2-4)		Lower-div specialization (optional) (2-4)		ECN 1A or 1B (4)
Total	13-16		15-17		17
<b>JUNIOR</b>					
	<b>FALL</b>		<b>WINTER</b>		<b>SPRING</b>
	ARE 100A (4)		NUT 115 (4)		ARE option (4)
	PLS 120, STA 100 or 103 (4)		BIS 101 (4)		NPB 101/ANS 100 (5)
	English or GE (4)		BIS 101D (optional) (1)		Upper-div UWP/CMN (4)
			English or GE (4)		
Total	12		13		13
<b>SENIOR</b>					
	<b>FALL</b>		<b>WINTER</b>		<b>SPRING</b>
	Restricted Elective (4)		ANS 128 (4)		ANS 148 (4)
	Specialization (4)		Specialization (4)		English or GE (4)
	Upper-div UWP/CMN (4)		ARE option (4)		Restricted Elective (4)
Total	12		12		12

**\*Reminder- This plan does not include all vet school requirements.**

**(i.e. For UC Davis: CHE 2C, PHY 1A,1B or 7A,7B, ABI 102)**