

Animal Science & Management Major Transfer Class Schedule

This is a sample schedule for students who **have completed Chemistry 2A-2B, Biological Sciences series 2A-2B-2C, Math 16A-16C, Economics 1A and 1B, Management 11A and 11B and ORGANIC CHEMISTRY**. Depending upon specialization, it will take 6 to 7 quarters to complete all graduation requirements. Students will also need to reach the 180 units required for graduation.

Year 1					
Fall		Winter		Spring	
ARE 100A	(4)	BIS 101	(4)	ANS 2	(4)
PLS 120 or STA 100 or 103	(4)	BIS 101D (optional)	(1)	ANS 100/NPB 101	(5)
Lower-div specialization	(2-4)	Lower-div specialization	(2-4)	Upper-div UWP/CMN	(4)
		NUT 115	(4)	PLS 21 or ECS 15	(3-4)
Total	10-12		10-13		16-17
Year 2					
Fall		Winter		Spring	
Specialization	(4)	Specialization	(4)	ANS 148	(4)
Restricted Elective	(4)	ANS 128	(4)	Restricted Elective	(4)
Upper-div UWP/CMN	(4)	ARE option	(4)	ARE option	(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)**

Prerequisite Sequences

Course:	Required Preparation:
ARE 100A	ECN 1A (C- or better), ECN 1B (C- or better), MAT 16C (C- or better)
STA 100	MAT 16B
STA 103	STA 13 or STA 32 or STA 100; MAT 16B
PLS 120	Upper division standing
NUT 115	CHE 8B or CHE 118B
ANS 148	Consent of Instructor
ANS 100/NPB 101	BIS 2A; CHE 2B; Physics recommended
BIS 101	BIS 2A (C- or better), BIS 2B (C- or better), CHE8B/CHE118B, STA 100

* Note – Prerequisite list does not include ARE Options or Specialization courses. This list also does not include classes that are needed if a student has not completed IGETC.

Animal Science & Management Major Transfer Class Schedule Plan 2

This is a sample schedule for students who have **NOT COMPLETED ORGANIC CHEMISTRY**. This plan assumes that the student has **completed Chemistry 2A-2B, Biological Sciences series 2A-2B-2C, Math 16A-16C, Economics 1A and 1B, Management 11A and 11B**. Depending upon specialization, it will take 6 to 7 quarters to complete all graduation requirements. Students will also need to reach the 180 units required for graduation.

		<u>Year 1</u>			
<u>Fall</u>		<u>Winter</u>		<u>Spring</u>	
ARE 100A	(4)	BIS 101	(4)	ANS 2	(4)
PLS 120 or STA 100 or 103	(4)	BIS 101D (optional)	(1)	ANS 100/NPB 101	(5)
Lower-div specialization	(2-4)	Lower-div specialization	(2-4)	Upper-div UWP/CMN	(4)
CHE 8A or 118A	(4)	CHE 8B or 118B	(4)	PLS 21 or ECS 15	(3-4)
Total	14-16		10-13		16-17
		<u>Year 2</u>			
<u>Fall</u>		<u>Winter</u>		<u>Spring</u>	
Specialization	(4)	NUT 115	(4)	ANS 148	(4)
Restricted Elective	(4)	ANS 128	(4)	Restricted Elective	(4)
Specialization	(4)	ARE option	(4)	ARE option	(4)
				Upper-div UWP/CMN	(4)
Total	12		12		16

***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)**

Prerequisite Sequences

Course:	Required Preparation:
ARE 100A	ECN 1A (C- or better), ECN 1B (C- or better), MAT 16C (C- or better)
STA 100	MAT 16B
STA 103	STA 13 or STA 32 or STA 100; MAT 16B
PLS 120	Upper division standing
NUT 115	CHE 8B or CHE 118B
ANS 148	Consent of Instructor
ANS 100/NPB 101	BIS 2A; CHE 2B; Physics recommended
BIS 101	BIS 2A (C- or better), BIS 2B (C- or better), CHE8B/CHE118B, STA 100

* Note – Prerequisite list does not include ARE Options or Specialization courses. This list also does not include classes that are needed if a student has not completed IGETC.