UCDAVIS
DEPARTMENT OF ANIMAL SCIENCE

Animal Science Major

Transfer Class Schedule 1 :: Organic Chemistry Completed

This is a sample schedule for students who **have completed Chemistry 2A-2B, Biological Sciences 2A-2B-2C, Math 16A-16B (or higher) 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. AP units and transfer units *do* count toward this 180-unit requirement. **Major required courses may be offered in more than one quarter per year.** Please review course listings here: https://animalscience.ucdavis.edu/academics/undergrad/handouts.

FIRST YEAR					
	Fall		**Winter**		**Spring**	
	ABI 102	(5)	ABI 103	(5)	ANS 2	(4)
	PLS 120 or STA 100	(4)	BIS 101	(4)	ANS 100 or NPB 101	(5)
	Specialization or Elective	(4)	BIS 101D – *optional*	(1)	Specialization	(4)
			Specialization	(4)		
Total		**13**		**14**		**13**

SECOND YEAR					
	Fall		**Winter**		**Spring**	
	ANG 107	(5)	Integrative Animal Biology #1	(4)	Integrative Animal Biology #2	(4)
	Specialization	(4)	Specialization	(4)	Specialization or Elective	(4)
	Lab - *can take any quarter in final year*	(3-6)	Elective	(4)	Elective	(4)
Total		**12-15**		**12**		**12**

Note: ANS 1, ANS 41, ANS 41L are waived for transfer students

Prerequisite Sequences***

Course:	Required Preparation:
ABI 102	CHE 8A or CHE 118A, CHE 8B or CHE 118B
ABI 103	ABI 102
ANG 107	BIS 101
ANS 100	BIS 2A; CHE 2A, CHE 2B
BIS 101	BIS 2A (C- or better), BIS 2B (C- or better); CHE 8A or CHE 118A; Statistics
NPB 101	BIS 2A; CHE 2A, CHE 2B; Physics recommended
PLS 120	Upper Division Standing
STA 100	MAT 16B (C- or higher), only 2 units of credit towards 180 unit requirement if taken STA 13

***** Note – Prerequisite list does not include Integrative Animal Biology, Laboratory Course, and Specialization requirement courses.**

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Animal Science Major

Transfer Class Schedule 2 :: Need Organic Chemistry

This is a sample schedule for students who **HAVE NOT COMPLETED ORGANIC CHEMISTRY**, but have completed Chemistry 2A-2B, Biological Sciences 2A-2B-2C, and Math 16A-16B (or higher). Students will also need to reach the 180 units required for graduation. **Major required courses may be offered in more than one quarter per year.** Please review course listings here: https://animalscience.ucdavis.edu/academics/undergrad/handouts.

FIRST YEAR					
	Fall		**Winter**		**Spring**	
	CHE 8A or 118A	(2-4)	CHE 8B or 118B	(4)	ANS 2	(4)
	PLS 120 or STA 100	(4)	Specialization	(4)	ANS 100 or NPB 101	(5)
	GE/English or Electives for full-time	(4-6)	BIS 101 *BIS 101D- optional*	(4) (1)	Specialization	(4)
Total		**12**		**12-13**		**13**
SECOND YEAR						
	Fall		**Winter**		**Spring**	
	ABI 102	(5)	ABI 103	(5)	ANG 107	(5)
	Specialization	(4)	Integrative Animal Biology #1	(4)	Integrative Animal Biology #2	(4)
	Lab- *can take any quarter in final year*	(3-6)	Specialization or elective	(4)	Specialization	(4)
Total		**12-15**		**13**		**13**

Note: ANS 1, ANS 41, ANS 41L are waived for transfer students.

Prerequisite Sequences***

Course:	Required Preparation:
ABI 102	CHE 8A or CHE 118A, CHE 8B or CHE 118B
ABI 103	ABI 102
ANG 107	BIS 101
ANS 100	BIS 2A; CHE 2A, CHE 2B
BIS 101	BIS 2A (C- or better), BIS 2B (C- or better); CHE 8A or CHE 118A; Statistics
NPB 101	BIS 2A; CHE 2A, CHE 2B; Physics recommended
PLS 120	Upper Division Standing
STA 100	MAT 16B (C- or higher), only 2 units of credit towards 180 unit requirement if taken STA 13

***Note – Prerequisite list does not include Integrative Animal Biology, Laboratory Course, and Specialization requirement courses.**