

Fall 2020 Sample Schedule

Transfer Animal Science Major – General Inorganic Chemistry Not Completed

In your Aggie Advising Appointment, a staff advisor will discuss how to adjust the below schedule, taking into consideration your transfer coursework. Please be sure to have a copy of your unofficial transcript(s) available for review during your appointment.

Plan A: This plan assumes that you have not completed the equivalent of CHE 2A and 2B (General Chemistry) nor have you completed the equivalent of MAT 16A and 16B (Short Calculus) at another college. This plan also assumes that you have taken the Chemistry and Math Placement Exams and have placed into CHE 2A and MAT 16A.

Fall		
	CHE 2A	5 units
	MAT 16A	3 units
	English/GE or Elective	4 units
	Total	13 units

Plan B: This plan assumes that you have not completed the equivalent of CHE 2B (General Chemistry), have not completed the equivalent of BIS 2A, 2B, and 2C (Introductory Biology), but have completed the equivalent of MAT 16A and 16B (Short Calculus) at another college. You do not need to take the Chemistry Placement Exam if you have completed CHE 2A at another college.

Fall		
	BIS 2B*	5 units
	PLS 120 OR STA 100**	4 units
	English/GE or Elective	4 units
	Total	13 units

*We do not recommend that students start with BIS 2A until AFTER they have completed CHE 2A, 2B.

**Courses equivalent to STA 13 will NOT satisfy the statistics requirement for the major. Students must take either PLS 120 (Applied Statistics in Agricultural Sciences) or STA 100 (Applied Statistics for Biology Sciences). If you have taken the equivalent of STA 13 at another college, you will only receive 2 units of credit towards the 180 unit graduation requirement if you take STA 100. PLS 120 does not have this restriction.

For CHE 2B: CHE 2B is only offered in Winter, Spring, and Summer Session II. It is not offered in Fall.

For ANS 1, 41, and 41L: These courses are waived for all transfer students. ANS 2 (offered in Spring) is required for all students unless you have taken an equivalent course at another college.

Additional comments concerning your Fall schedule:

We strongly recommend that you keep to a **balanced** schedule, taking no more than 2 sciences/math courses this Fall. Please take **no more than 14 units (including workload units)**.

We also do not recommend that you start an internship your Fall quarter. It is best to get use to the campus and life at UC Davis before starting any internships.

Placement Exam Information:

Chemistry Placement: <https://chemistry.ucdavis.edu/undergraduate/general-chemistry-series/chemistry-placement-requirements/fall-2019>

Math Placement: https://www.math.ucdavis.edu/undergrad/math_placement/

Elective Courses: These courses do not satisfy GE credit needed for the ANS major, but will count towards minimum progress and the 180 unit requirement for graduation. ANS 18 and AVS 13 may be used towards specific specializations, please see ANS Species Specialization handout.

ANS 18	4 units	First-Year Seminars**	1-2 units
AVS 13	3 units	GEL 12	2 units
Aggie Ambassadors	1-2 units	MANRRS	1 unit
AMS 95	2 units	NUT 11	2 units
Career Discovery Group	1 unit	PHE 1	0.5 units
EDU 81	2 units	PHE 44	2 units

** A list and description of all First-Year Seminars can be found online at <https://fys.ucdavis.edu/schedule>.