



Transfer Major Sheet  
**PRE-VETERINARY SCIENCE**

CSU	Major Courses	Notes
<b>Pomona</b>  Major: Animal Science B.S. - Pre- Veterinary Science/ Graduate School	BIOL 170 F <b>&amp;</b> BIOL 272 F BIOL 266 F CHEM 111AF CHEM 111BF CHEM 211AF** <b>&amp;</b> CHEM 211BF** MATH 120 F <b>or</b> MATH 120HF <b>or</b> MATH 121 F <b>or</b> SOSC 120 F MATH 141 F <b>or</b> MATH 141HF <b>or</b> MATH 143 F <b>or</b> MATH 151 F <b>or</b> MATH 151HF MATH 142 F <b>or</b> MATH 144 F <b>or</b> MATH 152 F <b>or</b> MATH 152HF MICR 262 F <b>[PHYS 205 F <b>&amp;</b> PHYS 206 F] <b>or</b> [PHYS 210 F <b>&amp;</b> PHYS 211 F] <b>or</b></b> <b>{[PHYS 221 F <b>or</b> PHYS 221HF] <b>&amp;</b> PHYS 222 F}</b>  <b>**Content credit only – no upper division credit</b>	<a href="https://www.cpp.edu/~agri/animal-science/">https://www.cpp.edu/~agri/animal-science/</a>  The Pre-Veterinary Science/Graduate School Option satisfies requirements for admission to veterinary or graduate school, for related medical technical fields and for graduate study in animal nutrition, meat science, animal breeding and animal physiology.

UC	Major Courses	Notes
<b>Davis</b>  Major: Bachelor of Science Degree in Animal Biology	BIOL 170 F <b>&amp;</b> BIOL 272 F <b>&amp;</b> BIOL 274 F CHEM 111AF <b>&amp;</b> CHEM 111BF CHEM 211AF <b>&amp;</b> CHEM 211BF MATH 151 F <b>or</b> MATH 151 F MATH 152 F <b>[PHYS 205 F <b>&amp;</b> PHYS 206 F] <b>or</b> [PHYS 210 F+ <b>&amp;</b> PHYS 211 F+]</b> MATH 120 F <b>or</b> MATH 120HF <b>or</b> PSY 161 F <b>or</b> PSY 161HF <b>or</b> SOSC 120 F  +Prerequisite for UC Davis School of Veterinary Medicine	<a href="https://www.ucdavis.edu/graduate-programs/animal-biology">https://www.ucdavis.edu/graduate-programs/animal-biology</a>  This program prepares students for veterinary or graduate school.  UC Davis School of Veterinary Medicine: <a href="https://www.vetmed.ucdavis.edu/admissions/">https://www.vetmed.ucdavis.edu/admissions/</a>

Private	Major Courses	Notes
<b>Western University</b>  Doctor of Veterinary Medicine (DVM)	BIOL 276 F <b>or</b> BIOL 109 F CHEM 201 F CHEM 211AF <b>&amp;</b> CHEM 211BF ENGL 100 F <b>or</b> ENGL 100HF <b>or</b> ENGL 101 F <b>or</b> ENGL 110 F MATH 120 F <b>or</b> MATH 120HF MICR 262 F <b>[PHYS 205 F <b>&amp;</b> PHYS 206 F] <b>or</b> [PHYS 210 F <b>&amp;</b> PHYS 211 F] <b>or</b></b> <b>[(PHYS 221 F <b>or</b> PHYS 211HF) <b>&amp;</b> PHYS 222 F]</b>  Upper division Physiology  9 units of Humanities/Social Sciences required.  Although not required, having earned a BS or BA in any field will likely strengthen your application	<a href="https://www.westernu.edu/veterinary/">https://www.westernu.edu/veterinary/</a>  <b>VETERINARY/ANIMAL EXPERIENCE</b>  Applicants must have a Minimum of 500 hours of hands-on animal-related experience in order to have an application evaluated.  Students must take the Medical College Admissions Test (MCAT) or the Graduate Record Examination (GRE).  Minimum Overall GPA of 2.75 and Science GPA of 3.0

[www.assist.org](http://www.assist.org)

Please access the above website for the most updated articulation information

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Updated by Lee / KTran (1/2025)