

"Pre-Veterinary"

Recommended core science courses in the A.S. degree at CAC

	Fall	Spring						
1st Year:	<table border="1"><tr><td>**CHM 151*</td><td>CHM 152</td></tr><tr><td>BIO 181</td><td>BIO 182</td></tr></table>		**CHM 151*	CHM 152	BIO 181	BIO 182		
**CHM 151*	CHM 152							
BIO 181	BIO 182							
Summer	<table border="1"><tr><td>BIO 205</td></tr></table>		BIO 205					
BIO 205								
2nd Year:	<table border="1"><tr><td>CHM 235</td><td>CHM 236</td></tr><tr><td>**PHY 111</td><td>PHY 112</td></tr><tr><td>BIO 201</td><td>BIO 202</td></tr></table>		CHM 235	CHM 236	**PHY 111	PHY 112	BIO 201	BIO 202
CHM 235	CHM 236							
**PHY 111	PHY 112							
BIO 201	BIO 202							
Math Sequences:	<table border="1"><tr><td>Statistics & Math thru MAT 151 as determined by 4-yr univ.</td></tr></table>		Statistics & Math thru MAT 151 as determined by 4-yr univ.					
Statistics & Math thru MAT 151 as determined by 4-yr univ.								

* CHM 151 requires a prereq of CHM130 or H.S. chem with a C or better. Some chemistry is recommended for BIO181. To finish in 2 years, take CHM & MAT prereqs before your first year.

**Math preqs. Check catalog.

An A.S. degree requires Calculus I.

The catalog has the other AGEC requirements for the Associate of Science degree.

Check the courses needed for your major at the university you plan to transfer to, as each university might have different requirements.

revised: 2/11/2010