coursework from the pathway that meets general education requirements Biology major requirements. All courses must be completed with a  $\omega$  better to transfer.



Remaining major courses for Biology/B.degree	Credits
BIOL 2088iological Communication and Energetics	4
BIOL 209 Biology of Sustainability	4
Complete 8 credits from the elective list: No more than 4 credits from courses numbered BIOI298,08 credits must include a lab component, 4 credits at 4XX level	18
Allied course requirements:	
CHEM 10@Chemistry in Our World	
or CHEM 101 Environmental Chemistry	
or CHEM 108 Chemistry for Nursing	
or CHEM 109 General Chemistry for ENGR	0-4
or CHEM 111 General Chemist** I	
or CHEM 112 General Chemistry*1	
or CHEM 115 Accelerated General Chemistry	
STAT 220 Statisticš*I	0-4
** May transfer in from the biology pathway	