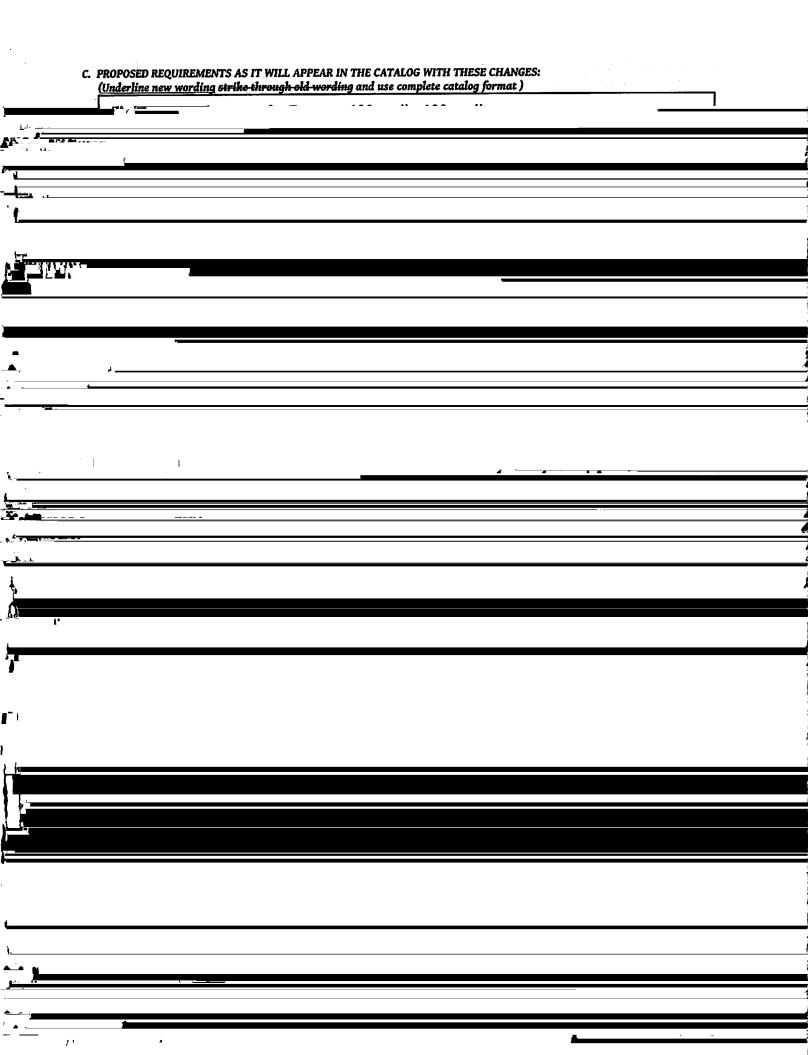
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	BIOL F481Principles of Evolution4 credits PHYS F103XCollege Physics4 credits STAT F200XElementary Probability and Statistics3 credits
4.	Minimum credits required130 credits
Major	B.S. Degree
1.	Complete the general university requirements. (As part of the core curriculum requirements, complete: MATH F200X* or MATH F272X*; and CHEM F105X* and F106X*.)
2.	Complete the <u>B.S. degree requirements</u> . (As part of the B.S. degree requirements, complete STAT F200X* or STAT F300*. Biology foundation courses may be used toward partial fulfillment of the natural science requirement.)
3.	Complete the following program (major) requirements:*
	 Complete the following: BIOL F115XFundamentals of Biology I4 credits BIOL F116XFundamentals of Biology II4 credits BIOL F261Introduction to Cell and Molecular Biology4 credits BIOL F271Principles of Ecology4 credits BIOL F303Principles of Metabolism and Biochemistry (4) or CHEM F321Organic Chemistry (3) and CHEM F322Organic Chemistry (3)4 - 6 credits BIOL F310Animal Physiology (4) or BIOL F111X and F112XHuman Anatomy and Physiology I & II (8) or BIOL F334WStructure and Function in Vascular Plants (4) or BIOL F342Microbiology (4)4 - 8 credits BIOL F362Principles of Genetics4 credits BIOL F481Principles of Evolution4 credits

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	BIOL F116XFundamentals of Biology II4 credits	
	BIOL F261Introduction to Cell and Molecular Biology4 credits	
	BIOL F271Principles of Ecology4 credits BIOL F303Principles of Metabolism and Biochemistry (4)	
	or CHEM F321Organic Chemistry (3)	
	and CHEM F322Organic Chemistry (3)4 - 6 credits	
	BIOL F310Animal Physiology (4)	
	or BIOL F111X and F112XHuman Anatomy and Physiology I & II (8)	
	or BIOL F334WStructure and Function in Vascular Plants (4) or BIOL F342Microbiology (4)4 - 8 credits	
	BIOL F362Principles of Genetics4 credits	
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