BIOLOGY MAJOR WORKSHEET (AgLS)

Bachelor of Science in Biology - College of Agriculture and Life Sciences

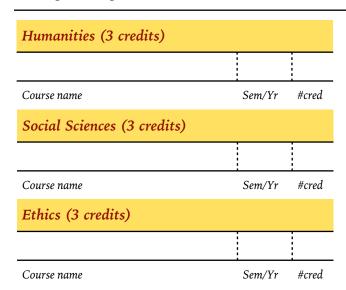
To graduate with a Bachelor of Science in Biology in the College of Agriculture and Life Sciences at Iowa State University, students must maintain a 2.0 or higher GPA, accumulate a total of 120 credits, and complete the following requirements described below.

University Requirements

International Perspective (3 o	credits)		Communicati	ons Proficiency		
			ENGL 150			3.0
Course name	Sem/Yr	#cred	ENGL 250			3.0
U.S. Diversity (3 credits)			SP CM 212			3.0
		!	LIB 160			0.5
Course name	Sem/Yr	#cred	Course name		Sem/Yr	#cred

• Lists of approved IP/USD courses is available at: http://www.registrar.iastate.edu/students/div-ip-guide

College of Agriculture and Life Sciences Requirements



- Lists of approved general education courses for AgLS (students will complete the AgLS math and science requirements through the biology curriculum):
 - http://www.cals.iastate.edu/student-services/humanities
 - http://www.cals.iastate.edu/student-services/social-sciences
 - http://www.cals.iastate.edu/student-services/ethics

Biology Major Requirements

at: http://www.biology.iastate.edu

Students must maintain a 2.0 or higher in the biology curriculum (biology core and advanced biology), as well as earn a C- or higher in each of those classes. At least 9 credits of advanced biology must be from BIOL offerings, and two of these must have a lab/experiential component.

Biology Core Courses			Math and Statistics (7 to 8 cm	redits)	
BIOL 110 -or- BIOL 112					
BIOL 111		0.5			
BIOL 211		3.0			
BIOL 211L		1.0	Course name	Sem/Yr	#cr
BIOL 212		3.0	Physics (5 credits)		
BIOL 212L		1.0			:
BIOL 312		4.0	_		-
BIOL 313		3.0	Course name	: Sem/Yr	#cr
BIOL 313L		1.0	General Chemistry (5 credits)		
BIOL 314		3.0			i
BIOL 315		3.0	-		<u>: </u>
Course name	Sem/Yr	#cred			!
Advanced Biology Courses					
Tiwww. Diology Countries			Course name	Sem/Yr	#cre
		<u>;</u> 	Organic Chemistry (4 credits)		
				i	-
		<u> </u>			
			Course name	Sem/Yr	#cre
			Biochemistry (3 credits)	_	
Course name	Sem/Yr	#cred			!
List of approved advanced biolog	gy courses ca	an be found	Course name	Sem/Yr	#cre