

B.A. DEGREE - FALL 2015

Quality Points:

(30 Hours of Biology minimum (11 or more courses))

(6.17.15)

() = quality points x 4 / x 3 semester hours.

A = 4.0 (16.00 / 12.00)

B+ = 3.3 (13.20 / 9.9)

C+ = 2.3 (9.20 / 6.9)

D+ = 1.3 (5.20 / 3.9)

A- = 3.7 (14.80 / 11.1)

B = 3.0 (12.00 / 9.0)

C = 2.0 (8.00 / 6.0)

D = 1.0 (4.0 / 3.0)

B- = 2.7 (10.80 / 8.10)

C- = 1.7 (6.80 / 5.1)

F = 0.0 (0.0)

COURSE SELECTION	COURSE #	GRADE	QUALITY POINTS	HOURS CREDIT	QUALITY POINT RATIO
Bio. 141 LECTURE	#1			x 3	
Bio. 141L LAB	#1L			x 1	
Bio. 142 LECTURE	#2			x 3	
Bio. 142L LAB	#2L			x 1	
COLUMN A (one course)					
Bio. 223 (3), 250 (3), <u>or</u> 264 (4)	#3			x	
COLUMN B (one course)					
Bio. 205 (5), 240 (3), <u>or</u> 360 (3)	#4			x	
COLUMN C (one course)					
Bio. 241 (4), 247 (3), <u>or</u> 329 (4)	#5			x	
ELECTIVES (12 hours) (Any combination of classes including labs)					
Bio. Elective 1	#6			x	
Bio. Elective 2	#7			x	
Bio. Elective 3	#8			x	
Bio. Elective 4	#9			x	
Bio. Elective 5 (if needed)	#10				
CHEMISTRY					
Chem. 141 / 221Z w/Lab				x	
Chem. 142 / 222Z w/Lab				x	
UPPER LEVEL LAB (one upper-level lab--may come from column, research, or elective courses):					
Upper-Level Lab			//////////	//////////	////////////////////////////////////
Required by some medical schools (but not required for the Biology BA degree):					
Math_OX 107 or 117			//////////	//////////	////////////////////////////////////
Math 111			//////////	//////////	////////////////////////////////////
Math 116			//////////	//////////	////////////////////////////////////
Chem. 221 Lecture			//////////	//////////	////////////////////////////////////
Chem. 221 Lab			//////////	//////////	////////////////////////////////////
Chem. 222 Lecture			//////////	//////////	////////////////////////////////////
Chem. 222 Lab			//////////	//////////	////////////////////////////////////
Physics 141 (or 151)			//////////	//////////	////////////////////////////////////
Physics 142 (or 152)			//////////	//////////	////////////////////////////////////
TOTAL:					

NOTES:

*ONE upper-level Biology laboratory course is required for the Biology major.

*To figure g.p.a. for biology major only: Multiply quality points x credit hours for quality-point ratio, and divide quality point total by total number of hours attempted.

*A "C" average is required for the major. All courses for Biology major must be taken for a letter grade.

*100-level biology courses and Biology 497R do NOT count toward the Biology major, but may be counted as elective credit for the 124 academic credit hours needed for Emory graduation requirements.

*Up to 4 credit hours of Biology 495 (Honors Research), Biology 499R (Undergraduate Research), or Biol_OX 399R (Undergraduate Research) may be counted as elective credit and an upper-level lab **only after completion of the second semester.**