

B.A. DEGREE - BEGINNING FALL 2008

Quality Points:

() = quality points x 4 semester hours, if appropriate.

A = 4.0 (16.00)

A- = 3.7 (14.80)

B+ = 3.3 (13.20)

B = 3.0 (12.00)

B- = 2.7 (10.80)

C+ = 2.3 (9.20)

C = 2.0 (8.00)

C- = 1.7 (6.80)

D+ = 1.3 (5.20)

D = 1.0 (4.00)

F = 0.0 (0.00)

(2/9/2009)

(updated 6/24/2009)

COURSE SELECTION	COURSE #	GRADE	QUALITY POINTS	HOURS CREDIT	QUALITY POINT RATIO
Bio. 141	#1			x 4	
Bio. 142	#2			x 4	
COLUMN A (one course)					
Bio. 223, 250, <u>or</u> 264	#3			x 4	
COLUMN B (one course)					
Bio. 205*, 470 [240], <u>or</u> 360 [260]	#4			x 4	
COLUMN C (one course)					
Bio. 241 <u>or</u> 247	#5			x 4	
ELECTIVES (16 hours)					
Bio. Elective 1	#6			x 4	
Bio. Elective 2	#7			x 4	
Bio. Elective 3	#8			x 4	
Bio. Elective 4	#9			x 4	
CHEMISTRY					
Chem. 141/171 w/Lab				x 4	
Chem. 142/172 w/Lab				x 4	
UPPER LEVEL LABS (may come from column, research, or elective courses):					
Lab #1					
Required by some Medical Schools (but not required for the Biology degree):					
Math 111 or 115					
Math 112 or 116					
Chem. 221					
Chem. 221 lab					
Chem. 222					
Chem. 222 lab					
Physics 141 (or 151)					
Physics 142 (or 152)					
TOTAL:					

NOTES:

*Effective Fall 2008, ONE upper-level Biology laboratory course will be 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 ratio total by total number of hours attempted.

*A "C" average is required in student's major. All courses for Biology degree must be taken for a letter grade.

*BIOL 497R does NOT count toward the Biology degree, but may be counted as an elective to meet the 128 college hours needed for Emory graduation requirements.

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