

Samples of Grades and GPA (actual science GPA will depend on grades and units for each class)

Anatomy/ Physiology (Bio 11 and Bio 12 4 units each)	(Bio 15) Microbiology (5 units)	Points/units	Science GPA
2A= 32	A =20	52/13	4.0
2A= 32	B= 15	47/13	3.62
2A= 32	C =10	42/13	3.23
A & B =28	A =20	48/13	3.69
A & B =28	B= 15	43/13	3.31
A & B =28	C =10	38/13	2.92
2B= 24	A =20	44/13	3.38
A & C=24	B=15	39/13	3.0
A & C=24	A=20	44/13	3.38
2B= 24	B= 15	39/13	3.0
2B= 24	C =10	34/13	2.62
B & C= 20	A =20	40/13	3.08
B & C= 20	B= 15	35/13	2.69
B & C= 20	C =10	30/13	2.31
2C= 16	A =20	36/13	2.77
2C= 16	B= 15	31/13	2.38
2C= 16	C =10	26/13	2.0

Those grayed out do not qualify to apply

Grade points for classes (figure on actual grade and # of credits for course)

(example- A=4 points x 3 units = 12 points)

Grade	3 unit course	4 unit course	5 unit course
A(4 points)	12 points	16 points	20 points
B (3 points)	9 points	12 points	15 points
C (2 points)	6 points	8 points	10 points

Grade Points/units	Science GPA
52/13	4.0
48/13	3.69
47/13	3.62
44/13	3.38
43/13	3.31
42/13	3.23
40/13	3.08
39/13	3.0
38/13	2.92