

Academic Advisement Center Grade Point Average Computation Sheet

Name _____ ID# _____ Date _____

Semester _____ Cumulative GPA to Date _____ Possible Major _____

Subject	Grade	Quality Points per grade*	Credits per class	Quality Points per class	Class Repeat QPs
_____	_____	= _____	x _____	= _____	- (_____) = _____
_____	_____	= _____	x _____	= _____	- (_____) = _____
_____	_____	= _____	x _____	= _____	- (_____) = _____
_____	_____	= _____	x _____	= _____	- (_____) = _____
_____	_____	= _____	x _____	= _____	- (_____) = _____
_____	_____	= _____	x _____	= _____	- (_____) = _____

Semester TOTAL (A) _____ Credits (B) _____ Quality Points

Semester GPA = $\frac{\text{_____}}{(B \div A)}$

Projected Cumulative GPA at End of Semester:

Credits this semester _____ (A) - (_____) Repeat Credits = _____ Quality Points this semester _____ (B)

+ +

Credits attempted to date _____ Quality Points to date _____

Total Credits Attempted _____ (C) \div Total Quality Points _____ (D)

Cumulative GPA = $\frac{\text{_____}}{(D \div C)}$

_____ Required to avoid probation _____ Required to avoid dismissal

*Quality Points per Grade			
A = 4	B+ = 3.33	C+ = 2.33	D+ = 1.33
A- = 3.67	B = 3	C = 2	D = 1
	B- = 2.67	C- = 1.67	E = 0