

# How to Calculate G.P.A. & Credit Completion Rate

**Grade Point Average “G.P.A.” = Total Grade Points ÷ Total Credits**

**A = 4 points   B = 3 points   C = 2 points   D = 1 point   F = 0 points**

Example:

<u>CREDITS</u>		<u>GRADE EARNED</u>		<u>GRADE POINTS</u>
4 credit class	x	C (2 grade points)	=	8
3 credit class	x	F (0 grade points)	=	0
4 credit class	x	B (3 grade points)	=	12
3 credit class	x	B (3 grade points)	=	9
<i>14 credits total</i>				<i>29 grade points total</i>

$29 \div 14 = 2.07$  G.P.A.

***\*Note: Withdrawls, Pass/No Credit and Transfer grades are NOT used in the calucalation.***

***\*\*For course repeats the higher grade is used.***

**Credit Completion Rate = Earned Credits ÷ Attempted Credits**

Earned Credits: Any credit with a grade of A-D or “P” if pass/no credit course

Attempted Credits: Any credit for which you are registered for after the Drop/Add deadline for the semester. This includes W (withdrawl), F (failure), FN (failure for non-attendance), I (incomplete), NC (no credit) grades.

***\*Note: Transfer Credits are not included in this calculation***

Example:

75.99 earned credits ÷ 98.66 attempted credits = 77% credit completion rate