

GPA CALCULATION WORKSHEET

Predicting your New GPA with Replacement Grades

Your GPA is a result of the total GPA credits you have taken (attempted) and the total credits that you have earned at IWU.

Total Quality Hours Attempted (Enrolled)
(through last term) #1. _____

Total Quality Points (through last semester) #2. _____

Quality Hours you are taking this semester #3. _____

If you are currently repeating a course, list the
Number of quality hours previously earned #4. _____

If you are presently repeating a course, list the
number of quality points previously earned
(if you previously received an F, then you will not
have any points for that course) #5. _____

Quality Points you anticipate earning this semester #6. _____
(Use the reverse side of this sheet to calculate)

#1 _____ + #3 _____ - #4 _____ = Total Quality Hours _____

#2 _____ + #6 _____ - #5 _____ = Total Quality Points _____

Total Quality Points Divided by Total Quality Hours: _____ Cum GPA

Transfer credits not included.

SEMESTER GPA CALCULATION

Points Table

Grade	1 Credit	2 Credit	3 Credit	4 Credit
A	4.0	8.0	12.0	16.0
A-	3.7	7.4	11.1	14.8
B+	3.3	6.6	9.9	13.2
B	3.0	6.0	9.0	12.0
B-	2.7	5.4	8.1	10.8
C+	2.3	4.6	6.9	9.2
C	2.0	4.0	6.0	8.0
C-	1.7	3.4	5.1	6.8
D+	1.3	2.6	3.9	5.2
D	1.0	2.0	3.0	4.0
F	0.0	0.0	0.0	0.0

Semester GPA Calculation

Course	Credits Hours	Grade	Total Points for class
Total Credits =		Total Points =	

Divide the total points by the total credits taken to get your semester grade point average.

Total points _____ / Total credits _____ = _____ Sem GPA