

Sample GPA Calculations

**Term (semester) GPA = Total quality points earned for the semester +
Total credit hours attempted for the semester**

Quality points (QP) are assigned to each grade;
for example, A = 4 QP per credit hour; B+ = 3.30 QP, etc. (catalog p. 29)

To determine quality points for a class, multiply number of credit hours by the quality points for that grade; for example,

Class	Grade	QP	Credit hours	QP earned
GWRIT 103	B+	3.30	3	9.90

Examples

Course	Grade	QP	Credit hours	QP earned for the course
GWRIT 103	B+	3.30	3	9.90
GCOM 121	C-	1.70	3	5.10
MATH 231	A	4.00	4	16.00
GSCI 101	C	2.00	3	6.00
GPSYC 101	B-	2.70	3	8.10
	Total		16	45.10

$45.10 \div 16 = \mathbf{2.818 \text{ Semester GPA}}$
Good Standing

Course	Grade	QP	Credit hours	QP earned for the course
GWRIT 103	C	2.00	3	6.00
GCOM 121	C-	1.70	3	5.10
MATH 231	C	2.00	4	8.00
GSCI 101	C-	1.70	3	5.10
GPSYC 101	C	2.00	3	6.00
	Total		16	30.20

$30.20 \div 16 = \mathbf{1.887 \text{ Semester GPA}}$
Academic Probation

Course	Grade	QP	Credit hours	QP earned for the course
GWRIT 103	B	3.00	3	9.00
GCOM 121	A	4.00	3	12.00
MATH 231	B	3.00	4	12.00
GSCI 101	A	4.00	3	12.00
GPSYC 101	A	4.00	3	12.00
	Total		16	57.00

$57.00 \div 16 = \mathbf{3.562 \text{ Semester GPA}}$
Dean's List

To figure the cumulative GPA, divide the total number of attempted credit hours for all semesters by the total number of quality points earned for all semesters.