

Computing Grade Point Average

A student's grade point average is determined on the following basis:

| Numerical Grade | GPA Points |
|-----------------|------------|
| 4.0 | 4.0 |
| 3.5 | 3.5 |
| 3.0 | 3.0 |
| 2.5 | 2.5 |
| 2.0 | 2.0 |
| 1.5 | 1.5 |
| 1.0 | 1.0 |
| 0.0 | 0.0 |

“00A,” “FA,” “I,” “NR,” “NS,” “P,” “TR,” “TRL,” “TRP,” “W,” “X,” and “Z” grades are not included in calculating grade point averages.

For example, a student who receives five credit hours of 4.0, five credit hours of 3.0 and five credit hours of 2.0 would have a total of 45 GPA points. To compute the grade point average (GPA), the number of GPA points is divided by GPA hours (credits) taken during the semester. The student in this example would have a 3.0 GPA (45 GPA points/15 credits).

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