The second number of the course number indicates how many credits the class is worth (ex: HIST 1301 is worth 3 credits and UNIV 1101 is worth 1 credit)

Grades are given the following point values:

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

To calculate your GPA for the semester you multiply the credits by the points:

| HIST 1301 | С | 3 credits X 2 poin | ts = 6 points |
|-----------|---|--------------------|----------------|
| UNIV 1101 | А | 1 credit X 4 poin | ts = 4 points |
| MATH 1314 | D | 3 credits X 1 poin | t = 3 points |
| ENGL 1301 | В | 3 credits X 3 poin | ts = 9 points |
| SPCH 1311 | А | 3 credits X 4 poin | ts = 12 points |
| Total | | 13 credits | 34 points |

Then you take the total points for the semester and divide them by the total credits that you took during the semester. In the example above that would be **34 points / 13 credits = 2.615 semester GPA for Spring 2009.**

Assuming that Spring 2009 is your first semester then 2.615 would be both your semester and cumulative GPA.

To calculate your cumulative or total institutional GPA after multiple semesters you take your cumulative GPA and add the next semester's credits and points.

| <u>Fall 2009</u> | | | | | | |
|------------------|---|---------------------------------|--|--|--|--|
| HIST 1302 | В | 3 credits X 3 points | = 9 points | | | |
| UNIV 1102 | А | 1 credit X 4 points = 4 points | | | | |
| PSCI 2305 | С | 3 credits X 2 points = 6 points | | | | |
| EDFS 1101 | А | 1 credit X 4 points | = 4 points | | | |
| BIOL 1370 | В | 3 credits X 3 points = 9 points | | | | |
| BIOL 1170 | F | 1 credit X 0 points = 0 points | | | | |
| Total | | 12 credits | 32 points (2.667 semester GPA for Fall 2009) | | | |
| Spring 2009 | | 13 credits | 34 points | | | |
| + Fall 2009 | | 12 credits | 32 points | | | |
| | | 25 credits | 66 points | | | |

The second number of the course number indicates how many credit hours the class is worth (ex: HIST 1301 is worth 3 credits and UNIV 1101 is worth 1 credit). Here is a sample of a transcript:

| Spring 2009 | | | | | | | | | | |
|--|--|--------------------------------------|--|---|---|----------------------|--------------|--|---|--|
| Subjec | t Cours | e Leve | el | | Title | | | Grade | Credit Hours | Quality Points |
| HIST | 1301 | UG | The U.S. t | to 1877 | | | | С | 3.000 | 6.000 |
| UNIV | 1101 | UG | University | y Seminar I | | | | А | 1.000 | 4.000 |
| MATH | 1314 | UG | College A | lgebra | | | | D | 3.000 | 3.000 |
| ENGL | 1301 | UG | English C | omposition I | | | | В | 3.000 | 9.000 |
| SPCH | 1311 | UG | Fundamer | ntals of Speed | ch | | | А | 3.000 | 12.00 |
| Term T | Fotals (U | J nderg | graduate) | | | | | | | |
| | | | | Attempt Hours | Passed Hours | Earned Hours | GPA Hours | Quality Points | G | PA |
| | Curre | nt Ter | m: | 13.000 | 13.000 | 13.000 | 13.000 | 34.000 | 2. | 615 |
| | Cum | ulative | : | 13.000 | 13.000 | 13.000 | 13.000 | 34.000 | 2. | 615 |
| Fall 2009 | | | | | | | | | | |
| Fall 20 | 009 | | | | | | | | | |
| |)09 t Cours | e Leve | el | | Title | | | Grade | Credit Hours | Quality Points |
| | | e Leve UG | el The U.S. 1 | to 1877 | Title | | | Grade B | | - v |
| Subjec | t Cours | | The U.S. 1 | to 1877 7 Seminar I | Title | | | | Hours | Points |
| Subjec HIST | t Cours | UG | The U.S. 1 University | | | | | В | Hours 3.000 | Points 9.000 |
| Subjec HIST UNIV | t Cours 1302 1102 | UG UG | The U.S. t University American | y Seminar I | vernment | | | B A | Hours 3.000 1.000 | Points 9.000 4.000 |
| Subjec HIST UNIV PSCI | t Cours 1302 1102 2305 | UG UG UG | The U.S. 1 University American Survey of | y Seminar I National Go | vernment | y | | B A C | Hours 3.000 1.000 3.000 | Points 9.000 4.000 6.000 |
| Subjec HIST UNIV PSCI BIOL | t Cours 1302 1102 2305 1370 | UG UG UG UG | The U.S. 1 University American Survey of | y Seminar I National Go Life Science Life Science | vernment | y | | B A C B | Hours 3.000 1.000 3.000 3.000 | Points 9.000 4.000 6.000 9.000 |
| Subjec HIST UNIV PSCI BIOL BIOL EDFS | t Cours 1302 1102 2305 1370 1170 1101 | UG UG UG UG UG | The U.S. 1 University American Survey of Survey of | y Seminar I National Go Life Science Life Science activites | vernment | y | | B A C B F A | Hours 3.000 1.000 3.000 3.000 1.000 | Points 9.000 4.000 6.000 9.000 0.000 |
| Subjec HIST UNIV PSCI BIOL BIOL EDFS | t Cours 1302 1102 2305 1370 1170 1101 | UG UG UG UG UG | The U.S. (University American Survey of Survey of Aerobic A | y Seminar I National Go Life Science Life Science | vernment | y Earned Hours | GPA Hours | B A C B F | Hours 3.000 1.000 3.000 3.000 1.000 1.000 | Points 9.000 4.000 6.000 9.000 0.000 |
| Subjec HIST UNIV PSCI BIOL BIOL EDFS | t Cours 1302 1102 2305 1370 1170 1101 | UG UG UG UG UG Jnderg | The U.S. 1 University American Survey of Survey of Aerobic A graduate) | y Seminar I National Go Life Science Life Science Activites Attempt | vernment Laboratory Passed | Earned | | B A C B F A Quality | Hours 3.000 1.000 3.000 1.000 1.000 G | Points 9.000 4.000 6.000 9.000 0.000 4.000 |
| Subjec HIST UNIV PSCI BIOL BIOL EDFS | t Cours 1302 1102 2305 1370 1170 1101 Totals (U Curren | UG UG UG UG UG Jnderg | The U.S. t University American Survey of Survey of Aerobic A graduate) m: | y Seminar I National Go Life Science Life Science Activites Attempt Hours | vernment E Laboratory Passed Hours | Earned Hours | Hours | B A C B F A Quality Points | Hours 3.000 1.000 3.000 1.000 1.000 G 2. | Points 9.000 4.000 6.000 9.000 0.000 4.000 PA |

Grades are given the following point values: A = 4 points B = 3 points

C = 2 points D = 1 point F = 0 points

Quality points are calculated by multiplying the credit hours by the points assigned to the grade you attain in the class.

Ex: During Fall 2009, HIST 1302 (3 credits X 3 points for a B = 9 quality points)

To calculate your GPA for the semester or current term you take the quality points for the current term and divide them by the GPA hours. (Spring 2009: 34 quality pts. / 13 GPA hrs. = 2.615)

To calculate your cumulative or total institutional GPA after multiple semesters you take your cumulative GPA hours and cumulative quality points from the previous semester and add the next semester's GPA hours and quality points.

| Spring 2009 | 13 GPA hrs | 34 quality points |
|-------------|------------|-------------------|
| + Fall 2009 | 12 GPA hrs | 32 quality points |
| | 25 GPA hrs | 66 quality points |

66 quality points / 25 GPA hrs = 2.640 cumulative GPA