**How to Calculate your Major GPA**

1. Include in your calculation all of the completed courses in the major requirements section of your Academic Requirements Report in Lionpath, e.g. section titled “Marketing, BS (MKTG\_BS) Major” (substituting your major). Do NOT include entrance-to-major courses, general education courses, 2-piece or related area courses, college requirements, or elective credits. If you have any questions regarding which are your major courses, contact your academic adviser. Supply Chain majors CAN include SCM 301.
2. Multiply the number of credits for each course by the number of grade points. Add the products together and divide by the TOTAL number of credits from each course you need to calculate your major GPA.

Total Number GP per Credit:

A = 4.00 B+ = 3.33 B- = 2.67 C = 2.00 D = 1.00

1. = 3.67 B = 3.00 C+ = 2.33 C- = 1.67 F = 0.00

Example:

Course Credits Grade Calculation

SCM 301 3.0 A 4.00 x (3.0) = 12.00

SCM 404 3.0 B- 2.67 x (3.0) = 8.01

SCM 405 3.0 C 2.00 x (3.0) = 6.00

9.00 26.01

Major GPA = 26.01 grade points DIVIDED by 9 credits = 2.89

How to Quantify

Quantifying: Calculating an Increase

(b-a)

a

a = the original number before the increase

b = the number after the increase

Quantifying: Calculating a Decrease

(a – b)

a

a = the number before the decrease

b = the number after the decrease