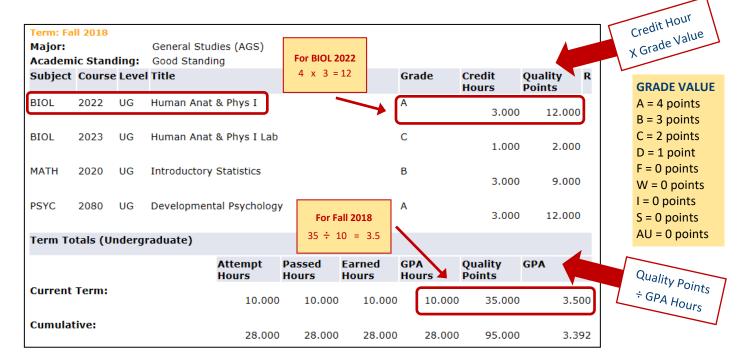
Anatomy of a GPA

A grade point average (GPA) is a measure of a student's academic performance. GPAs are calculated by dividing quality points by GPA hours. Students may have as many as 3 GPAs: institutional, transfer, and overall (cumulative).



Quality points are the cumulative points used to calculate GPAs.

- To determine the quality points for each course, **multiply** the points earned for the letter grade (**grade value**) **by the number of credits** for the course.
- For the BIOL 2022 example, multiply 4 points for the A grade by 3 credits for the course. This student earned 12 quality points for BIOL 2022.

GPA indicates academic performance for the indicated period.

- To calculate the GPA, divide quality points by GPA hours.
- For the fall 2018 example, divide 35 quality points by 10 GPA hours. This student earned a **3.5 GPA** for the fall 2018 term.

Institution GPA includes SLCC credits.

Transfer GPA includes credits accepted in transfer.

Overall GPA includes both institution and transfer GPAs.

					Th	is section appears to the transcript.
TRANSCRIPT TOTALS (UNDERGRADUATE) -Top-						
	Attempt Hours				Quality Points	GPA
Total Institution:	64.000	51.000	51.000	54.000	161.000	2.981
Total Transfer:	114.000	102.000	102.000	96.000	323.000	3.364
Overall:	178.000	153.000	153.000	150.000	484.000	3.226



Students who have earned no transfer credit or who have not submitted official transcripts to the SLCC registrar's office will have **no transfer GPA**.