

HOW TO CALCULATE CUMULATIVE G.P.A.

- Students must access their Unofficial Transcript on Web Self Service to enter their last semester's Quality Points and GPA Hours. If you did not attend the Fall 2019 semester, use the last semester attended.
- Below is a list of the quality points for each grade for Undergraduate and Graduate students needed for the GPA calculator:

UNDERGRADUATE		GRADUATE	
GRADE	QUALITY PTS	GRADE	QUALITY PTS
A	4.0	A	4.0
A-	3.7	A-	3.7
B+	3.3	B+	3.3
B	3.0	B	3.0
B-	2.7	B-	2.7
C+	2.3	C+	2.3
C	2.0	C	2.0
C-	1.7	C-	1.7
D+	1.3	F	0.0
D	1.0		
F	0.0		

Term: Fall 2019

College: Social Science & Human Srv
Major: Environmental Studies
Academic Standing: Good Standing
Last Academic Standing: Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R	CEU	Contact Hours
ENST	331	UG	ENVIRONMENTAL INTERNSHIP	A	4.000	16.00			
ENST	335	UG	ECOLOGY/SOCIETY/SACRED	B+	4.000	13.20			
ENST	410	UG	ENVIRONMENTAL SEMINAR	I	4.000	0.00			
HIST	290	UG	TOPICS: ABORTION IN AMER HIST	W	4.000	0.00			

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:	16.000	8.000	8.000	8.000	29.20	3.650	
Cumulative:	121.000	99.000	99.000	99.000	282.40	2.853	

Unofficial Transcript

TRANSCRIPT TOTALS (UNDERGRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	121.000	99.000	99.000	99.000	282.40	2.853
Total Transfer:	0.000	0.000	7.000	0.000	0.00	0.000
Overall:	121.000	99.000	106.000	99.000	282.40	2.853

Unofficial Transcript

COURSES IN PROGRESS -Top-

Term: Spring 2020

College: Social Science & Human Srv
Major: Environmental Studies

Subject	Course	Level	Title	Credit Hours
ENST	300	UG	IS: NATURE AS THERAPY	2.000
ENST	336	UG	GLOBAL ETHICS	4.000
ENST	339	UG	SUSTAINABLE AGRICULTURE	4.000
ENST	414	UG	ENVIRONMENTAL ASSESSMENT	4.000
ENST	418	UG	FIELD RESEARCH IN ENVIRONMENTAL ASSESSMENT	4.000

Unofficial Transcript

- Using the GPA calculator estimate the grades you may receive for each registered course and click "Calculate GPA." This will be your Current Term GPA. You should estimate your gpa using different grading scenarios.
- Using the scenario below, student is registered in 18 credits and has opted 3 courses as Pass/Fail. Although the credit count is 18, the GPA hours are 6 since credits with P grades are not factored into the GPA; Quality Point Count is 20. This information should then be entered to calculate cumulative gpa.

NOTE:

P/F (Pass/Fail) courses: "P" grades do not affect the GPA; "F" grades DO affect the GPA
I (Incompletes) do not receive grade points and do not have an effect on the GPA
W (Withdrawals) do not receive grade points and do not have an effect on the GPA

Credits	Grade	Remove Entry
2	A	Remove Row
4	B	Remove Row
4	P	Remove Row
4	P	Remove Row
4	P	Remove Row

Add Row Calculate GPA

Total GPA is: 3.33
Total Credit Count is: 18
Total Quality Point count is: 20.00

- NOTE: Only include the total number of credits that letter grades are issued in the GPA Hours field below. Courses with P grades are excluded. (E: Student took 18 credits; only 6 credits count in GPA Hours).
- Using information from your unofficial transcript, enter the Quality Points and GPA Hours earned in your last semester.
- Click "Add Semester"
- Enter the Quality Points and GPA Hours from estimated current semester calculation above.
- Click "Calculate Cumulative GPA"
- Estimated Total Cumulative GPA is displayed.

Calculate Cumulative GPA

Quality Points	GPA Hours	
282.40	99	Remove Semester
20	6	Remove Semester

Add Semester Calculate Cumulative GPA

Total Cumulative GPA is: 2.88