

GPA PREDICTION WORKSHEET

Earned Hours _____

	Quality Points	GPA Hours	GPA	
All previous semesters	1	2	3	
Current semester	4	5	6	GPA needed this semester
Cumulative GPA	7	8	9	Cumulative GPA Goal

1. On your unofficial transcript under **Transcript Totals Overall** you will find your **Quality Points** for box 1, **GPA Hours** for box 2, **GPA** for box 3. Enter your current semester credits for box 5. Also note your **Earned Hours**, which determines your registration date.
2. Place your cumulative GPA goal in box 9. You need a 2.75 to register for PTEP prerequisite classes and a 3.0 to register for EDEL 450, 451/452, 445/446, 453 and 454.
3. Add boxes 2 and 5; place the answer in box 8.
4. Multiply boxes 8 and 9; place the answer in box 7.
5. Subtract box 1 from box 7; place the answer in box 4.
6. Divide box 4 by box 5; place the answer in box 6

Grade Replacement Policy

See <http://www.unco.edu/regrec/records/grades/gradereplacement.html> for complete information.

Grade Replacement replaces Grade Forgiveness. There are no forms to submit. Only the most recent grade will count toward the cumulative GPA. All occurrences of a course are listed on the transcript; however, courses are counted only once in the total credits towards graduation. All credit hours earned for initial and repeated courses will be deducted from the student's College Opportunity Fund stipend. Repeated courses may not be eligible for Financial Aid (call 970-351-2502).

GRADING SYSTEM

LETTER GRADE	QUALITY POINTS
A	4.000
A-	3.66
B+	3.334
B	3.000
B-	2.667
C+	2.334
C	2.000
C-	1.667
D+	1.334
D	1.000
D- passing	0.667
F failure	0.000

To determine your GPA follow this formula:

Multiply the grade point value of the grade by the number of credit hours of the course.

Total the credit hours and total the quality points.

Divide the total quality points by the total credit hours to determine the GPA.

GPA is calculated to 3 decimal points and rounded to 2 decimal points on academic transcripts.

GPA Example:

Grade	Credit	Quality Points	GPA
A = 4.000	3	12	
B- = 2.667	5	13.335	
C+ = 2.334	2	4.668	
C = 2.000	4	8.000	
TOTALS	14	38	2.715