## YOU ARE RESPONSIBLE FOR KNOWING YOUR G.P.A. AND HOW IT IS COMPUTED!!

Step 1: Determine whether your course is UC transferable. Use the included instructions.

- For any course that is transferable <u>AND</u> that you earned a letter grade (including D's and F's, unless you repeated the course or have Academic Renewal), list it on the other side of this page.
- <u>**DO NOT**</u> include non-transferable courses and <u>**DO NOT**</u> include courses taken for Pass/No Pass or Withdraws. If you have taken an Incomplete, "I", do not include until the final grade is posted.
- Include any transferable courses you have taken throughout your college career, including those from other colleges/universities and any + or grades.

**Step 2:** List the grade earned in each transferable course you have taken on the other side of this page.

Step 3: List the "Units Attempted" value of each transferable course you have taken on the other side of this page.

- Units attempted can be found in the "Units Attempted" column of your transcript. "Units attempted" are transferable units taken for a letter grade only.
- NOTE: If you have taken courses at a college/university on the quarter system, these will need to be converted to semester units.
- Quarter units are converted to semester units by multiplying the quarter units by .667. (for example, 4 quarter units x .667 = 2.66 semester units)
- If using the excel spreadsheet on the Transfer Center Website, you may use the semester units column for courses you have taken at Grossmont and any other school on a semester system. Use the quarter units column for courses you have taken at colleges/universities on the quarter system.

**Step 4:** List the grade point values for each transferable course you have taken.

• Grade point values are assigned as follows:

| 0 | A+ = 4   | 0 | B- = 2.7 |
|---|----------|---|----------|
| 0 | A = 4    | 0 | C+ = 2.3 |
| 0 | A- = 3.7 | 0 | C = 2    |
| 0 | B+ = 3.3 | 0 | D = 1    |
| 0 | B = 3    | 0 | F = 0    |

**Step 5:** Multiply units by grade point values to determine your Grade Points.

**Step 6:** Add your total UC Units Attempted and add your total Grade Points earned.

Step 7: Divide your Total Grade Points Earned by Your Total UC Units Attempted

## SAVE THIS WORKSHEET! YOU WILL NEED IT FOR YOUR APPLICATION UPDATES!

In December/January, after your fall 2019 grades are final add the grade points and units attempted to your calculation from the fall application. This is how you will obtain your updated GPA.

 Fall 2019 grade points
 Fall 2019 Units Attempted

 Grade points through Summer 2019
 Units attempted through Summer 2019

 Total Grade Points
 ÷

 Total Units Attempted
 =

| Step 1                         | Step 2         | Step 3                   |   | Step 4                  | Step 5             |
|--------------------------------|----------------|--------------------------|---|-------------------------|--------------------|
| List Course Title              | List the Grade | List the Units value of  |   | List Grade Point        | Multiply Units by  |
| of Each                        | Earned in Each | Each Transferable        |   | Values for Each         | Grade Point Values |
| Transferable                   | Transferable   | Course (Convert all      |   | Transferable Course     | to determine your  |
| Course                         | Course         | units to Semester Units) |   |                         | Grade Points       |
|                                |                |                          | х |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          |   |                         |                    |
|                                |                |                          | X |                         |                    |
|                                |                |                          | X |                         |                    |
|                                |                |                          | X |                         |                    |
|                                |                |                          | X |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
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|                                |                |                          | х |                         |                    |
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|                                |                |                          | х |                         |                    |
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|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
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|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | х |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
|                                |                |                          | x |                         |                    |
| <b>.</b>                       | <br>           |                          | ^ |                         | <b></b>            |
| Step 6 Total Units Attempted = |                |                          |   | Step 6 Total Grade Poir | nts =              |

• Step 7:

 Total Grade Points
 ÷
 =
 \_\_\_\_\_\_\_

 GPA

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