# FIGURING YOUR GRADE POINT AVERAGE WORKSHEET

**Each grade has a value:**
A = 4 Points; -A = 3.7 Points; +B = 3.3 Points; B = 3 Points; -B = 2.7 Points; +C = 2.3 Points; C = 2 Points.

**USE THIS FORMULA TO CALCULATE YOUR GRADE POINT AVERAGE:**
Start by taking the number of course units; multiply that number by the number of grade points you received, and divide that total by the total number of course units.
**EXAMPLE A**: If applying to the Dental Hygiene Program and wish to know if you meet the science GPA of 3.0 your figures might look like this sample:

| | | |
|---|---|---|
| BIOLOGY 430 - Grade B - # of units: | 5 | 5 X 3 = 15 |
| BIOLOGY 431 - Grade C - # of units: | 5 | 5 X 2 = 10 |
| CHEM 305 - Grade B - # of units: | 5 | 5 X 3 = 15 |
| CHEM 306 - Grade B - # of units: | 5 | 5 X 3 = 15 |
| BIOLOGY 440 - Grade # of units: | 4 | 4 X 4 = 16 |
| TOTAL # OF UNITS: | 24 | TOTAL # OF POINTS: 71 |

**71 points divided by 24 units = GPA OF 2.95 → WOULD NOT qualify for application to the DHYG Program**

## USE TO FIGURE YOUR OWN GPA FOR SCIENCES:

| COURSE | GRADE | # of units | FORMULA: | # of units | X grade point value | = grade points |
|---|---|---|---|---|---|---|
| Anatomy | | | | | | |
| Physiology | | | | | | |
| Inorganic Chemistry | | | | | | |
| Organic Chemistry with Biochemistry | | | | | | |
| Microbiology | | | | | | |
| Total # of units | | | | Total # of grade points | | |
| TOTAL # OF GRADE POINTS _____ ÷ TOTAL # OF UNITS _____ = **GPA _____** | | | | | | |

## USE TO FIGURE YOUR OWN GPA FOR NON- S C I E N C E COURSES

| COURSE | GRADE | # of units | FORMULA: | # of units | X grade point value | = grade points |
|---|---|---|---|---|---|---|
| ENGL | | | | | | |
| PSYCH | | | | | | |
| COMM | | | | | | |
| SOC | | | | | | |
| NUTRI | | | | | | |
| MATH | | | | | | |
| ETHNS | | | | | | |
| Total # of units | | | | Total # of grade points | | |
| TOTAL # OF GRADE POINTS _____ ÷ TOTAL # OF UNITS _____ = **GPA _____** | | | | | | |