## GPA Computation Worksheet

Graduate Program in Applied Science and Technology
We require that you compute your own grade-point average (GPA) from the formula

$$
G P A=\frac{\sum \text { Course Units } \cdot \sum \text { Grade Points per Unit }}{\sum \text { Course Units }}
$$

using the worksheet below and bearing in mind the following specifications.

1. The courses to be included in the computation of a grade-point average are all undergraduate courses for which a grade has been awarded (in your last two years only). Please convert it to a four-point system if necessary.
2. By a four-point system we mean a system in which 4 grade points per unit correspond to a grade of A (outstanding), 3 points to a B (good), 2 points to a C (satisfactory), 1 point to a D (barely passing), and 0 points to an F (failing). If your institution assigns inbetween grades (such as $\mathrm{B}+, \mathrm{A}$-), then these are to be used in the computation with + (plus) $=+0.3$ and $-($ minus $)=-0.3$; e.g. $B+=3.3$ points, $A-=3.7$ points, except that for the purpose of GPA computation an $\mathrm{A}+$ counts the same as an A , that is, no more than 4 grade points per unit can be counted.
3. By units we mean the number of units of credit or weight assigned to each course. Usually 1 class hour per week equals 1 unit.
4. If the only grading system used by your institution in based on percentage or on classes of honors, please use the following class rank percentages to convert each class evaluation to a letter grade and then proceed as in 2 , above, to compute your equivalent four-point system GPA.

| Letter Grade | Percentage Bracket | Points |
| :---: | :--- | :--- |
| A+ | Top 5\% | 4 |
| A | Next 5\% | 4 |
| A- | Next 5\% | 3.7 |
| B+ | Next 10\% | 3.3 |
| B | Next 10\% | 3 |
| B- | Next 15\% | 2.7 |
| C+ | Next 15\% | 2.3 |
| C | Next 10\% | 2 |
| C- | Next 10\% | 1.7 |
| D+ | Next 5\% | 1.3 |
| D | Next 5\% | 1 |
| D- | Bottom 5\% | 0.7 |

Student Name: $\qquad$

| Course Name | $\underbrace{\substack{\text { a }}}_{\text {Units }}$ | Grade | $\left.\right\|_{\substack{\text { Points/Unit } \\\{B\}}}$ |  |
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Student Name:

| Course Name | Units $\begin{gathered}\text { Un } \\ \text { A } \\ \text {, }\end{gathered}$ | Grade |  | $\begin{gathered} \text { Grade Points } \\ \{\mathbf{A}\} \times\{B\}=\{C\} \\ \hline \end{gathered}$ |
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| $\Sigma\{\mathbf{A}\}=$ |  | $\Sigma\{\mathrm{C}\} \Rightarrow$ |  |  |
| $G_{P A A}=\frac{\sum\{C\}}{\sum\{A\}}=$ |  |  |  |  |

Student Name:

