# § ShawneeStateUniversity <br> College of Professional Studies 

## Physical Therapist Assistant Program <br> High School and College GPA Worksheet for Math and Science Courses

Please complete this form and upload to your PTA online application.

## If You Do Not Have Earned College Credit:

If you have less than 24 earned college credit hours completed by the April $1^{\text {st }}$ deadline of the year of this application, please complete the High School GPA Worksheet (page 2). You "earn" college credit when a grade is awarded for the course.

## If You Have Earned College Credit:

If you have more than 24 college credit hours completed by the deadline, please use the College GPA Worksheet (page 3). You "earn" college credit when a grade is awarded for the course.

Please ensure all transcripts are up-to-date and sent to Shawnee State University.

|  |  |
| :--- | :--- |
| SSU ID Number: |  |
|  |  |
| City and State of High School: |  |
|  |  |
| Cumulative High School GPA: |  |

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## Example Worksheet

Please see below for an example of how to calculate the Quality Points and GPA. If a course is "In Progress" (i.e. not yet completed), please indicate that with "IP" in the boxes. The GPA is calculated by dividing quality points by hours.

To calculate the overall Math and Science GPA, take the total of Column F and divide by the credit hours indicated in column E .

EXAMPLE TABLE

| A | B | C | D | E | F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Course | Year <br> Completed | Grade Earned <br> (letter or <br> percentage) | Quality <br> Points for <br> Letter Grade <br> (See BELOW) | Credit Hours | *Calculated <br> Quality points <br> (Column D $\mathbf{x}$ <br> Column E) |
| BIOL1130 | 2018 | B+ | 3.33 | 3 | 9.99 |
| STAT1150 | 2019 | A | 4 | 3 | 12 |

## Grade and Quality Points Table

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| A- | 3.67 | C- | 1.67 |
| B | 3.0 | D | 1.0 |
| C+ | 2.33 |  |  |

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## High School Math and Science GPA Worksheet

Please complete this form if you have less than 24 earned college credit hours completed by the April $1^{\text {st }}$ deadline of the year of this application. If you have more than 24 college credit hours completed by the deadline, please use the College Math and Science GPA Worksheet (page 3)

To calculate the overall Math and Science GPA, take the total of Column D and divide by the credit hours indicated in column C .

| A | B | C | D | E |
| :---: | :---: | :---: | :---: | :---: |
| Name of High School | Year(s) <br> Attended | Credit <br> Hours | Number of <br> Quality <br> Points <br> Transcript | Overall GPA at <br> Institution <br> (D / C) |
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CUMULATIVE HIGH SCHOOL GPA: $\qquad$
CUMULATIVE HIGH SCHOOL MATH AND SCIENCE GPA: $\qquad$


## College Math and Science GPA Worksheet

Please complete this form if you have more than 24 earned college credit hours completed by the April $1^{\text {st }}$ deadline of the year of this application. Please list only Math or Science courses taken at the college level. If additional room is needed, please attach a separate typed page using this table format.

To calculate the overall Math and Science GPA, take the total of Column F and divide by the credit hours indicated in column G.

| A | B | C | D | E | F | G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Course <br> Number | Course Name | Semester <br> Completed | University offering <br> course | Letter <br> Grade | Quality <br> Points | Credit <br> Hours |
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CUMULATIVE COLLEGE GPA: $\qquad$
CUMULATIVE COLLEGE MATH AND SCIENCE GPA: $\qquad$

