

GPA CALCULATION FORM

Instructions:

- **Add** up the number of credits you earned for each grade that appears on your record.
- **Multiply** the *number of credits* you earned for each grade times the *value* of that grade.
- **Divide** the *total value of credits* by the *total # of credits* to calculate your GPA.

<u># of Graded Credits</u>	<u>Value of Grade</u>
____ credits of grade A	x 4.0 = ____
____ credits of grade A-	x 3.7 = ____
____ credits of grade B+	x 3.3 = ____
____ credits of grade B	x 3.0 = ____
____ credits of grade B-	x 2.7 = ____
____ credits of grade C+	x 2.3 = ____
____ credits of grade C	x 2.0 = ____
____ credits of grade C-	x 1.7 = ____
____ credits of grade D+	x 1.3 = ____
____ credits of grade D	x 1.0 = ____
____ credits of grade D-	x .7 = ____

Total # Graded Credits = _____

_____ = *Value of Credits*

Formula:

$$\frac{\text{Value of Credits}}{\text{Total \# of Credits}}$$

= GPA

SEE SAMPLE BELOW

G P A CALCULATION “SAMPLE”

Instructions:

- **Add** up the number of credits you earned for each grade that appears on your record.
- **Multiply** the *number of credits* you earned for each grade times the *value* of that grade.
- **Divide** the *total value of credits* by the *total # of credits* to calculate your GPA.

<u># of Graded Credits</u>	<u>Value of Grade</u>
<u>45</u> credits of grade A x 4.0 =	<u>180</u>
<u>10</u> credits of grade A- x 3.7 =	<u>37</u>
<u>35</u> credits of grade B+ x 3.3 =	<u>115.5</u>
<u>20</u> credits of grade B x 3.0 =	<u>60</u>
_____ credits of grade B- x 2.7 =	_____
_____ credits of grade C+ x 2.3 =	_____
_____ credits of grade C x 2.0 =	_____
_____ credits of grade C- x 1.7 =	_____
_____ credits of grade D+ x 1.3 =	_____
_____ credits of grade D x 1.0 =	_____
_____ credits of grade D- x .7 =	_____

Total # Graded Credits = 110

392.5 = Value of Credits

Formula:

$$\frac{\text{Value of Credits} = 392.5}{\text{Total \# of Credits} = 110}$$

= 3.568 GPA