GPA Calculation Worksheet

GPA Hours to Determine Retention Standard

GPA Hours = 22
Transfer Hours (also includes AP/IB + CLEP & Supplemental Credit) + 18
= 40
Current Semester Attempted Hours + 15
Total GPA Hours = 55
Required GPA = 2.0
(See Retention Chart below)

Information found on your academic transcript on SeaNet:

<table>
<thead>
<tr>
<th>Transcript Totals (Undergraduate)</th>
<th>Attempt Hours</th>
<th>Passed Hours</th>
<th>Earned Hours</th>
<th>GPA Hours</th>
<th>Quality Points</th>
<th>GPA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Institution:</td>
<td>27.000</td>
<td>16.000</td>
<td>16.000</td>
<td>22.000</td>
<td>23.340</td>
<td>1.060</td>
</tr>
<tr>
<td>Total Transfer:</td>
<td>18.000</td>
<td>18.000</td>
<td>18.000</td>
<td>0.000</td>
<td>0.000</td>
<td>0.000</td>
</tr>
<tr>
<td>Overall:</td>
<td>45.000</td>
<td>34.000</td>
<td>34.000</td>
<td>22.000</td>
<td>23.340</td>
<td>1.060</td>
</tr>
</tbody>
</table>

Information found in the Undergraduate Catalogue:

<table>
<thead>
<tr>
<th>Retention Chart</th>
<th>Good Academic Standing</th>
<th>Academic Probation</th>
<th>Required Grade Point Average for Eligibility to Continue in the University</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Quality (GPA) Hours and Transfer Hours</td>
<td>2.00</td>
<td>1.75 – 1.99</td>
<td>1.75</td>
</tr>
<tr>
<td>46 – more</td>
<td>2.00</td>
<td></td>
<td>2.00</td>
</tr>
</tbody>
</table>
GPA Required During the Next Semester (to bring overall GPA up and avoid academic dismissal):

Total GPA Hours at UNCW = 37
(22 GPA hours [Do not include transfer hours here!] + 15 current hours)

Desired Cumulative GPA x 2.0

Total Required Quality Points = 74

Quality Points Previously Earned = 23.34

Quality Points Needed for Desired Cumulative GPA = 50.66

Current Semester’s Attempted Hours / 15

Current Semester GPA needed to Reach Desired Cumulative GPA = 3.37

Grade Point Average (GPA) Calculation

1. Convert the letter grades to grade points.
   (A = 4, A- = 3.67, B+ = 3.33, B = 3, B- = 2.67, C+ = 2.33, C = 2, C- = 1.67, D+ = 1.33, D = 1, D- = 0.67, F = 0)

2. Then multiply the grade points by the number of credit hours attempted for each corresponding course. The product will give you the number of quality points earned for each course. A student’s GPA is calculated by diving the total earned quality points by the credit total hours (i.e. GPA hours) attempted.

For example:

<table>
<thead>
<tr>
<th>Course</th>
<th>Grade</th>
<th>Credit Hours Attempted</th>
<th>Quality Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 101</td>
<td>B</td>
<td>3</td>
<td>9</td>
</tr>
<tr>
<td>BIO 105</td>
<td>C-</td>
<td>4</td>
<td>6.68</td>
</tr>
<tr>
<td>PED 101</td>
<td>B+</td>
<td>2</td>
<td>6.66</td>
</tr>
<tr>
<td>PSY 105</td>
<td>F</td>
<td>3</td>
<td>0.0</td>
</tr>
</tbody>
</table>

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22.34 / 12 = 1.86 GPA
### Estimating GPA if Grade Replacing a Course During the Next Semester

#### Subject  | Course | Level | Title                       | Grade | Credit Hours | Quality Points |
-------------|--------|-------|-----------------------------|-------|--------------|----------------|
COM          | 160    | UG    | Media Literacy             | F     | 3.000        | 0.000          |
FST          | 210    | UG    | Moviemakers & Scholars Series | D     | 3.000        | 3.000          |
PSY          | 105    | UG    | General Psychology         | F     | 3.000        | 0.000          |
PED          | 101    | UG    | Physical Activity and Wellness | F     | 2.000        | 0.000          |
UNI          | 101    | UG    | First Year Seminar         | C     | 2.00         | 4.000          |

#### Term Totals (Undergraduate)

<table>
<thead>
<tr>
<th>Attempt Hours</th>
<th>Passed Hours</th>
<th>Earned Hours</th>
<th>GPA Hours</th>
<th>Quality Points</th>
<th>GPA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Current Term:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13.000</td>
<td>5.000</td>
<td>5.000</td>
<td>13.000</td>
<td>7.000</td>
<td>0.538</td>
</tr>
<tr>
<td>Cumulative:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13.000</td>
<td>5.000</td>
<td>5.000</td>
<td>13.000</td>
<td>7.000</td>
<td>0.538</td>
</tr>
</tbody>
</table>

The below example is based on the grade(s) that the student believes they will earn:

1. Total Quality Points from Previous Semester(s) = 7
   Quality Points Earned from 1st time through Course(s) = 3*  
   *From COM 160 (0 Quality Points) and FST 210 (3 Quality Points)
   Total Quality Points = 4

2. Add Quality Points from the second time the course(s) were taken. Example grades for 2nd time through courses: Earned a B- in COM 160 and a C+ in FST 210.*
   Total Quality Points from Step #1 = 4
   Quality Points Earned from 2nd time through Course(s) = 15*  
   *COM 160, B- = 2.67. 2.67 x 3 (number of credits) = 8.01  
   FST 210, C+ = 2.33. 2.33 x 3 (number of credits) = 6.99  
   Add both courses together. 8.01 + 6.99 = 15
   New Total Quality Points = 19
3. Calculate the new GPA with course repeats. (*Total GPA hours equal what they were during the previous semester when repeating a course for grade replacement.*)

New Total Quality Points from Step #2 = 19

Total GPA Hours / 13

New GPA with Grade Replacements = 1.462