My Academic Progress powered by DegreeWorks GPA Calculation

A reference guide for students

mohawk

Updated July 11, 2014

What is GPA?

- **GPA stands for Grade Point Average** – it is a cumulative view of academic standing in your Program Of Studies (POS). This GPA will account for all completed and passed courses in your POS with a numeric grade
- **GPA is weighted** – courses with higher credit values impact the GPA more than courses with lower credit values

What is **included** in GPA?

To be included in GPA calculation a course must:

- Have a passing grade
- Have a numeric grade
- Be a part of the POS

What is excluded from GPA?

- Any course that is **not part of the POS**

  For example, if you are in Computer Systems Technology - Network Engineering and Security Analyst program and you take a course in Make-Up Artistry your grade from Make-Up Artistry will not be a factor in your GPA.

- Any course that **did not achieve a passing grade**
  - If you do not pass a course in your POS you will be required to repeat that course or its equivalent in order to graduate. The non-passing grade will not count toward your cumulative GPA but will count towards your semester promotion GPA – See the Program Promotion and Graduation Requirements policy (AC700) for more information on semester promotion GPAs.
  - Most courses at Mohawk are considered a pass if the mark is equal to or greater than 50%. Exceptions do exist and the most current information can be found here.

- Any course that **does not have a numeric grade**

  The following grades do not contribute to GPA calculation:

AC	Attendance Complete	I	Incomplete
AN	Attendance Not Met	NG	No Grade Assignment
AU	Audit Student	R	Requirements Met
CR	Credit Granted	UW	Unofficial Course Withdrawal
E	Exemption Granted	W	Official Course Withdrawal
FL	Requirements Not Met		

GPA in My Academic Progress powered by DegreeWorks

Program in Early Childhood Education			Program Start Range: Post Secondary Fall 2012 Program Progress GPA: 87.7		
SEM 1: Early Childhood Education CORE & OPTIONS					
Infant & Toddler Learn Environ	EDUC 10074	Infant & Toddler Learn Environ	93	3.0	PS F2012
LEARNING ENVIRONMENT - EDUC EC115					
Learning Environment 1	EDUC EC115	Learning Environment 1	93	3.0	PS F2012
Child Develop&behaviour 1	EDUC EC121	Child Develop&behaviour 1	78	3.0	PS F2012
Par Teach Child Relation 1	EDUC EC128	Par Teach Child Relation 1	80	3.0	PS F2012
Health, Safety & Nutrition	HLTH EC101	Health, Safety & Nutrition			
Field Plcmt 1 & Seminar - WORK EC298	WORK EC298	Field Plcmt 1 & Seminar			
Option Group 1	COMM LL041	Communication			
SEM 2: Early Childhood Education CORE & OPTIONS					
Learning Environment 2	EDUC EC215	Learning Environment 2	97	3.0	PS W2013
Child Develop&behaviour 2 - EDUC EC221	EDUC EC221	Child Develop&behaviour 2	86	3.0	PS W2013
Par Teach Child Relation 2 - EDUC EC228	EDUC EC228	Par Teach Child Relation 2	86	3.0	PS W2013
Field Placement 2 & Seminar - WORK EC299	WORK EC299	Field Placement 2 & Seminar	R	5.0	PS W2013
SEM 3: Early Childhood Education CORE & OPTIONS					
Family Dynamics	Still Needed: 1 Class in EDUC EC129				
Inclusion in the ECE Classroom	EDUC EC301	Inclusion in the ECE Classroom	87	3.0	PS S2013
ECE Curriculum 1	Still Needed: 1 Class in EDUC EC323*				
Parents As Partners	Still Needed: 1 Class in EDUC EC420				
Field Placement 3 & Seminar - WORK EC398	WORK EC398	Field Placement 3 & Seminar	R	5.0	CE S2013
SEM 4: Early Childhood Education CORE & OPTIONS					
Critical & Innovative Thinking	Still Needed: 1 Class in COMM 10265*				
Supervision&Administration	Still Needed: 1 Class in EDUC EC332				
ECE Curriculum 2 - EDUC EC423	Still Needed: 1 Class in EDUC EC423*				
Issues In ECE - EDUC EC428	Still Needed: 1 Class in EDUC EC428				
Field Plcmnt 4 & Seminar - WORK EC399	WORK EC399	Field Plcmnt 4 & Seminar	R	4.0	CE S2013
College/General Education Requirements	Still Needed: 1 Class in @ @ with Attribute ELEC				

Weighted Program GPA

My Academic Progress (MAP) displays a weighted program GPA

How is GPA calculated?

Sum of (percent grade × credit value) divided by sum of the credits

Step 1
For each completed course in your program: final grade × credit value = X

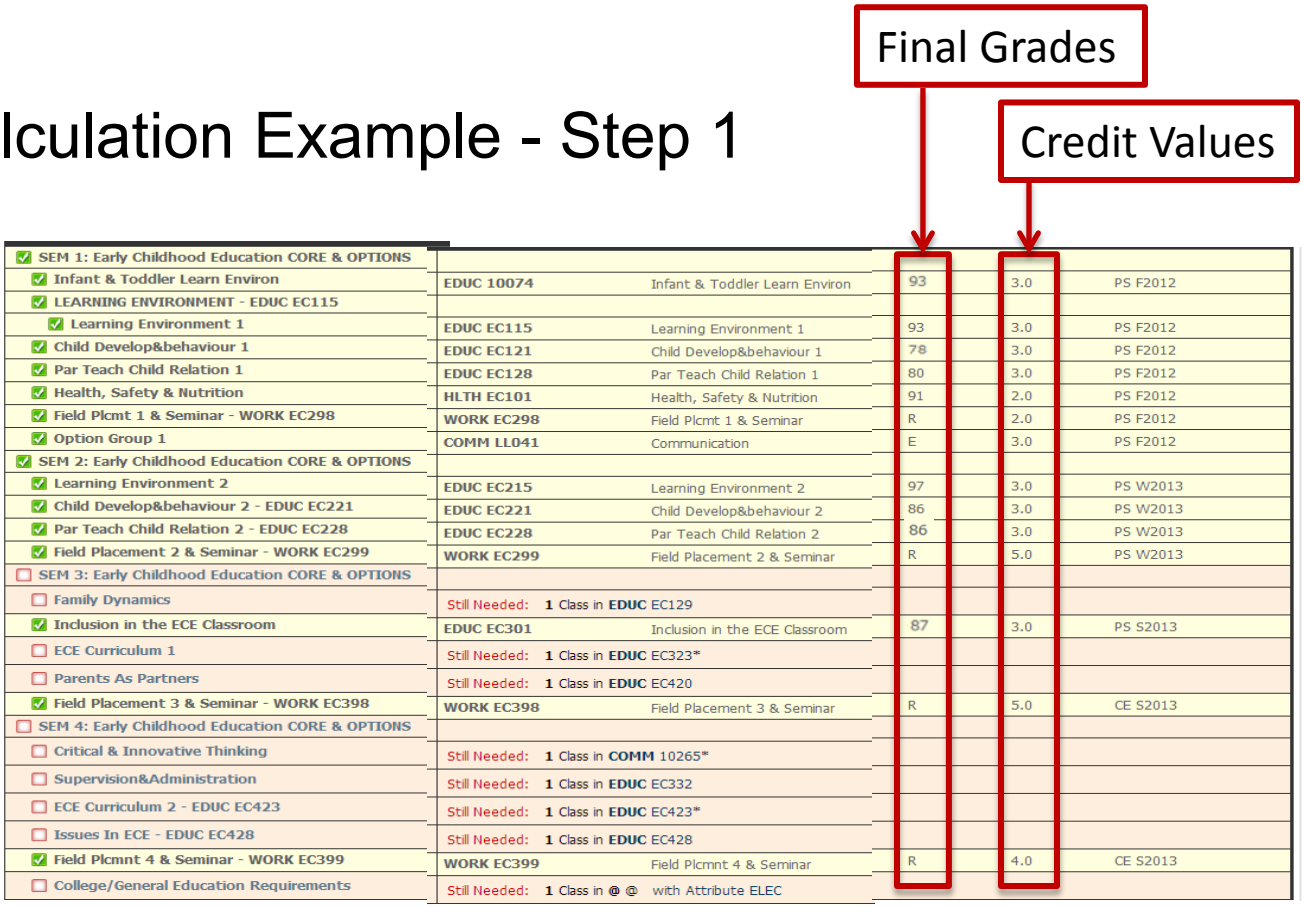
Step 2
Add X values for completed courses in your program = Y

Step 3
Add credit values for completed courses with numeric grades in your program = Z

Step 4
Y divided by Z = GPA

For clarification see the following example→

GPA Calculation Example - Step 1



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☑ Health, Safety & Nutrition	HLTH EC101	Health, Safety & Nutrition	91	2.0	PS F2012
☑ Field Plcmt 1 & Seminar - WORK EC298	WORK EC298	Field Plcmt 1 & Seminar	R	2.0	PS F2012
☑ Option Group 1	COMM LL041	Communication	E	3.0	PS F2012
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For each completed course in your program: final grade × credit value = X

93 × 3 = 279
93 × 3 = 279
78 × 3 = 234
80 × 3 = 240
91 × 2 = 182

R × 2 = N/A
E × 2 = N/A
97 × 3 = 291
86 × 3 = 258
86 × 3 = 258

R × 5 = N/A
87 × 3 = 261
R × 5 = N/A
R × 4 = N/A

GPA Calculation Example - Step 2

Add X values for completed courses in your program = Y

279 + 279 + 234 + 240 + 182 + 291 + 258 + 258 +261 = 2282

Y = 2282

GPA Calculation Example - Step 3

Credit Values

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Add credit values for completed courses with numeric grades in your program = Z

3 + 3 + 3 + 3 + 2 + 3 + 3 + 3 + 3 = 26

Z = 26

GPA Calculation Example - Step 4

Y divided by Z = GPA

Y = 2282

Z = 26

2282 ÷ 26 = 87.76…

Note: Since **GPAs are truncated** to one decimal place and not rounded, this GPA is 87.7

Contact Information

If you have any questions about My Academic Progress powered by DegreeWorks please contact your

Student Success Advisor