

How to Calculate your G.P.A:

Grade (turns into Q.P)

$$\text{Q.P.} \times \text{Attempted Credits} = \text{Product}$$

$$(\text{Total Product divided by Total Credits} = \text{G.P.A})$$

(Example below is an unweighted marking period G.P.A.)

Gr	Sem	Description	Type - Weight	Grade	(QP	x Att. Crdts	= Product)
MP1	FY	DRAW&COMP CP	(Unweighted GPA)	A	4.000	1.25	5.000
MP1	FY	ENGLISH II CP	(Unweighted GPA)	B-	2.666	1.25	3.332
MP1	FY	SPANISH II CP	(Unweighted GPA)	C-	1.666	1.25	2.082
MP1	FY	GEOMETRY CP	(Unweighted GPA)	B-	2.666	1.25	3.332
MP1	Q1	DRIVER'S EDUCATION 4-Day	(Unweighted GPA)	B	3.000	1.00	3.000
MP1	FY	BIOLOGY I CP	(Unweighted GPA)	C	2.000	1.50	3.000
MP1	FY	STRATEGIES APPLICATIONS 10	(Unweighted GPA)	A	4.000	1.25	5.000
MP1	FY	US HISTORY I CP	(Unweighted GPA)	B-	2.666	1.25	3.332
					22.664	10.00	28.080

G.P.A = 2.8080

(Example below is a weighted marking period G.P.A.)

Gr	Sem	Description	Type - Weight	Grade	(QP	x Att. Crdts	= Product)
MP1	FY	DRAW&COMP CP	Add + 0.5	A	4.500	1.25	5.625
MP1	FY	ENGLISH II CP	Add + 0.5	B-	3.166	1.25	3.958
MP1	FY	SPANISH II CP	Add + 0.5	C-	2.166	1.25	2.708
MP1	FY	GEOMETRY CP	Add + 0.5	B-	3.166	1.25	3.958
MP1	Q1	DRIVER'S EDUCATION 4-Day	None	B	3.000	1.00	3.000
MP1	FY	BIOLOGY I CP	Add + 0.5	C	2.500	1.50	3.750
MP1	FY	STRATEGIES APPLICATIONS 10	None	A	4.000	1.25	5.000
MP1	FY	US HISTORY I CP	Add + 0.5	B-	3.166	1.25	3.958
					25.664	10.00	31.955

G.P.A = 3.0018