

Calculate your Prerequisite Grade Point Average (PGPA)

1. Determine the QUALITY POINTS earned.

Fill-in the credit hours attempted/earned and grade point earned for each prerequisite course completed for the major in the table below. Use the chart provided to convert the letter grade earned to grade points.

If a course is repeated, only the grade earned the second time is used for the GPA calculations. If MTH 121 or MTH 141 is successfully completed prior to changing to the accounting or business administration major, these substitute for MTH 131. The School of Management's repeat policy is applied to all attempted calculus courses.

Grade	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
F	0

2. Add the "Credits hours earned" and "Quality Points" columns and write the totals for each.

Prerequisite Courses	Credits hours	X	Grade Points	=	Quality Points
ECO 181 (Macroeconomics) Lec/Rec		X		=	
ECO 182 (Microeconomics) Lec/Rec		X		=	
MTH 131 (or Calculus I and II)		X		=	
PSY 101		X		=	
MGA 201		X		=	
MGA 202		X		=	
MGQ 201		X		=	
Total Credit hours:			Total Quality pts:		

EXAMPLE:

Prerequisite Courses	Credits hours	X	Grade Points	=	Quality Points
ECO 181 (Macroeconomics)	4	X	3 (B grade)	=	12
ECO 182 (Microeconomics)	4	X	2.67 (B- grade)	=	10.68
MTH 131 (or Calculus I and II)	4	X	2.33 (C+ grade)	=	9.32
PSY 101	3	X	3.00 (B grade)	=	9
MGA 201	3	X	3.00 (B grade)	=	9
MGA 202	in progress	X		=	
MGQ 201	In progress	X		=	
Total Credit hours:	18		Total Quality pts:		50

3. Determine the PGPA by dividing the TOTAL QUALITY POINTS by TOTAL CREDIT HOURS (include attempted hours with F grades).

$$\text{PGPA} = \text{Total quality points} \div \text{Total credits hours}$$

Using the information from the example above, the Total Quality pts = 50 and Total credit hours = 18
 $50 \div 18 = 2.77$ PGPA

Review the **minimum GPA standards and application process** for the Accounting or Business Administration major at: <http://mgt.buffalo.edu/program/undergrad/admissions>