

How to calculate your Grade Point Average(GPA)

Grade points are a measure of the quality of the academic work completed, just as semester hours are a measure of the quantity of this work. The University uses a letter grade to indicate the level of individual student achievement. Each letter grade has a point value assigned for the grade achieved. The LMU grade point average is determined by dividing the total number of LMU grade points by the number of LMU semester hours completed with a letter grade.

Grades	Point Value	Semester Hours	Grade Points Earned
A	4.0	X__	=__
A-	3.7	X__	=__
B+	3.3	X__	=__
B	3.0	X__	=__
B-	2.7	X__	=__
C+	2.3	X__	=__
C	2.0	X__	=__
C-	1.7	X__	=__
D	1.0	X__	=__
F	0.0	X__	=__

Total grade points earned divided by total semester hours = GPA

Example

Course	Grades	Point Value	Multiply	Semester Hours	LMU Grade Points
CMST 2100	A	4	*	4	16
ECRE	B	3	*	4	12
FQTR	B	3	*	3	9
Elective	B	3	*	3	9
Elective	C	2	*	3	6
				<u>17</u>	<u>52</u>

Total semester hours are 17.
16+12+9+9+6=52 Total Grade Points.

Total grade points 52/17 = 3.05 GPA

Give it a Try

Course	Grades	Point Value	Multiply	Semester Hours	LMU Grade Points
_____	_____	_____	*	_____	_____
_____	_____	_____	*	_____	_____
_____	_____	_____	*	_____	_____
_____	_____	_____	*	_____	_____
_____	_____	_____	*	_____	_____
_____	_____	_____	*	_____	_____
_____	_____	_____	*	_____	_____
				<u> </u>	<u> </u>
				Total=	Total=

Total semester hours are __.
__+__+__+__+__=Total Grade Points.

Total grade points __/Total semester hours ____ = __ GPA