

Student Name:	
SID:	

Calculating Your Upper Division Major GPA

To graduate, you must maintain at least a 2.0 grade point average (GPA), not only in your cumulative GPA, but also in the courses in your major (your upper division major GPA). The courses included in the calculation for your major GPA for the 2010-11 General Catalog are identified at the end of this document. Courses included for previous catalog years can be obtained from the Office of Student Academic Affairs.

Just like your cumulative and quarter GPAs, your upper division major GPA is a weighted average of all the letter graded courses included in the calculation. Transfer courses from non-UC schools do not count in the GPA.

Major:	ca	taiog rear: _	
Course	Grade	Units	Qty Pts
	-		
<u>Totals</u>			
Major Quality Point To Major Unit Total Major GPA	tal ÷ =	÷	

- Record your major and catalog year where indicated.
 Pay careful attention to your catalog year, as the required courses may vary between catalog years.
- List all the courses included in your major GPA from the attached list (or from the appropriate list, if your catalog year is not 2003) that you have completed.
- 3) List the grade you earned in each course you have already completed.
- 4) List the unit value of each course you have completed.
- 5) Multiply the unit value of each course you have completed by the grade value corresponding to the grade you earned (see below) and record the result in the Quality Points (Qty Pts) column.

Grade Values

A + = 4.0	$\mathbf{A} = 4.0$	A - = 3.7
B+=3.3	B = 3.0	B - = 2.7
C+ = 2.3	C = 2.0	C = 1.7
D+ = 1.3	D = 1.0	D - = 0.7
F = 0.0	IP, I = n/a	GD = n/a

- 6) Add the unit values of all the courses you have taken and record the total at the bottom of the column.
- 7) Add the quality points for all courses you have taken and record the total at the bottom of the column.
- 8) Divide the total number of quality points by the total unit value to calculate your Major GPA. You may refer to the Degree Check on GROWL to verify your calculation.

If your Major GPA is \geq 2.0, your academic performance is satisfactory.

If your Major GPA is < 2.0, your academic performance may jeopardize your ability to graduate. See Remediation.

Repeated Courses:

Students may repeat up to 16 units of UC coursework in which they received a "D" or an "F" for the purposes of improving their UCR grade point average. **Only the first 16 units of coursework that is later repeated will be excluded from the GPA**. When a course is repeated, the original grade points and units will be excluded from the GPA calculation. Only the repeated grade points and units will be included in the GPA, regardless of whether the repeated grade is better or worse than the original grade. The original grade will not be removed from the transcript. Once 16 units of coursework have been repeated, the grade points and units from both the original attempt and the repeated attempt(s) will be used in calculating the grade point average.

Consult with your Academic Advisor to determine how repeated courses will impact your major GPA.



Student Name:	
SID:	

GPA Remediation:

A major GPA below 2.0 will not qualify you to graduate. You must be able to improve the GPA to 2.0 or greater.

Course	ı	Units
	- ·	
	- ·	
	- ·	
	- ·	
	_ ·	
Remaining Unit Total	 	
Total Units (Major + Remaining)	-	
		2.0
Total Quality Points Required Major Quality Points (from above)	= . 	
Total Remaining Quality Points Divide by Remaining Unit Total	= /	
GPA required in remaining units	= .	

- List the courses included in your Major GPA from the list appearing below (or from the appropriate list, if your catalog year is not 2010) that you have not yet completed.
- 2) List the unit value of each course
- Add the unit values of all the courses you have not yet completed and record the total at the bottom of the column.
- 4) Add the "Major Unit Total" from above to the "Remaining Unit Total" that you just calculated and record the total in the "Total Units" field.
- 5) Multiply the "Total Units" by 2.0 and record the result in the "Total Quality Points Required" field.
- 6) Subtract the "Major Quality Point" total from the "Total Quality Points Required" and enter the result in the "Total Remaining Quality Points" field.
- 7) Divide the "Total Remaining Grade Points" by the "Remaining Unit Total." The result will be the GPA you must earn in your remaining courses to achieve the minimum 2.0 required for your major GPA. This figure must be between 2.0 and 4.0 for you to realistically graduate.

NOTE: To calculate the GPA required in remaining units to earn a higher GPA, substitute the desired GPA for 2.0 in step 5. For example, if the desired upper division GPA is 3.0, you should multiply the "Total Units" by 3.0 and record the results in "Total Quality Points Required" field.



Student Name: .	
SID:	

Courses Included in the Major GPA Calculations*

Bioengineering	Business	Chemical	Computer	Computer	Electrical	Environmental	Material Science &	Mechanical
	Informatics	Engineering	Engineering	Science	Engineering	Engineering	Engineering	Engineering
(~64 units)	(~92 units)	(~80-85 units)	(~76-77 units)	(~72 units)	(~82 units)	(~81 units)	(~72-73 units)	(~72 units)
BIEN 105 (4)	BUS 101 (4)	CHE 100 (4)	CS 100 (4)	CS 100 (4)	EE 100A (4)	CHE 100 (4)	CEE 135 (4)	ME 100A (4)
BIEN 110 (4)	BUS 103 (4)	CHE 110A (3)	CS 111 (4)	CS 111 (4)	EE 100B (4)	CHE 114 (4)	CHE 100(4)	ME 103 (4)
BIEN 115 (4)	BUS 104 (4)	CHE 110B (3) CHE 114 (4)	CS 120A (5)	CS 120A (5)	EE 105 (4)	CHE 120 (4)	CHEM 112A (4)	ME 110 (4)
BIEN 120 (4)	BUS 106 (4)	CHE 116 (4)	CS 120B (5)	CS 120B (5)	EE 110A (4)	ENVE 120 (4)	EE 138 (4)	ME 113 (4)
BIEN 125 (4)	CS 100 (4)	CHE 117 (4)	CS 122A(5)/EE 128(4)	CS 141 (4)	EE 110B (4)	ENVE 130 (4)	ENGR 180W(4)	ME 114 (4)
BIEN 130 (4)	CS 111 (4)	CHE 118 (4)	CS 141 (4)	CS 150 (4)	EE 114 (4)	ENVE 133 (4)	ME 110 (4)	ME 116A (4)
BIEN 130L (2)	CS 141 (4)	CHE 120 (4)	CS 153 (4)/CS 160 (4)	CS 152 (4)	EE 115 (4)	ENVE 135 (4)	ME 114 (4)	ME 118 (4)
BIEN 135 (4)	CS 153 (4)	CHE 122 (4) CHE 130 (4)	CS 161 (4)	CS 153 (4)	EE 116 (4)	ENVE 142 (4)	ME 156 (4)	ME 120 (4)
BIEN 140A (4)	CS 164 (4)	CHE 160A (3)	CS 161L (2)	CS 161 (4)	EE 120A (5)	ENVE 146 (4)	MSE 160 (4)	ME 135 (4)
BIEN 155 (2)	CS 165 (4)	CHE 160B (3)	EE 100A (4)	CS 161L (2)	EE 120B (5)	ENVE 160A (3)	MSE 161 (4)	ME 170A (4)
BIEN 159 (4)	CS 166 (4)	CHE 160C (3)	EE 100B (4)	CS 179 (4)	EE 132 (4)	ENVE 160B (3)	MSE 175A (4)	ME 170B (4)
BIEN 175A (4)	CS 180 (4)	CHE 175A (4) CHE 175B (4)	EE 110A (4)	ENGR 180W(4)	EE 141 (4)	ENVE 160C (3)	MSE 175B (4)	ME 174 (4)
BIEN 175B (4)	SOC 150 (4)	ENGR 118 (5)	EE 110B (4)	TE 1	EE 175A (4)	ENVE 171 (4)	STAT155(4)/STAT100A(5)	ME 175A (2)
TE 1	ENGR 180W(4)	CEE 158 (3)	ENGR 180W(4)	TE 2	EE 175B (4)	ENVE 175A (4)	TE 1	ME 175B (3)
TE 2	BUS TE 1	And either:	TE 1	TE 3	ENGR 180W(4)	ENVE 175B (4)	TE 2	ME 175C (3)
TE 3	BUS TE 2	BCH 110A (4)	TE 2	TE 4	TE 1	CEE 158 (3)	TE 3	TE 1
TE 4	BUS TE 3	BIOL 121 (4) CHE 124 (4)	TE 3	TE 5	TE 2	ENGR 118 (5)	TE 4	TE 2
	BUS TE 4	CHE 124 (4)	TE 4	TE 6	TE 3	And either:	TE 5	TE 3
	BUS TE 5	TE 1	TE 5		TE 4	CHE 116 (4)		TE 4
	CS TE 1	OR:			TE 5	ENVE 134 (4)		
	CS TE 2	CEE 125 (4)				TE 1		
	CS TE 3	TE 1 TE 2				OR:		
		TE 3				CHE124(4)/ENVE121(4)		
		OR:				TE 1		
		BCH 110A (4)				TE 2		
		BCH 110B (4)						
		TE 1 TE 2						
		OR:						
		CHE 105 (4)						
		CHE 161 (3)						
		CEE 135 (4)						
		TE 1 TE 2						
		16.2						

^{*} Please note that the courses to be included in the upper-division GPA calculation may vary for each published catalog.