

THINKING ABOUT DECLARING YOUR MAJOR AS MANAGERIAL ECONOMICS???

ONE...You must meet the entrance requirement for the major. A 2.80 GPA is required in specific preparatory courses. Please refer to the "Entrance Requirement Worksheet" below. If a student has taken ARE 100A and/or ECN 101 before applying for admission to the Managerial Economics major, ARE 100A will take the place of ECN 1A* and ECN 101 will take the place of ECN 1B* for calculation of the student's entrance GPA.

* ARE 100A will take the place of ECN 1A only if the student has not repeated ECN 1A. Only the first ARE 100A grade will be used in calculating the entrance GPA. Similarly, ECN 101 will take the place of ECN 1B only if the student has not repeated ECN 1B. Only the first ECN 101 grade will be used in calculating the entrance GPA.

TWO...Obtain your transcript from SIS Web. If you are a transfer student or have taken course work at another institution, you will need a copy of your transfer work as well. Check the transferability of your community college courses by utilizing the following web site: www.assist.org.

THREE...Use the *Managerial Economics Course Requirement Checklist* in conjunction with your transcript to determine which courses you still need to take for the Managerial Economics major.

FOUR...Draft a quarter-by-quarter study plan outlining the courses you will be taking to complete the major. Although your plan is not written in stone, the Department requires your plan to be drafted out through graduation.

FIVE...Meet with a Peer Advisor or a Staff Advisor to finalize your study plan.

SIX...Submit your paperwork to Managerial Economics Student Services.

ENTRANCE REQUIREMENT WORKSHEET

Student: _____

Today's Date: _____

Total # of Units: _____

Class Level: FR / SO / JR / SR

Overall GPA: _____

Prep. GPA: _____
(2.800 required)

Prep Class	Grade	UCD Units	Grade Points
ECN 1A / *ARE 100A		4	
ECN 1B / *ECN 101		4	
MAT 16A/21A		3 / 4	
MAT 16B/21B		3 / 4	
STA 13		4	
		TOTAL:	TOTAL:

Divide total grade points by total units to find prep GPA. $\frac{\text{Grade points}}{\text{Units}} = \text{Prep. GPA}$

A+	4.0	B-	2.7	D	1.0	AP Credit Score 5 = A Score 4 = B Score 3 = C
A	4.0	C+	2.3	D-	0.7	
A-	3.7	C	2.0	F	0.0	
B+	3.3	C-	1.7			
B	3.0	D+	1.3			

<input type="checkbox"/>	Student Eligible
<input type="checkbox"/>	Student Ineligible
<input type="checkbox"/>	Student Eligible if earns _____ in _____.

Multiply the grade point values by the units of the course to find total grade points