

CREDIT COURSE OUTLINE

I. COVER PAGE

(1) E	ECON 1A	(2) INTROD	UCTION TO M	IACROE	ECONOMICS			(3) 3
Number					le			Units
(4)	Lecture / Lab Hour	(8)Classification:						
	Course Hours							
		Weekly Lec hours:	3.00			Degi	ee applicable:	X
	Weekly Lab hours: 0					Non-degree applicable:		
Total Contact hours: 54.00				Basic skills:				
L	Lag will gangrata	0 hour(s) outside work		(9)RC	Eulfilla AS/AA	dom	ree requirement: (are	202
<u> </u>	Lec will generate <u>0</u> hour(s) outside work. Lab will generate <u>0</u> hour(s) outside work.				Fullilis AS/AA	i degi	ree requirement. (are	[]
\vdash	Lao will generate_		General education category:					
(5)	Grading Basis:	Grading Scale Only			Major:			
Ť		Pass/No Pass option	X		Certificate of:			
		Pass/No Pass only			Certificate in:			
(6)	Advisories:			(10)CS ¹	I	Bacc	alaureate:	X
	Eligibility for Math 101			(11)Repeatable: (A course may be repeated				
				three times) Effective Term:			0	
	Eligibility for English 125							
(7)	Pre-requisites(requ							
	Corequisites:							
ENGL 125 ENGL 126 , and MATH 101								
An		on: proeconomic theory covering ment and inflation, and econo		stem, the	international ec	onon	ny, economic policy	, national income

II. COURSE OUTCOMES:

(Specify the learning skills the student demonstrates through completing the course and link critical thinking skills to specific course content and objectives.)

Upon completion of this course, students will be able to:

- I. Define scarcity and how it relates to the concepts of choice and cost.
- II. Describe price and quantity changes that occur when supply and demand change.
- III. Compare and contrast Keynesian and Classical economic theory.
- IV. Explain Monetary and Fiscal policy and their respective influences on the business cycle.
- V. Explain the relationship between leading economic indicators and economic performance.

III. COURSE OBJECTIVES:

(Specify major objectives in terms of the observable knowledge and/or skills to be attained.)

In the process of completing this course, students will:

- I. Explain the four components of aggregate demand C+I+G+(x-m).
- II. Identify causes of inflation and unemployment.
- III. Explain our major economic goals relative to Growth, Full Employment and Price Stability.
- IV. Recognize what happens in the economy during a business cycle.
- V. Explain the role of the Federal Reserve and Open Market Operations.

IV. COURSE OUTLINE:

Lecture Content:

- A. Current events--business section of the newspaper
- B. Supply and demand theory
- C. Government Price Setting
- D. Role of government in the economy
- E. Gross National Product and National Income Accounting
- F. Unemployment and inflation
- G. Aggregate demand and aggregate supply
- H. Fiscal Policy
- I. Monetary Policy
- J. Federal Reserve System
- K. Comparison of Classical and Keynesian theory

V. APPROPRIATE READINGS

Reading assignments may include but are not limited to the following:

- I. Sample Text Title:
 - 1. Recommended Schiller, B. *The Economy Today*, ed. 12 McGraw-Hill Irwin, 2010, or
 - 2. Recommended Hubbard & O'Brien Economics, ed. 2 Prentice Hall, 2009,
- II. Other Readings
- _X Global or international materials or concepts are appropriately included in this course
 __ Multicultural materials and concepts are appropriately included in this course

If either line is checked, write a paragraph indicating specifically how global/international and/or multicultural materials and concepts relate to content outline and/or readings.

Global or international concepts relate to the course content outline in the area of employment determinates relative to outsourcing strategies utilized by global employers

VI. METHODS TO MEASURE STUDENT ACHIEVEMENT AND DETERMINE GRADES:

Students in this course will be graded in at least one of the following four categories. Please check those appropriate. A degree applicable course must have a minimum of one response in category A, B, or C.

A. Writing						
	Check either 1 or 2 below					
v	1. Substantial writing assignments are required. Check the appropriate boxes below and provide a written description in the					
space provided.						
	2. Substantial writing assignments are NOT required. If this box is checked leave this section blank. For degree applicable					
	courses you must complete category B and/or C.					
	a) essay exam(s)	X	d) written homework			
X	b) term or other paper(s)		e) reading reports			
	c) laboratory report(s)		f) other (specify)			

Required assignments may include but are not limited to the following:

- 1. Evaluate the policy decisions made during the Great Depression and their impact on the economy.
- 2. Review Business / Economics articles from the Wall Street Journal, Fresno Bee, SF Chronicle, etc and evaluate current / potential policy options

B. Problem Solving Computational or non-computational problem-solving demonstrations, including:					
X	a) exam(s)		d) laboratory reports		
X	b) quizzes		e) field work		

X	c) homework problems		f) other (specify):		
	red assignments may include but are not l multiplier has a factor of 2 and the government		It to the following: njects \$200, what is the total result of the multipli	er effect?	
C. Sk	xill demonstrations, including:				
	a) class performance(s)		c) performance exams(s)		
	b) field work		d) other (specify)		
Requi	red assignments may include but are not l	imitea			
D. O	bjective examinations including:				
X	a) multiple choice		d) completion		
X	b) true/false		e) other (specify):		
	c) matching items				
individe five (5) If seven studen Writte D 59% For de	dual instructor. The instructor's syllabus m:) grades must be recorded on the final rost eral methods to measure student achieveme t final grades. n methods: 10-60% Problem solving: 10-6 for less = F gree applicable courses, the adopted texts,	ust refer.) nt are 0% O	I guidelines; however, the final method of grading flect the criteria by which the student's grade has used, indicate here the approximate weight or per bjective: 10-60% Grading scale: 90-100% = A 80 II. EDUCATIONAL MATERIALS ed in the college bookstore, or instructor-prepare	been determined. (A minus reentage each has in det $0-89\% = B 70-79\% = C$	nimum of ermining 60-69% =
	n college-level materials.		, , , , ,	College-Level Criteria	
Textb Refero Instru Audio Indicat	ence materials ctor-prepared materials p-visual materials te Method of evaluation: Used readability formulae (grade level 10 o		er)	YES N X X X X X	
Compte Conter Bread Preser Required Application of Recomption of the Compte Com	th of ideas covered clearly meets college-lutation of content and/or exercises/projects res a variety of problem-solving strategies res independent thought and study	l or hi evel le : includ priatel	earning objectives of this course ling inductive and deductive reasoning. y and efficiently to new situations or problems. 2 McGraw-Hill Irwin, 2010,	X	
Comm	This course requires special or additi This course requires special facilities		ibrary materials (list attached).		
Attach	ed Files:				

BASIC SKILLS ADVISORIES PAGE The skills listed are those needed for eligibility for English 125, 126, and Math 101. These skills are listed as the outcomes from English 252, 262, and Math 250. In the right hand column, list at least three major basic skills needed at the beginning of the target course and check off the corresponding basic skills listed at the left. (eligibility for Math 101) 1. Ability to follow a math routine to completion. (as outcomes for Math 250) 2. Ability to read word problems and formulate equations that lead to the desired X Performing the four arithmetic solution. operations on whole numbers, arithmetic fractions, and 3. Ability to read and interpret tables. decimal fractions. X Making the conversions from arithmetic fractions to decimal fractions, from decimal fractions to percents, and then reversing the process. Applying the concepts listed above to proportions, percents, simple interest, markup and discount. X Applying the operations of integers in solving simple equations. Converting between the metric and English measurement systems (eligibility for English 126) Ability to read and comprehend a college level textbook and various articles (as outcomes for English 262) containing a variety of abstract terms from various disciplines such as Economics, Law, Sociology, and History. X Using phonetic, structural, contextual, and dictionary 2. Ability to convert textbook chapters and classroom lectures into outline form; ability skills to attack and understand to develop an outline in preparation for writing assignments. words. Applying word analysis skills to 3. Ability to compare and contrast economic policy options and their consequences. reading in context. Using adequate basic functional vocabulary skills. X_ Using textbook study skills and outlining skills. X Using a full range of literal comprehension skills and basic analytical skills such as predicting, inferring, concluding, and evaluating. (eligibility for English 125) Ability to compose well organized, clear, and analytical responses to reading (as outcomes for English 252) assignments and homework. X_ Writing complete English 2. Ability to compose a term paper or writing assignment. sentences and avoiding errors most of the time. 3. Ability to develop a well reasoned argument in support or opposition to differing Using the conventions of English economic theories. writing: capitalization, punctuation, spelling, etc. Using verbs correctly in present, past, future, and present perfect tenses, and using the correct forms of common irregular verbs. X Expanding and developing basic sentence structure with appropriate modification.

Combining sentences using

Expressing the writer's ideas in

utilizing the writing process in their

coordination, subordination, and phrases.

short personal papers

development.

REQUISITES	_
No requisites	