		D COURSE COURSE								DIVISION NEW CO REVISIO	DURSE
				ke Land Colle Course Information For	_						
COURSE NUMBER:	EC	O-130		TITLE: (30 Characters		The A	American E	conomy			
SEM CR HRS:	3	Lecture:		3		Lab:	0			ECH:	3
Course Level:	☐ Gen			echnical Not in Degree Audit	Clinic	al Practicum:	0	SOE/ Internship:	1 0	SOE ECH:	0
COURSE PCS #	L Back	11 19.0709	Dev Lu <sub>j</sub>	IAI Code					act Hours (N		Week)
Repeatable (Y/N):	N	Pass/Fail (Y/N):	N	Variable Credit (Y/N):	N	Min:	Max:	16 Wks	150	8 wks	300
Prerequisites:											
Catalog Description: (40 W Limit)				economics and focuses on band monetary policy, and inte				, national inco	me accour	ting, bus	iness
List the Major Course Segments (L			ts (Units)	)	Contact Lecture Hours	Contact Hour		inical cticum	Non-C Internsh	Clinical nip/ SOE	
Introduction to Economics The Market System		<del></del>		<del></del>		8					
National Income Accounting	I					8					
Types & Structure of Compe						5					
Cost Structures Used in Econ	nomic Thin	ıking				5 5					
Fiscal Policy Monetary Policy						3					
International Economics (Time Permitting)						3					
					ΓΟΤΑL	45	0		0		0
				EVALUATION							
QUIZZES 🗹 EXAMS				☑ ORAL PRES □					PAPERS		
LAB V	work 🗆	PROJEC	CTS		СОМІ	P FINAL			OTHER	∐ h	omewor
				COURSE MATERIALS							
	TITLE		Open Sta	ax							
PU	AUTHOR JBLISHER	:									
VOLUME/EDIT	TION/URL	:									
COPYRIG	HT DATE	:									
MAJOR (	COURSE	SEGMENT		HOURS				LEARNING	3 OUTC	OMES	
INTRODUCTION TO ECONOMICS							The student will be able to:  An introduction to basic concepts and laws of economics. The student will be able to demonstrate the ability to read and interpret charts and graphs				
Definitions, Pitfalls, Graphing	and Othe	er Economic Tools		2			the abil	ity to read and	interpret o	narts and	araphs
Factors of Production and Fundamental Economic Questions				1							
Other Economic Systems - Traditional Command, Market, Soc., Comm				2							
Absolute and Comparative Advantage				1							
Production Possibilities Curve				1							
Circular Flow Economic Model				1							
THE MARKET SYSTEM											
Define Demand and Its Determinants				1							
Compare and Contrast a Change in Demand and a Change in the Quantity Demanded				1							
Graphically, Verbally and Qualitatively Show the Effects of a Change in Demand			ge	1							

Define Supply and its Determinants	1	
Compare and Contrast a Change in Supply and a Change in the Quantity Supplied	1	
Graphically, Verbally and Quantitatively Show the Effects of a Change		
in Supply	1	
Explain the Concept of Equilibrium, Surpluses and Shortages	2	
NATIONAL INCOME ACCOUNTING		
Define and Explain the Concept of Gross Domestic Product Using the Expenditure Approach	1	
Define, Construct and Utilize a Price Index to Explain the Concept of Real GDP	2	
Define and Give a Historical Context of the Business Cycle	2	
State and Explain the Costs of Unemployment	1	
State and Explain the Types and Conditions of the Three Types of Inflation	1	
Define and Explain Sole Proprietorships, Partnerships and Corporations	1	
Define and Explain the Characteristics and Differences Between: A. Pure Competition B. Monopolistic Competition C. Oligopoly D. Monopoly	4	
COST STRUCTURES IN ECONOMICS		
Costs and Profits	1	
Define and Explain Fixed, Variable, and Marginal Costs	2	
Total and Marginal Revenue Define and Explain the Concept of	2	
FISCAL POLICY		
Explain and Derive the APS, APC, MPS & MPC	1	
Utilize the Multiplier Concept to Define Equilibrium Output	2	
Define and Utilize Fiscal Policy	2	
MONETARY POLICY		
Define and List the Functions of Money	1	
Explain the Basis for the Backing of the Current U.S. Money Supply	1	
Define and Explain the Functions of the Federal Reserve System	1	
List and Explain the Tools of Monetary Policy	2	
THE INTERNATIONAL SETTING		TIME PERMITTING
Trading on the World Market		
Arguments For and Against Trade Restrictions		
Explain the Balance of Payments		
Compare and Contrast Floating' Currencies Compared to Set Values		
International Economic Transactions		
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Students will demonstrate an understanding of supply and demand
 Students will have a basic understanding of the circular flow economic model

<sup>\*</sup> Course Outcomes will be used in the Assessment Software for Outcomes Assessment. Limit to 3 - 5.