# Course Outline of Record Report

### ABSE45 : ECONOMICS

### **General Information**

Author: Jesus Carino

Course Code (CB01): ABSE45

Course Title (CB02): **ECONOMICS** 

ABSE Department:

**Proposal Start:** Spring 2025

TOP Code (CB03): (4930.62) Secondary Education (Grades 9-12) and G.E.D.

CIP Code: (53.0201) High School Equivalence Certificate Program.

SAM Code (CB09): Non-Occupational

**Distance Education Approved:** No Will this course be taught

asynchronously?:

Nο

Course Control Number (CB00): CCC000341486 **Curriculum Committee Approval Date:** 05/22/2024 **Board of Trustees Approval Date:** 07/16/2024 05/22/2024 Last Cyclical Review Date:

**Course Description and Course Note:** ABSE 45 is designed to meet the needs of students who wish to earn high school credit for

> economics. This is a fundamental course in both micro- and macroeconomics. Microeconomic topics include demand, pricing theory, and market structures.

Macroeconomics involves a study of relevant institutions and polices. Other topics include international and global economics. Laboratory 100 hours. Note: This is a self-paced course in an open-entry, open-exit lab environment. Successful completion of the course results in

5 high school credits.

Justification: Mandatory Revision

**Academic Career:** Noncredit

Author:

### **Academic Senate Discipline**

**Primary Discipline:** Interdisciplinary-Basic: Skills: Non-Credit

Alternate Discipline: No value Alternate Discipline: No value

### **Course Development**

Allow Students to Gain Credit by

Exam/Challenge

Basic Skill Status (CB08) Course Special Class Status (CB13)

Course is a basic skills course. Course is not a special class.

Pre-Collegiate Level (CB21)

Not applicable.

**Grading Basis** 

• Grade Only

Course Support Course Status (CB26)

Course is not a support course

Transferability & Gen. Ed. Options						
General Education St	atus (CB25)					
Not Applicable						
Transferability			Transferability Status	;		
Not transferable			Not transferable			
Units and Hours	<b>3</b>					
Summary						
Minimum Credit Units (CB07)	0					
Maximum Credit Unit	<b>s</b> 0					
Total Course In-Class (Contact) Hours	10	0				
Total Course Out-of-C Hours	lass 0					
Total Student Learning Hours	<b>g</b> 10	0				
Credit / Non-Cre	edit Options	<b>3</b>				
Course Type (CB04)		Noncredit Course	e Category (CB22)	Noncredit Special Characteristics		
Non-Credit		Elementary and Se	Elementary and Secondary Basic Skills.		No Value	
Course Classification Code (CB11)		Funding Agency	Category (CB23)	Cooperative Work Experience		
Other Non-Credit Enhanced Funding.		Not Applicable.			Education Status (CB10)	
Variable Credit Course						
Weekly Student	Hours		Course Student	Hours		
•	In Class	Out of Class	Course Duration (V	Veeks)	18	
Lecture Hours	0	0	Hours per unit divi	sor	54	
Laboratory	100	0	Course In-Class (Co	ntact) Hour	s	
Hours	_		Lecture		0	
Studio Hours	0	0	Laboratory		100	
			Studio		0	
			Total		100	
			Course Out-of-Class	se Out-of-Class Hours		
			Lecture		0	
			Laboratory		0	
			Studio		0	
			Total		0	

# This is a self-paced course in an open-entry, open-exit lab environment. **Units and Hours - Weekly Specialty Hours** In Class Out of Class **Activity Name** Type No Value No Value No Value No Value Pre-requisites, Co-requisites, Anti-requisites and Advisories **Advisory** ESL40 - ENGLISH AS A SECOND LANGUAGE LEVEL 4 **Objectives** • Demonstrate mastery of grammatical structures studied at a level sufficient to pass unit tests and the divisional grammar mastery test for this level. • Write a three-paragraph composition that contains an introductory paragraph, a body, and a conclusion. • Decode 3,000-word reading passages, identify main ideas and supporting details, make inferences, and summarize short passages. **Entry Standards Entry Standards Course Limitations Cross Listed or Equivalent Course Specifications** Methods of Instruction Methods of Instruction Independent Study Methods of Instruction Multimedia

**Time Commitment Notes for Students** 

Methods of Instruction	Collaborative Lear	Collaborative Learning				
Out of Class Assignments						
N/A						
Methods of Evaluation	Rationale					
Other	Completion of ind	ividualized contract				
Exam/Quiz/Test	Quizzes and Unit t	Quizzes and Unit tests				
Writing Assignment	Short answer resp	Short answer responses				
Textbook Rationale						
No updated textbook. Still accura	ite and comprehensive content cov	verage. Newer OER material	included.			
Textbooks						
Author	Title	Publisher	Date	ISBN		
O'Sullivan, Arthur, and Steven M. Sheffrin.	Economics.	Engelwood Cliffs: Prentice Hall	2013	978-0133186543		
Bert Bower Phillip Vanfossen	Econ Alive!: The Power to Choose	Teachers' Curriculum Institute (TCI)	2015	978-1934534458		
Other Instructional Materials	(i.e. OER, handouts)					
Description		ed materials covering discipith copyright permission.	oline topics, along	with duplicate booklets from		
Author	No value					
Citation	No value					
Online Resource(s)	No value					
Description	OpenStax - Princip	oles of Macroeconomics 3e				
Author	David Shapiro, Da	niel MacDonald, Steven A. C	Greenlaw			
Citation		onald, D., & Greenlaw, S. A. OpenStax. https://openstax				
	macroeconomics-		<b>g,</b>	, ,		

**Materials Fee** 

No value

## **Learning Outcomes and Objectives Course Objectives** Analyze basic economic principles that include foundational economic concepts such as supply and demand, market structures, and the role of government in the economy. Describe economic systems (e.g., capitalism, socialism, mixed economies) and understand their impact on nations and individuals. Investigate the principles of international trade and finance, understanding the benefits and challenges of globalization. Evaluate economic policies by assessing the impact of fiscal and monetary policies on the economy, businesses, and individuals. Analyze the dynamics of labor markets, including wage determination, the role of unions, and factors affecting employment. Comprehend the basics of macro and micro economics. **SLOs** Expected Outcome Performance: 70.0 Explain the role of government, businesses, labor, and consumers in our economic system. Apply the skills that the Common Core Standards have identified for each course. ARSF Core PLOs ILOs Communicate clearly, ethically, and creatively, listen actively and engage respectfully with others; consider situational, cultural, and Core ILOs personal contexts within or across multiple modes of communication. **ABSE** Comprehend, analyze, and make logical inferences from complex literature, media, and informational texts. NCR AHS Diploma Expected Outcome Performance: 70.0 Identify and use basic concepts of economic systems (supply, demand, etc.). ILOs Analyze and solve problems using critical, logical, and creative thinking; ask questions, pursue a line of inquiry, and derive conclusions; Core ILOs cultivate creativity that leads to innovative ideas. Communicate clearly, ethically, and creatively; listen actively and engage respectfully with others; consider situational, cultural, and personal contexts within or across multiple modes of communication. **ABSE** Apply the skills that the Common Core Standards have identified for each course. Core PLOs ABSE Comprehend, analyze, and make logical inferences from complex literature, media, and informational texts. NCR AHS Diploma

Apply economic reasoning to evaluate real-world issues such as poverty, inequality, taxation, and environmental policies.

Expected Outcome Performance: 70.0

# Does this proposal include revisions that might improve student attainment of course learning outcomes? No Is this proposal submitted in response to learning outcomes assessment data? No If yes was selected in either of the above questions for learning outcomes, explain and attach evidence of discussions about learning outcomes. No Value SLO Evidence

### **Course Content**

Additional SLO Information

### **Lecture Content**

No value

No Value

### Laboratory/Studio Content

### **Fundamental Economic Concepts (20 hours)**

- Economic systems and decision making
- Business organizations and economic institutions

### Microeconomics (20 hours)

- Demand
- Supply
- Prices and decision making
- · Competition, market structures, and the role of government

### Macroeconomics: Institutions (20 hours)

- Employment, labor, and wages
- Sources of government revenue
- Government spending
- Money and banking
- The Federal Reserve System and monetary policy
- Financial investments, markets, and equities

### Macroeconomics: Policies (20 hours)

- Gross Domestic
- Product Population, economic growth, and business cycles
- Unemployment, inflation, and poverty
- Achieving economic stability

### International and Global Economics (20 hours)

- International trade
- Comparative economic systems
- Developing countries
- Global economic challenges

**Total Hours: 100** 

### **Additional Information**

Is this course proposed for GCC Major or General Education Graduation requirement? If yes, indicate which requirement in the two areas provided below.

No Value
GCC General Education Graduation Requirements  No Value
Repeatability Repeatable
Justification (if repeatable was chosen above)  Non-credit courses
Resources
Did you contact your departmental library liaison?
If yes, who is your departmental library liason?  No Value
Did you contact the DEIA liaison? No
Were there any DEIA changes made to this outline?
If yes, in what areas were these changes made:  No Value
Will any additional resources be needed for this course? (Click all that apply)  • No
If additional resources are needed, add a brief description and cost in the box provided.  No Value

No

GCC Major Requirements