Course Outline of Record Report

RE130: Real Estate Economics

General Information

Author: • Michael Scott

Huber, WalterTaber, Colleen

Attachments: DE Addendum_RE_130 COR_10_24_2020 CoDE_09_26_2023.pdf

Course Code (CB01): RE130

Course Title (CB02): Real Estate Economics

Department: RE

Proposal Start: Spring 2025

TOP Code (CB03): (0511.00) Real Estate
CIP Code: (52.1501) Real Estate.

SAM Code (CB09): Possibly Occupational

Distance Education Approved: No
Will this course be taught No

asynchronously?:

Course Control Number (CB00): CCC000284063

Curriculum Committee Approval Date: 06/12/2024

Board of Trustees Approval Date: 07/16/2024

Last Cyclical Review Date: 06/12/2024

Course Description and Course Note: RE 130 covers the economic history of contemporary real estate and chronicles the events

and economic trends influencing real estate values (appraisal). It offers an analysis of the interrelationship between the cost and value of real estate on a local and national level. This course meets the requirements for the appraisal subject matter electives of the 2008 Appraisal Qualifications Board (AQB) of the Appraisal Foundation and fulfills the statutory pre-licensing requirements of the California Department of Real Estate for salespersons and

brokers.

Justification: Mandatory Revision

Academic Career: • Credit

Mode of Delivery:

Author: Huber, Walter

Taber, Colleen

Course Family:

Academic Senate Discipline

Primary Discipline: • Real Estate

Alternate Discipline: No value
Alternate Discipline: No value

Course Develo	pment					
Basic Skill Status (CB	08)	Course Special Class	Status (CB13)	Crodi	Paris	
Course is not a basic skills course.		Course is not a specia	Course is not a special class		rading Basis Grade with Pass / No-Pass Option	
				pport Course Status (CB26)		
Allow Students to Exam/Challenge	Gain Credit by	Not applicable.			Course is not a support course	
		•				
General Educa	ation and C-ID					
General Education	Status (CB25)					
Not Applicable						
Transferability			Transferability Status	s		
Transferable to CSU o	only		Approved			
Units and Hou	rs					
Summary						
Minimum Credit Un (CB07)	its 3					
Maximum Credit Ur (CB06)	nits 3					
Total Course In-Clas (Contact) Hours	s 54					
Total Course Out-of	-Class 108					
Total Student Learn Hours	ing 162					
Credit / Non-C	redit Options					
Course Type (CB04)		Noncredit Course C	ategory (CB22)	Noncredi	t Special Characteristics	
Credit - Degree Appl	icable	Credit Course.		No Value		
Course Classification	n Code (CB11)	Funding Agency Ca	tegory (CB23)	Coop	erative Work Experience	
Credit Course.		Not Applicable.			ation Status (CB10)	
Variable Credit C	ourse					
Weekly Studer	nt Hours		Course Student	Hours		
	In Class	Out of Class	Course Duration (\	Weeks)	18	
Lecture Hours	3	6	Hours per unit div	isor	54	
Laboratory	0	0	Course In-Class (Co	ontact) Hou	ırs	
Hours			Lecture		54	

Laboratory

Studio

0

0

Studio Hours

0

Lecture	108			
Laboratory	0			
Studio	0			
Total	108			
Time Commitment Note	s for Students			
No value				
Units and Hours - Week	ly Specialty Hours			
	_			
Activity Name	Туре	In Class	Out of Class	
No Value	No Value	No Value	No Value	
Pre-requisites, Co-requi	sites Anti-requisites ar	nd Advisories		
Tro roquionos, oo roqui	onco, Anti roquionos un	id Advisorios		
No Value				
Entry Standards				
Entry Standards				
Course Limitations				
Cross Listed or Equivalent Course				
Specifications				
Methods of Instruction				
Methods of Instruction	Lecture			
-				
Methods of Instruction	Demonstrations			

Total

Course Out-of-Class Hours

54

Methods of Instruction	Guest Speakers			
Methods of Instruction	Multimedia			
	written reports using information fro ome.htm (Bureau of Labor Statistics)	om Web sites such as feder	alreserve.gov, bea.d	oc.gov (Bureau of Economic
Methods of Evaluation	Rationale			
Exam/Quiz/Test	Quizzes (true-fals	e, multiple choice)		
Exam/Quiz/Test	Midterm examina	tion (multiple choice, fill-ir)	
Exam/Quiz/Test	Final examination	(multiple choice, fill-in, sho	ort essay)	
Textbook Rationale				
No Value				
Textbooks				
Author	Title	Publisher	Date	ISBN
Huber, Walter	Real Estate Economics	Covina, CA Educational Textbook Company, Inc	2020	978-1626- 843- 27-1
Other Instructional Materia	ls (i.e. OER, handouts)			
No Value				
Materials Fee				
No value				

Learning Outcomes and Objectives
Course Objectives
Produce data to reflect predictable volatility in construction and price changes in residential properties.
Identify the factors affecting real estate development, financing, and valuation.

Describe the difference between residential and commercial property.

xplain the dynamic	es of urban real estate. Expected Outcome Performance: 70
<i>ILOs</i> Core ILOs	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.
<i>RE</i> Real Estate Broker - A.S. Degree Major	Develop a clear action plan to launch a successful real estate career upon graduation. Meet the requirements necessary to take and pass the California Department of Real Estate Broker's licensing exam.
<i>RE</i> Real Estate Broker - Certificate	Develop a clear action plan to launch a successful real estate career upon graduation. Meet the requirements necessary to take and pass the California Department of Real Estate Broker's licensing exam.
<i>RE</i> Real Estate Appraisal - Certificate	apply the basic principles and procedures used in valuing residential properties. They will be able to choose the appropriate method to determine value for a specific property, estimate gross income and calculate expenses for income producing property and meet Appraisal Qualifications Board (AQB) licensing requirements for filling out forms and completing the URAR form.
<i>RE</i> Real Estate Appraisal - A.S. Degree Major	apply the basic principles and procedures used in valuing residential properties. They will be able to choose the appropriate method to determine value for a specific property, estimate gross income and calculate expenses for income producing property and meet Appraisal Qualifications Board (AQB) licensing requirements for filling out forms and completing the URAR form.
xplain the general	principles of supply and demand. Expected Outcome Performance: 70
<i>ILOs</i> Core ILOs	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.
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ummarize the relat	ionship between the real estate markets and the national economy. Expected Outcome Performance: 70
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Additional SLO Information
Does this proposal include revisions that might improve student attainment of course learning outcomes?
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
No Value

Course Content

Lecture Content

Introduction (5 hours)

- The real estate industry
- Land and our economy

Dynamics of Urban Real Estate (10 hours)

- The origin and growth of cities
- Urban structural relationship and change
- Planning, zoning, governmental control overland development
- · Urban real estate problems

The Real Estate Market (11 hours)

- Functions and operation of urban real estate markets
- · The residential market
- The non-residential market
- Real estate market analysis

Real Estate Development, Financing, and Valuation (11 hours)

- Real estate development, subdividing, and valuation
- Valuation and appraisal
- · Real estate finance

Real Estate Markets and the National Economy (11 hours)

- Business fluctuations and the national economy
- Review of government policies affecting real estate markets

TILA/RESPA Integrated Disclosure Rule (3 hours)

- Truth in Lending Act (TILA)
- RESPA (Real Estate Settlement Procedures Act)

Ethics (3 hours)

Total hours: 54

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

GCC Major Requirements

No Value

GCC General Education Graduation Requirements

No Value

Repeatability

Not Repeatable

Justification (if repeatable was chosen above)

No Value

Resources
Did you contact your departmental library liaison? No
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