

CSU EAST BAY ADT TO BS ROADMAP

ADT Economics – 60 Sem. Units	Sem. Units	Community College Courses
CSUGE or IGETC	39	<i>CSU general education certification requires completion of all requirements in Areas A through E, approximately 39 units</i>
AREA B4 REQUIREMENT: MATH 110 - Introduction to Statistics	3	
AREA D REQUIREMENT: US History, Constitution & American Ideals Code Requirement	3-9	US-1: US-2: US-3:
Diversity/Social Justice/Sustainability <i>Can be fulfilled in area C or D</i>	3-9	DIV: SJ: SUS:
Second Composition (Comp II) Any Composition course with ENGL 100 as a prerequisite	3	
<i>The following areas are for the CID TMC/Courses and matching Community College Courses</i>		
Major Core (C-ID)	12	Community College Courses
ECON 201 - Principles of Microeconomics	3	
ECON 202 - Principles of Macroeconomics	3	
MATH 110 - Introduction to Statistics	Counted in GE	
MATH 140 - Business Calculus OR MATH 210 Single Variable Calculus II	3	
LIST A: Choose 1 course	3	
ACCT 110 Financial Accounting	3	
LIST B: Choose 1 course	3-4	
ACCT 120 Managerial Accounting	3	
COMP 112 Introduction to Programming Concepts and Methodologies OR COMP 122 Programming Concepts and Methodology I	3-4	
MATH 220 - Single Variable Calculus II	4	
MATH 230 - Multivariable Calculus	3	
Total Units ADT *ECONOMICS*	60	

PLEASE NOTE: This page assumes Semester Units.

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CSUEB: B.S. ECONOMICS <i>Complete Degree in 60 Semester Units</i>	Semester UNITS	NOTES
GRADUATION REQUIREMENTS <i>These should be fulfilled at the Community College, however if not taken at the Community College, they must be completed at CSU East Bay</i>		
US History, Constitution & American Ideals	0-9	
1) First Category US-1	0-3	
2) Second Category US-2	0-3	
3) Third Category US-3	0-3	
Second Composition (Comp II)	0-3	
These courses must be taken at CSU East Bay		
Upper Division GE <i>See catalog</i>	9	CSUEB COURSES
Please note: A minimum of three courses in the Upper Division General Education pattern must have a topic/learning outcome oriented toward one of the following topic areas (overlays): Diversity, Social Justice, or Sustainability.		
Area B6 Upper Division Science course	3	Course: OVERLAY:
Area C4 Upper Division Humanities course	3	Course: OVERLAY:
Area D4 Upper Division Social Sciences course	3	Course: ECON 306 OVERLAY: -
Lower Division Core	6	
ECON 210 - Quantitative Methods for Economists	3	
ECON 211 - Programming for Data Analysts OR CS 100 - Programming for Everyone OR CS 101 - Computer Science I	3	
Upper Division Core	15	
ECON 300 - Microeconomic Theory I	3	Prerequisites: ECON 200
ECON 301 - Microeconomic Theory II	3	Prerequisites: ECON 300
ECON 305 - Macroeconomic Theory	3	Prerequisites: ECON 200, ECON 205 and ECON 210
ECON 306 - Money, Banking, & Financial Intermediaries	UD GE	Prerequisites: Completion of GE Areas A1, A2, A3 and B4 with grade C- (CR) or better. G.E./G.R. Area: D4
ECON 310 - Introduction to Econometrics	3	Prerequisites: ECON 200, ECON 205 and ECON 210
ECON 400 - Game Theory	3	Prerequisites: ECON 301 or ECON 380
Electives Choose 6 courses	18	
ECON 320 - History of Economic Thought		Prerequisites: ECON 200 and ECON 205
ECON 333 - Economics of Workplace Management		Prerequisites: ECON 200
ECON 334 - Economics of Information and Organizations		Prerequisites: ECON 200
ECON 335 - Introduction to Urban Economics		Prerequisites: ECON 200
ECON 337 - Sports Economics		Prerequisites: Completion of GE Areas A1, A2, A3 and B4 with grade C- (CR) or better; and ECON 200. G.E./G.R. Area: D4
ECON 350 - International Economics		Prerequisites: ECON 200 and ECON 205
ECON 360 - Environmental Economics		Prerequisites: ECON 200 and ECON 205
ECON 370 - Health Economics and Public Policy		Prerequisites: ECON 200
ECON 385 - Global Economic Analysis		Prerequisites: ECON 200 and ECON 205
ECON 397 - Issues in Economic Analysis		Prerequisites: ECON 200

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ECON 430 - Introduction to Industrial Organization		Prerequisites: ECON 301 or ECON 380
ECON 431 - Economics of Innovation & Intellectual Property		Prerequisites: ECON 300 or ECON 380
ECON 433 - Introduction to Labor Economics		Prerequisites: ECON 300 or ECON 380
ECON 450 - Introduction to Financial Economics		Prerequisites: ECON 200 and ECON 205; and either, ECON 300 or ECON 380
ECON 456 - Introduction to Monetary Theory		Prerequisites: ECON 305
ECON 460 - Introduction to Public Economics		Prerequisites: ECON 300 or ECON 380
ECON 497 - Special Topics in Economic Analysis		Prerequisites: ECON 300
Capstone: 3 Units		
ECON 499 - Capstone: Empirical Analysis	3	<i>Prerequisites: ECON 211 (or CS 100 or CS 101), ECON 300, and ECON 310</i>
ADDITIONAL COURSE(S) to reach 60 Units	9	<i>These courses may be additional Major Courses or prerequisites not taken at the Community College</i>
<i>If needed</i>		
Total Semester Units at CSUEB	60	

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FIRST SEMESTER JUNIOR YEAR			
CORE	ECON 211 OR CS 100 OR CS 101	PROGRAMMING FOR DATA ANALYSTS OR PROGRAMMING FOR EVERYONE OR COMPUTER PROGRAMMING I	3
CORE	ECON 210	QUANTITATIVE METHODS FOR ECONOMIST	3
CORE	ECON 300	MICROECONOMIC THEORY I	3
MAJOR ELECT	ECON		3
MAJOR ELECT	ECON		3
		TOTAL:	15
SECOND SEMESTER JUNIOR YEAR			
Check your MyCSUEB "Degree Audit Report" (DAR) and email any discrepancies to cbeadvising@csueastbay.edu			
UDGE B6	COURSE:	OVERLAY:	3
CORE	ECON 301	MICROECONOMIC THEORY II	3
CORE	ECON 305	MACROECONOMIC THEORY	3
CORE/UDGE D4	ECON 306	MONEY, BANKING, AND FINANCIAL INTERMEDIARIES	3
MAJOR ELECT	ECON		3
		TOTAL:	15
THIRD SEMESTER SENIOR YEAR			
See your MAJOR ADVISOR and apply for graduation through MyCSUEB by the posted deadline, available at Important Dates			
UDGE C4	COURSE:	OVERLAY:	3
CORE	ECON 310	INTRODUCTION TO ECONOMETRICS	3
CORE	ECON 400	GAME THEORY	3
MAJOR ELECT	ECON		3
ELECT			3
		TOTAL:	15
FOURTH SEMESTER SENIOR YEAR			
CORE	ECON 499	EMPIRICAL ANALYSIS	3
MAJOR ELECT	ECON		3
MAJOR ELECT	ECON		3
ELECT/OVERLAY			3
ELECT			3
		TOTAL:	15
GRAND TOTAL:			60