



ECONOMICS MAJOR ADVISEMENT

		AA-T	CSUF	CSULB	CSULA	CAL POLY POMONA
COURSE	TITLE					
ACCT G101	Financial Accounting	0.2	ACCT 201A	ACCT 201 (2.1)		ACC 207 + 207A
ACCT G102	Managerial Accounting	0.2	ACCT 201B (1.1)		ACCT 2110	
CS G130	Survey of Computer Science		ISDS 265			
ECON G170	Microeconomics	X	ECON 201	ECON 100	ECON 2010	EC 201
ECON G175	Macroeconomics	X	ECON 202	ECON 101	ECON 2020	EC 202
MATH G140	Business Calculus	0.1	MATH 135 (1.2)	MATH 115 (2.2)		
MATH G160	Statistics	X				STA 120
MATH G180	Calculus I	0.1	MATH 150A (1.2)	MATH 122 (2.2, 2.3)	MATH 2110	MAT 114 + 115 + 116
MATH G185	Calculus II	0.2	MATH 150B (1.1)	MATH 123 (2.3)		
MATH G280		0.3		MATH 224 (2.3)		
MATH G282	Ordinary Diff Equat					
MATH G285	Intro to Linear Algebra / Diff Eq	0.3				
MATH G235				MATH 247 (2.3)		
AAT	Accepts AA-T?		Y	Y	Y	Y
OTHER			1.3		3.1, 3.2	4.1

AA-T: Associate of Arts for Transfer: Economics. See www.adegreewithaguarantee.com or ask a counselor for more details.
 0.1: Complete either Math G140 or G180
 0.2: List A course: Select one course from ACCT G101, ACCT G102, or MATH G185
 0.3: List B Course: Select one course List A not already used, or ECON G110, ECON G120, HIST G110, MATH G280, MATH G285

CSU FULLERTON: BA Degree in Economics. AA-T Accepted in Economics: General Option. Program also available in Business Economics.
 1.1: Complete either ACCT G102 or MATH G185
 1.2: Complete either MATH G140 or MATH G180
 1.3: Complete BUS G139 for this program.

CSU LONG BEACH: Three programs available: BA Economics; BA Business Economics; BA Economics, Option in Mathematical Economics and Economic Theory.
 All majors at this campus are impacted. Please see counselor for admission and selection criteria for this major. Local Admission: Minimum 2.25 GPA overall required and completion of major preparation coursework above with a 2.3 GPA required for admission.
 2.1 Required for BA Economics, and Business Economics. Not required for option in Mathematical Economics and Economic Theory.
 2.2: Complete MATH G140 or MATH G180 for Economics, Business Economics
 2.3: Complete MATH G180, G185, G280, G235 for Economics, Option in Mathematical Economics and Economic Theory.

CSU LOS ANGELES: BA Degree in Economics. Options available in Applied Economics, and Social and Behavioral Sciences.

CAL POLY POMONA: BS Degree in Economics.
 4.1: Major requires completion of ENGL G110.



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COURSE	TITLE	UCB	UCI	UCLA	UCR	UCSD
ACCT G101	Financial Accounting			MGMT 1A (7.3)	BUS 20 (8.2)	ECON 4 (9.3)
ACCT G102	Managerial Accounting			MGMT 1B (7.3)		
CS G130	Survey of Computer Science					
ECON G170	Microeconomics	ECON 1	ECON 20A	ECON 1	ECON 2	ECON 1
ECON G175	Macroeconomics		ECON 20B	ECON 2	ECON 3	ECON 3
MATH G140	Business Calculus					MATH 10A OR 20A (9.1)
MATH G180	Calculus I	MATH 1A or 16A	MATH 2A+2B	MATH 31A	MATH 9A+9B	MATH 10A or 20A
MATH G185	Calculus II	MATH 1B OR 16B		MATH 31B		MATH 10B or 20B
MATH G280			MATH 4 (6.1)			MATH 10C or 20C
MATH G282	Ordinary Diff Equations					MATH 20D (9.2)
MATH G285	Intro to Linear Algebra / Diff Eq					
MATH G235			MATH 4 (6.1)			MATH 18 (9.3)
OTHER		5.1	6.2	7.2		

UC BERKELEY: BA in Economics. Completion of IGETC or L&S requirements in Reading & Composition, Quantitative Reasoning and Foreign Language required by spring prior to Fall enrollment.
5.1: Prior to enrolling in Berkeley courses, students are expected to have completed two semesters of calculus and the equivalent of UCB ECON 1 (ECON G170+G175). One semester of math or statistics must be taken prior to admission to the major.

UC IRVINE: BA in Economics. Transfer applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission. All applicants must complete one course in microeconomics, one course in macroeconomics, and two semesters or two quarters of analytic geometry and calculus; all required courses must be completed with a grade of B or better in each course.
6.1: Complete MATH G280 + G235 for UCI MATH 4 credit.
6.2: Complete two courses from: ANTH G100, G130, G185, GEOG G100, G180, G185, PSYC G100/G100H, SOC G100/G100H.

UCLA: BA in Economics, BA in Business Economics. Majors are highly selective. All preparatory courses must be completed by the spring term prior to Fall transfer. *After transfer to UCLA, students may not change their major to Economics if they were originally admitted to a major outside the Department of Economics. Note that the Business Economics majors does not replicate the traditional undergraduate business school curriculum.*
7.1: AP examinations with score of 4 or better may be used to meet the following: AP Microeconomics: ECON 1 (ECON G170); AP Macroeconomics – ECON 2 (ECON G175); AP Examinations with a score of 5 or higher may be used to meet the following: AP Calculus AB (or 4 on the BC exam) - MATH 31A (MATH G180); AP Calculus BC exam – MATH 31B (MATH G185).
7.2: ENGL G110 to meet Critical Reading and Writing requirement.
7.3: Additional requirements for the Business Economics majors.

UC RIVERSIDE: BA Degree. Options available in Administrative Studies, and Law and Society. Additional major of BA in Business Economics available. Effective Fall 2018: students must have completed a calculus course equivalent to UCR’s MATH 9A to be considered for admission.
8.1: AP Exams: Microeconomics with a score of 3 or better will satisfy ECON 2. Macroeconomics with a score of 3 or better will satisfy ECON 3. Mathematics Calculus AB (or BC Subscore) a score of 3 or better will satisfy MATH 9A. BC with a score of 3 or better will satisfy MATH 9A+9B.
8.2: Additional course requirement for Business Economics

UC SAN DIEGO: Three programs available: BA Economics; BS Economics – Joint major in Mathematics and Economics; and BS: Economics: Management Science. Major preparation is required for this major. Students must complete microeconomics and macroeconomics, as well as two required math classes equivalent to UCSD Math 10A, B, or 20A, B. Highly advised to complete MATH 10C or 20C equivalent prior to transfer. Students are not able to begin upper division requirements without 10C/20C completion.
9.1: Complete MATH G140 or G180. Note that MATH G180 is a prerequisite for remaining math requirements at UCSD.
9.2: MATH G185 + either G282 OR G285 required for MATH 20D credit for BS Economics: Joint Mathematics/Economics
9.3: Required for Economics: Management Science option.