

This TMC has been accepted by the faculty subgroup of the Intersegmental Curriculum Workgroup (ICW) for review and consideration, but it is not deemed final until such time as the CCCCCO template is available for degree submission. It is anticipated that the template will be made available February 1, 2014.

Transfer Model Curriculum

CCC Major or Area of Emphasis: Economics

CSU Major or Majors: Economics

Total units 18 minimum (all units are semester units)

Degree Type (indicate one): AA-T

Required “Core” Courses:

 12-13 units

Title (units)	C-ID Designation	Rationale/Potential GE
Principles of Macroeconomics (3)	ECON 202	Essential major preparation. Required major prep at all CSUs that have Economics major. Commonly fulfills Area D.
Principles of Microeconomics (3)	ECON 201	
Introduction to Statistics (3)	MATH 110	Essential preparation for study in intermediate economics courses which are generally taken the first semester of the student’s junior year. Commonly fulfills Area B4. *If the sequence descriptor is to be used, the entire sequence must be required.
Business Calculus (3) or Single Variable Calculus I – Early Transcendentals (4) or Single Variable Calculus I – Late Transcendentals Calculus 1 (4)	MATH 140 or MATH 210 or MATH 211 or	
*Single Variable Calculus Sequence (4 + 4)	*MATH 900S	

Note: Courses selected for the degree for Lists A and B should be informed by the requirements of local transfer institutions.

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List A: Select 1 course (3-4 units):

Any course that is articulated as major preparation for the Economics major at any CSU (3-4)		
Finite Mathematics (3)	MATH 130	A strong math foundation is essential for economics majors interested in pursuing graduate degrees in economics.
Single Variable Calculus II – Early Transcendentals (4) or Single Variable Calculus II – Late Transcendentals (4)	MATH 220 or MATH 221 Or	
*Single Variable Calculus Sequence (4 + 4)	*Math 900S	*If the sequence descriptor is to be used, the entire sequence must be required.
Financial Accounting (3)	ACCT 110	Some CSUs require economics majors to take these courses.
Managerial Accounting (3)	ACCT 120	
Business Information Systems, Computer Information Systems (3)	BUS 140	
Business Communication (3)	BUS 115	

List B: Select 1 course (3-4 units)

Any course not used in List A (3)		
Any lower division Economics elective course that is CSU transferable (3)		Allows colleges to use CSU-transferable economics courses that are not articulated as major preparation to count toward the AA-T. These courses are not intended to satisfy any upper division elective requirement.
Any CSU transferable introductory course in the social sciences articulated as filling CSU GE Area D (3)		Allows colleges who do not offer lower division Economics elective courses the ability to include more choices in this list.
Multivariable Calculus (4)	MATH 230	Note – these courses can only be used in an AA-T degree if Math 210 or 211 and 220 or 221 (or an equivalent sequence) is
Introduction to Linear Algebra (3)	MATH 250	

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		required or an option.
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Articulation or C-ID Requirements:

CORE: C-ID

List A: Major preparation or C-ID.

List B: Major preparation, C-ID (from List A), CSU transferable economics course, or CSU Area D introductory course in social sciences

NOTE on List B: It is expected that if a college has lower division economics elective courses, faculty would prefer students choose from those options in List B; thus it would not be necessary to include the economics electives and introductory social science courses in List B. However, if a college does not have economics electives, then introductory social science courses could be used instead.

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