

Comparison: CSU-CCC Transfer Model Curriculum and UC Transfer Pathway – Anthropology

CSU-CCC Transfer Model Curriculum		UC Transfer Pathway
C-ID #	"Core" Courses	Expected Coursework
ANTH 110	Physical/Biological Anthropology	Physical/Biological Anthropology
ANTH 120	Cultural Anthropology	Cultural Anthropology
ANTH 150	Introduction to Archaeology	Introduction to Archaeology
List A: Minimum 3 units from:		
ANTH 130	Linguistic Anthropology	
MATH 110 OR SOC 125	Intro to Statistics or Stats in Sociology	
List B: 1-2 Courses (3-5 units)		
PSY 200 or PSY 205B or SOC 120	Intro to Research methods in Psychology	
BIOL 110B	Human Anatomy	
GEOL 100/100L or 101	Physical Geology	
GEOL 120/120L or 121	Earth Science	
GEOL 130/130L or 131	Environmental Geology	
GEOG 155	Geographic Information Systems	
List C: Choose 1 course (3 units)		
	Other Anthropology Courses	
	People and Cultures	
GEOG 120, SOC 110, SOC 150, COMM 150	Human Behavioral Diversity	

	<p><u>Note:</u> A TMC follows a standardized format that begins with a minimum of 6 units of “core” courses. Additional course options are indicated to specify a degree of at least 18 semester units. Typically, this involves indicating that courses are to be selected from one or more lists.</p> <p><u>Source:</u> https://c-id.net/degreereview.html</p>
--	---

Comparison: CSU-CCC Transfer Model Curriculum and UC Transfer Pathway – Chemistry

CSU-CCC Transfer Model Curriculum		UC Transfer Pathway
C-ID #	"Core" Courses	Expected Coursework
CHEM 120S	General Chemistry	General Chemistry (full sequence with lab)
CHEM 160S	Organic Chemistry	Organic Chemistry (full sequence with lab)
PHYS 205 and PHYS 210	Calculus-based Physics	Calculus-based Physics (full sequence with lab)
MATH 900S OR MATH 210 AND MATH 220 OR MATH 211 AND MATH 221	Single Variable Calculus	Single Variable Calculus (full sequence)
		Multivariable Calculus (one semester course)
		Differential Equations (one course)
		Post-Transfer: Linear Algebra (one course)

	<p><u>Note:</u> A TMC follows a standardized format that begins with a minimum of 6 units of “core” courses. Additional course options are indicated to specify a degree of at least 18 semester units. Typically, this involves indicating that courses are to be selected from one or more lists.</p> <p><u>Source:</u> https://c-id.net/degreereview.html</p>
--	---

Comparison: CSU-CCC Transfer Model Curriculum and UC Transfer Pathway – Economics

CSU-CCC Transfer Model Curriculum		UC Transfer Pathway
C-ID #	"Core" Courses	Expected Coursework
ECON 201	Microeconomics	Microeconomics (1 course)
ECON 202	Macroeconomics	Macroeconomics (1 course)
MATH 110	Statistics	--
MATH 140 or MATH 210 or MATH 211 or *MATH 900S	Business Calculus (or above)	Single Variable Calculus (one-year sequence)
		<i>Students are encouraged to take Calculus for STEM majors to keep their options as open as possible for undergraduate and graduate school alternatives.</i>
	List A: 1 Course (3-4 Units)	
MATH 130	Finite Math	
MATH 220 or MATH 221 Or *Math 900S	Additional Calculus	
ACCT 110	Financial Accounting	
ACCT 120	Managerial Accounting	
BUS 140	Bus Info Systems	
BUS 115	Business Commun.	
	List B: 1 Course (3-4 Units)	
	Any CSU-transferrable Econ course	
MATH 230	Multivariable Calculus	
MATH 250	Linear Algebra	

	<p><u>Note:</u> A TMC follows a standardized format that begins with a minimum of 6 units of “core” courses. Additional course options are indicated to specify a degree of at least 18 semester units. Typically, this involves indicating that courses are to be selected from one or more lists.</p> <p><u>Source:</u> https://c-d.net/degreereview.html</p>
--	---

Comparison: CSU-CCC Transfer Model Curriculum and UC Transfer Pathway – Life Sciences

CSU-CCC Transfer Model Curriculum		UC Transfer Pathway
C-ID #	"Core" Courses	Expected Coursework
BIOL 135S	Biology Sequence	General Biology w/ lab (full introductory sequence)
CHEM 120S	General Chemistry	General Chemistry w/ lab (one-year sequence)
MATH 210 OR MATH 211	Calc. for Life/Social Sci. or higher	Calculus for STEM Majors (one-year sequence)
PHYS 105 and 110 OR PHYS 205 and 210 OR PHYS 100S	Physics: Trig-based or higher	--
	One additional biology course	--
		Organic Chemistry w/ lab (one-year sequence)
	<p><u>Note:</u> A TMC follows a standardized format that begins with a minimum of 6 units of “core” courses. Additional course options are indicated to specify a degree of at least 18 semester units. Typically, this involves indicating that courses are to be selected from one or more lists.</p> <p><u>Source:</u> https://c-id.net/degreereview.html</p>	

Comparison: CSU-CCC Transfer Model Curriculum and UC Transfer Pathway – Mathematics

CSU-CCC Transfer Model Curriculum	
C-ID#	"Core" Courses
Math 900S	Single Variable Calculus
Math 230	Multivariable Calculus
	Group A (at least 1 course):
Math 240	Differential Equations
Math 250	Linear Algebra
Math 910S	Combination: DE & Lin. Alg.
	Group B:
Math 160	Discrete Mathematics
Physics 205	Calculus-based Physics 1 (with lab)
	Computer Programming (any language)
	Proof
Math 110	Statistics
	<p><u>Notes:</u> Students choose a minimum of 6 units from Groups A and B. While 3 units are required from Group A, no units are required from Group B.</p> <p>A TMC follows a standardized format that begins with a minimum of 6 units of "core" courses. Additional course options are indicated to specify a degree of at least 18 semester units. Typically, this involves indicating that courses are to be selected from one or more lists.</p> <p><u>Source:</u> https://c-id.net/degreereview.html</p>

UC Transfer Pathway
Expected Coursework
Single Variable Calculus (full sequence)
Multivariable Calculus (one semester course)
Differential Equations (one course)
Linear Algebra (one course)
Any one of the following:
Calculus-based Physics (full sequence with lab)
General Chemistry (full sequence with lab)
General Biology (full sequence with lab)
Economics (full sequence)

Comparison: CSU-CCC Transfer Model Curriculum and UC Transfer Pathway – Physics

CSU-CCC Transfer Model Curriculum		UC Transfer Pathway
C-ID#	"Core" Courses	Expected Coursework
PHYS 200S or PHYS 205 and PHYS 210 and PHYS 215	Calculus-based Physics for Scientists and Engineers (sequence)	Calculus-based Physics for Scientists and Engineers (full introductory sequence of 3 semesters/5 quarters through Modern Physics, with labs)
MATH 900S	Single Variable Calculus (sequence)	Single Variable Calculus (full sequence)
MATH 230	Multivariable Calculus	Multivariable Calculus (one semester course)
		Linear Algebra (one course)
		Differential Equations (one course)
		General Chemistry (full sequence with labs)
	<p><u>Note:</u> A TMC follows a standardized format that begins with a minimum of 6 units of “core” courses. Additional course options are indicated to specify a degree of at least 18 semester units. Typically, this involves indicating that courses are to be selected from one or more lists.</p> <p><u>Source:</u> https://c-id.net/degreereview.html</p>	