#### **Modification Request**

Associate Degree Requirements:

- A minimum total of 60 degree-applicable units
  - 12 units must be completed at Solano Community College, with a minimum grade of C
  - 2.0 overall grade point average at the time of graduation

Solano General Education Requirements:

- One course from each area A-F
- Lifelong Learning
- Courses may be used to fulfill both general education and major requirements
- Courses may be used in only one Area

Courses listed satisfy areas within Solano GE, IGETC, and CSU GE unless otherwise noted Note: ^ = Solano GE + CSU ~ = Solano GE + IGETC <u>Underlined</u> = Solano GE only

#### Guidelines listed are from § 55063. Minimum Requirements for the Associate Degree.

https://govt.westlaw.com/calregs/Document/I0A0D2703ECD14733B411676D23F9752F?transitionType=Default&contextData=%2

8sc.Default%29&bhcp=1

- 1. Submit Requests to the Curriculum Analyst by Curriculum Deadline
- 2. Local GE Committee reviews/approves or denies
- 3. Goes to Curriculum Committee
- 4. Goes to Academic Senate
- 5. Goes to Governing Board
- 6. Gets placed in Catalog or Addendum

#### **Modification Request**

AREA A – English Composition			
	С	IP	Ρ
Current Courses: ENGL 001			
Requested Change:			
Rationale: Effective for all students admitted to a community college for the Fall 2019 term or any term thereafter, competence in written expression shall be demonstrated by obtaining a satisfactory grade in an English course at the level of the course typically known as Freshman Composition (either Freshman Composition or another English course at the same level and with the same rigor, approved locally) or by demonstrating competency			
that is comparable to satisfactory completion of the specified English course, determined locally. Satisfactory completion of an English course at the level of Freshman Composition shall satisfy both this competency requirement and the coursework requirement set forth in subdivision (b)(1)(D)(i) of this section.			

NOTE:

The competency requirements for written expression and mathematics may also be met by obtaining a satisfactory grade in courses in English and mathematics taught in or on behalf of other departments and disciplines, and which, as determined by the local governing board, require entrance skills at a level equivalent to those necessary for Freshman Composition and Intermediate Algebra respectively. Requirements for demonstrating competency in reading shall be locally determined.

AREA B – Rationality			
MATH			
If Intermediate Algebra equivalency has been met WITHOUT credit, a minimum of 3 units must be taken in either MATH/ Communication/Critical Thinking	С	IP	Р
Current Courses: MATH 002, 004, 011, 012, 020, 021, 022, 023, 030, 031, <u>104</u> , <u>112</u>			
Requested Change:			
Rationale:			
Effective for all students admitted to a community college for the Fall 2019 term or any term thereafter, competence in mathematics shall be demonstrated by obtaining a satisfactory grade in a mathematics course at or above the level of the course typically known as Intermediate Algebra (either Intermediate Algebra or another mathematics course at or above the same level, with the same rigor and with Elementary Algebra as a prerequisite, approved locally) or by demonstrating competency that is comparable to satisfactory completion of a mathematics course at or above the level of the course typically known as Intermediate Algebra, determined locally. Satisfactory completion of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of a mathematics course at or above the level of Intermediate Algebra, determined locally. Satisfactory completion of a mathematics course at or above the level of Intermediate Algebra shall satisfy both this competency requirement and the coursework requirement set forth in subdivision (b)(1)(D)(ii) of this section.			

Communication/Cri	itical T	hinking				С	IP	Ρ
Current Courses:								
<b>CIS</b> <u>001</u> , <u>020</u> , <u>023</u>	COMM	001^, 002, 006, <u>010,</u>	ENGL 00	2, 004	PHIL 001^			
		<u>060</u>	<b>LR</b> 010					
Requested Change:	1							
Rationale:								
(ii) Communication and An	alvtical Th	ninking Courses fulfilling	the comr	nunication an	d analytical thinking			
requirement including, but								
logic, statistics, computer la				•	Ū			
							•	
AREA C – Natural S	ciences	5						
						с	IP	Р
						-		
Current Courses:								
Current Courses:								
<b>ANTH</b> 001,001L			GEOG	001				
ANTH 001,001L ASTR 010,030,040	14-016	018 019 020 025	GEOL	001, 005	<b>FR</b> 010			
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0	14-016,	018, 019, 020, 025	GEOL HORT	001, 005	<b>FR</b> 010			
ANTH 001,001L ASTR 010,030,040			GEOL	001, 005 <u>050</u> <b>NU</b> 012	<b>FR</b> 010 006-008, 010			
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160   CHEM 001,010,012,1			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160   CHEM 001,010,012,1   Requested Change:			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160   CHEM 001,010,012,1   Requested Change:			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160   CHEM 001,010,012,1   Requested Change:			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160   CHEM 001,010,012,1   Requested Change:			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160   CHEM 001,010,012,1   Requested Change:			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160   CHEM 001,010,012,1   Requested Change:			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L   ASTR 010,030,040   BIO 002-005,012,0   BIOT 001,160   CHEM 001,010,012,1   Requested Change:			GEOL HORT PHSC	001, 005 <u>050</u> <b>NU</b> 012				
ANTH 001,001L ASTR 010,030,040 BIO 002-005,012,0 BIOT 001,160 CHEM 001,010,012,1 Requested Change: Rationale:	<u>160</u> ENGI	R 030	GEOL HORT PHSC PHYS	001, 005 <u>050</u> NUT 012 002, 004, 0	006-008, 010			
ANTH 001,001L ASTR 010,030,040 BIO 002-005,012,0 BIOT 001,160 CHEM 001,010,012,1 Requested Change: Rationale: (A) Natural Sciences. Court	160 ENGI	R 030	GEOL HORT PHSC PHYS	001, 005 050 NUT 012 002, 004, 0	physical universe, its life			
ANTH 001,001L ASTR 010,030,040 BIO 002-005,012,0 BIOT 001,160 CHEM 001,010,012,1 Requested Change: Rationale: (A) Natural Sciences. Cour forms, and its natural phen	<u>160</u> ENGI	R 030	GEOL HORT PHSC PHYS	001, 005 050 NUT 012 002, 004, 0 examine the quirement in r	physical universe, its life natural sciences, a course			
ANTH 001,001L ASTR 010,030,040 BIO 002-005,012,0 BIOT 001,160 CHEM 001,010,012,1 Requested Change: Rationale: (A) Natural Sciences. Cour forms, and its natural phen shall be designed to help th encourage an understandir	<u>160</u> ENGI rses in the omena. T he studen ng of the	R 030 e natural sciences are th o satisfy the general ed t develop an appreciatio relationships between so	GEOL HORT PHSC PHYS	001, 005 050 NUT 012 002, 004, 0 examine the quirement in r lerstanding of other human	physical universe, its life natural sciences, a course the scientific method, and activities. This category			
ANTH 001,001L ASTR 010,030,040 BIO 002-005,012,0 BIOT 001,160 CHEM 001,010,012,1 Requested Change: Rationale: (A) Natural Sciences. Cour forms, and its natural phen shall be designed to help th encourage an understandir would include introductory	rses in the omena. T he studen ng of the or integra	e natural sciences are th o satisfy the general ed t develop an appreciatio relationships between so tive courses in astronor	GEOL HORT PHSC PHYS	001, 005 050 NUT 012 002, 004, 0 examine the quirement in r lerstanding of other human r, chemistry, g	physical universe, its life natural sciences, a course the scientific method, and activities. This category general physical science,			
ANTH 001,001L ASTR 010,030,040 BIO 002-005,012,0 BIOT 001,160 CHEM 001,010,012,1 Requested Change: Rationale: (A) Natural Sciences. Cour forms, and its natural phen shall be designed to help th encourage an understandir	rses in the omena. T he studen ng of the or integra	e natural sciences are th o satisfy the general ed t develop an appreciatio relationships between so tive courses in astronor	GEOL HORT PHSC PHYS	001, 005 050 NUT 012 002, 004, 0 examine the quirement in r lerstanding of other human r, chemistry, g	physical universe, its life natural sciences, a course the scientific method, and activities. This category general physical science,			

AREA	D – Arts and Humanities					
				С	IP	Ρ
Current	Courses:					
ART	001, 002, 003A, 003B, 010, 011, 012, 030B,	HUMN MUSC	005, 007, 008, <u>009</u> , <u>010</u> , <u>011</u> ,			
ASL	001, 002		013, <u>014</u> , <u>015</u> , <u>017</u> , <u>020</u> , <u>021</u> ,			
CINA	010, 011		<u>024, 025, 026</u>			
сомм		PHIL	003, 004, 005			
DANC	004	рнот	035,			
ENGL	002, 018, 021, 023, 024, 030, 031,	SPAN	001, 002, 003, 004, 031^, 032, 033,			
	040, 041, 044, 058		034			
		THEA	006, 010, 011,013			
FREN	001, 002, 003, 004, 011^, 031^, 032	тν	050^			
HIST	002, 003, 004, 005					
Reques	sted Change:					
of huma help the cultures student	nanities. Courses in the humanities are those which n beings. To satisfy the general education requirer student develop an awareness of the ways in which have responded to themselves and the world around develop aesthetic understanding and an ability to re- tory or integrative courses in the arts, foreign langer	ment in the ch people und them i make valu	e humanities, a course shall be designed to throughout the ages and in different n artistic and cultural creation and help the e judgments. Such courses could include			

AREA E – Social and Behavioral Studies				
		С	IP	Ρ
Current Courses:				
<b>ANTH</b> 002,007	JOUR 011			
CDFS 038, 040, 050^, 053^, 054^, 070	<b>PLSC</b> 001, 002, 003, 004, 005, 006,			
<b>CJ</b> 001	007, 016,019			
COUN 005^, 015, 023, 058^	<b>PSYC</b> 001, 002, 004, 005, 012, 020, 030			
ECON 001, 002	<b>SJS</b> 030,			
<b>GEOG</b> 002, 004, 006	<b>SOC</b> 001, 023			
HIST 010, 017, 018, 028, 029, 031, 037				
Requested Change:				
Rationale:				
(B) Social and Behavioral Sciences. Courses in the social and behavioral sciences are those which focus on people as members of society. To satisfy the general education requirement in social and behavioral sciences, a course shall be designed to develop an awareness of the method of inquiry used by the social and behavioral sciences. It shall be designed to stimulate critical thinking about the ways people act and have acted in response to their societies and should promote appreciation of how societies and social subgroups operate. This category would include introductory or integrative survey courses in cultural anthropology, cultural geography, economics, history, political science, psychology, sociology and related disciplines.				

APEA E - Crock	s Cultural Studies					
AREA F - CTUS	s cultural studies			С	IP	Р
Current Courses:					IF	F
ART 012 CDFS 053 CINA 011	COMM 012 COUN 015 ENGL 036	HIST 037 HUMN 003 MUSC 013 PLSC 005	<b>PSYC</b> 007 <b>SJS</b> 002 <b>THEA</b> 013			
Requested Chang	ge:					
Rationale:						

Lifelong Learning			
Complete a minimum of 3 units (Choose Option A, B, or C)	С	IP	Р
Current Courses:			
A. Two KINE or DANC activity courses B. Two ATHL intercollegiate athletics courses C. One KINE or DANC activity course and one ATHL intercollegiate athletics course D. DD214 (military experience) E. One of the following courses: HED 002, 003; KINE 020A, 020V, 020W, 057			
Requested Change:			
Title 5 CSU Area E: A minimum of 3 semester units or 4 quarter units in study designed to equip human beings for lifelong understanding and development of themselves as integrated physiological, social, and psychological entities (no more than one unit physical activity)			