Name			Student ID#	Counselo	
-	(First)	(Middle Initial) (L	st)	·	



## 2025-2026 Cal-GETC Advisement Sheet (Effective Fall 2025 through Summer 2026)

A minimum "C" grade is required in each college course for Cal-GETC. A "C" is defined as a minimum 2.0 grade points on a 4.0 scale. Courses with **superscripts** indicate the year effective (articulated). Courses with **superscripts** in parentheses indicate the year ineffective (archived). For all effective and ineffective dates of ECC and other California Community College (CCC) courses articulated visit assist.org.

AP = Advanced Placement IB = International Baccalaureate C = Completed IP = In Progress N = Needs

The California General Education Transfer Curriculum (Cal-GETC) is the singular general education pathway for California Community College (CCC) students to fulfill lower-division general education requirements necessary for transfer and admission to both the California State University (CSU) and the University of California (UC). Completion of the Cal-GETC is not an admission requirement or admission guarantee for transfer to the CSU or UC, nor is it the only way to fulfill the lower-division general education requirements for students at the CSU or UC. However, Cal-GETC may be a requirement for some programs (e.g., if an ADT is required). Students may choose to complete coursework to meet the CSU or UC campus-specific breadth requirements of the university program to which they plan to transfer.

- All courses taken to meet Cal-GETC requirements must be completed with a grade of "C" or better. A grade of Credit or Pass may be used if the college's policy states it is equivalent to a grade of C or better.
- No more than 14 semester units (21 quarter units) of Pass/No Pass (Credit/No Credit), excluding credit by examination, may be used toward Cal-GETC certification
- Although courses may be listed in multiple general education areas (1-6), a course can be given credit in only one GE subject area.
- Courses from foreign institutions cannot be used for Cal-GETC certification, however, international courses can be evaluated at the receiving CSU or UC and applied to their campus-specific breadth requirements.
- This advisement sheet can be modified or updated from time to time. All CSU/UC transferable courses can be verified at www.assist.org
- Consult with a counselor regarding which catalog year may be most beneficial and appropriate (i.e., if you are eligible to use previous CSU GE-Breadth or IGETC patterns).

<b>AREA 1 – ENGLISH COMMUNICATION</b> (three courses; one each from 1A, 1B and 1C $-$ 9 semester or 12 quarter units)				
1A	ENGLISH COMPOSITION (one course	— 3 semester or 4-5 quarter units)		
	Course	College/AP (No IB score accepted)	_ Units	_ C/IP/N
	English C1000 (formerly 1A), C1000H	(formerly 1AH), 1AE (for English Language Learners)		
1B	CRITICAL THINKING AND COMPOSIT	ION (one course – 3 semester or 4-5 quarter units)		
	Course	College (No AP or IB score accepted)	Units	_ C/IP/N
	English C1001 (formerly 1C), C10001	H (formerly 1CH); Philosophy 105, 105H; Psychology 103 (former	ly 3), 103H (	(formerly 3H)
1C	ORAL COMMUNICATION (one course	e – 3 semester or 4-5 quarter units)		
	Course	College (No AP or IB score accepted)	Units	_ C/IP/N
	Communication Studies C1000 (form	nerly 100 (Formerly 1)), C1000H		
AREA 2	– MATHEMATICAL CONCEPTS AN	D QUANTITATIVE REASONING (one course — 3 semester of	or 4 quarte	r units)
	Course	College/AP/IB	Units	_ C/IP/N
		50H), (160), (161), 165, 180, 190, 191, 210, 220, 270; ss 180; <b>Psychology</b> 109A <sup>SP07</sup> ; <b>Sociology</b> 109A <sup>O7</sup> ; <b>Statistics</b> C1000	(formerly M	Лath 150),

3A	<b>ARTS</b> (one course — 3 semester or 4 quarter uni	ts)		
	Course	College/AP/IB	Units	C/IP/N
	Architecture $104^{21}$ , $107^{19}$ , $108^{19}$ ; Art History 210; Dance $101^{99}$ , $103^{00}$ ; Film $105$ , $110^{04}$ , 1 (same as Art 150); Theater 103, 104	101, 102A, 102AH, 102B, 102C, 106, 109, 205A, 205B, 54; <b>Music</b> 111, 112, 112H, 113, 115, 116, 117, 215A,	207, 208, 2 215B; <b>Pho</b>	208H, 209 <sup>04</sup> , tography 150
3B	<b>HUMANITIES</b> (one course – 3 semester or 4 quar	ter units)		
	Course	College/AP/IB	Units	C/IP/N
	American Studies 7 <sup>08</sup> ; Anthropology 4 <sup>17</sup> ,4H, 1: 30, 31, 34 <sup>09</sup> , 35, 36, 39, 40A, 40B, 41B (if taken 153, French 2 <sup>13</sup> , 3 <sup>13</sup> , 4 <sup>13</sup> ; History 101, 101H, 10: 129 <sup>10</sup> , 140, 141, 143 <sup>00</sup> , 145, 152, 154, 162, 163 2 <sup>17</sup> , 24; Japanese 2 <sup>08</sup> , 3 <sup>10</sup> , 4 <sup>10</sup> , 25 <sup>09</sup> ; Philosoph	1. 17; Chinese 2.07, 3, 24.08; English 1B, 1BH, 12, 15A, 1 between 02-13, or fall 2015 or later), 42, 43, 44, 46, 4 2, 102H, 105.09, 106.09, 108.09, 110.09, 111.09, 112.09, 175, 176, 178, 183.10, 184.09, 190.19; German 2.11, 3.21 by 101, 101H, 103, 107, 111, 112, 113, 114, 115, 117 (sy 117); Sign language 112, 113, 114, (115.14), 130; Span	5B, 18, 20, 7 <mark>04</mark> , 48, 90 114, 122, 1 ; <b>Humaniti</b> ame as Pol	; Film 100, 122H, 128, es 1 <sup>07</sup> ; Italian itical Science
AREA 4	- SOCIAL AND BEHAVIORAL SCIENCES (Select	two courses from two academic disciplines/groups — 6 se	emester or 8	quarter units)
	Course	College/AP/IB	Units	C/IP/N
	Course	College/AP/IB	Units	_ C/IP/N
	(formerly 5), 101 (formerly 1), 101H (formerly 1H, 101H, 102 09, 102H, 105 97, 106 97, 108, 110 97, 100 (courses no longer offered 162 09, 163 09, 175 09, 194 195 195 195 195 195 195 195 195 195 195	lies 260 (formerly 14 <sup>07</sup> ), 265 (formerly 5 <sup>07</sup> ),265H, 275, 4), 102 (formerly 2); Ethnic Studies 1, 3, 5, 9; Geograph. 11 <sup>97</sup> , 112 <sup>97</sup> , 114, 122 <sup>09</sup> , 122H, 128 <sup>07</sup> , 129, 140 <sup>08</sup> , 141 <sup>01</sup> , 176 <sup>09</sup> , 178 <sup>09</sup> , 178 <sup>09</sup> , 183 <sup>06</sup> , 184 <sup>07</sup> , 190 <sup>19</sup> ); Journalism C1000 (formerly 1), C1000H (formerly 1H), 2, 3, 5, 6 <sup>06</sup> , (formerly5)), C1000H (formerly 101H (formerly 5H)), 119 (formerly 15), 116 <sup>02</sup> (formerly 16), 116H, 1 etween 07-14); Social Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 <sup>19</sup> , 103 H; Scial Sciences 101 <sup>19</sup> , 103 H; Sc	ny 2, 5, 5H, 3, 143 <sup>09</sup> , 145 1 12 <sup>08</sup> , <b>LGB</b> , 7 <sup>95</sup> (same 02 <sup>09</sup> (former 17 (former)	7; <b>History</b> 101 <sup>05</sup> 5, 152, 154 <sup>09</sup> , <b>T</b> 101; as Philosophy erly 2),108 ly 17), 119 <sup>19</sup>
Two cour must incl	ude a laboratory; the laboratory course must corr	ter units required; one course from 5A and one course espond to a lecture course in 5A or 5B (i.e., Anthropolo one-unit lab; you must take the corresponding lecture	gy 1 and 5)	
5A	$ \textbf{PHYSICAL SCIENCE} \ ( \text{one course} - 3 \ \text{semester or} \\$	·		
	Course		Units	
	Astronomy <u>12</u> , 15, 20, 20H, 25, 25H; Chemistry <u>30</u> <sup>09</sup> , <u>32</u> <sup>09</sup> , <u>34</u> <sup>09</sup> , <u>36</u> <sup>09</sup> ; Oceanography <u>10</u> , <u>10H</u> ;	<u>1A, 1B, 4, 4H, 7A, 7B, 20, 21A, 21B; Geography 1, 6, 9;</u> Physical Science 25 <mark>07</mark> ; Physics <u>1A, 1B, 1C, 1D, 2A, 2B</u> ,	<b>Geology</b> 1, 3A, 3B 99, 1	, 2, 3, 4, 7, 15, 1, <u>12</u>
5B	<b>BIOLOGICAL SCIENCE</b> (one course – 3 semester o	•		
	Course	College/AP/IB	Units	_C/IP/N
		<u>348</u> ; <b>Anthropology</b> 1, 1H, <u>5</u> ; <b>Biology</b> <u>8<sup>99</sup>, 10, 10H, 11<sup>9</sup> 1997, SP 1998 and SU 1998), 18<sup>99</sup>, 75, <u>76</u>, <u>110</u>, <u>110H</u>, 7 (formerly 7)</u>		
5C	LABORATORY (1 semester or 1 quarter unit) Course	College/AP/IB	Units	C/IP/N
		laboratory. One-unit lab courses must have a correspo		re course
AREA 6	<b>− ETHNIC STUDIES</b> (one course — 3 semeste	r or 4 quarter units)		
	Course College (I	No AP or IB score accepted)	Units	C/IP/N
	Ethnic Studies 1 <sup>23</sup> , 3 <sup>23</sup>		-	

**AREA 3 – ARTS AND HUMANITIES** (two courses; one course from 3A, one course from 3B — 6 semester or 9 quarter units)

## (OPTIONAL) CSU GRADUATION REQUIREMENT ONLY IN U.S. HISTORY, CONSTITUTION & AMERICAN IDEALS Not part of CAL-GETC; may be completed prior to transfer (6 semester or 8 quarter units) Course \_\_\_\_\_ College/AP/IB \_\_\_\_\_ Units \_\_\_\_ C/IP/N \_\_\_\_ History 101, 101H, 102, 102H, 105, 106, 108, 110, 111, 112, 114, 122, 122H Course \_\_\_\_\_ College/AP/IB \_\_\_\_\_ Units \_\_\_\_ C/IP/N \_\_\_\_ Political Science C1000 (formerly 1), C1000H (formerly 1H)

## (OPTIONAL) University of California (UC) Requirement ONLY: Language Other than English Requirement:

Not part of Cal-GETC; may be completed prior to transfer; each UC campus has its own guidelines for the language other than English requirement.

**UC Credit Limitations** the University of California specifies how many units of credit will be granted by the UC. Students should pay special attention to courses and number of units granted when applying the units to meet the minimum 60 units for admission. Below are the credit limitations for El Camino College courses.

Anatomy 30 No credit for 30 if taken after Anatomy 32 or Physiology 31

Architecture 199 maximum credit, one course; course was not approved prior to F00 by UC

Art 142 (formerly was repeatable 142abcd, maximum credit is 3 units)

**Astronomy 20 or 20H or 25 or 25H and 12**; Astronomy 12 must be taken after or concurrently with 20 or 20H or 25 or 25H to receive transfer credit

**Biology 10** or **10H**; No credit for 10 if taken after BIOL 110 (formerly Biology 102) or 110H (formerly 102H) or 120 (formerly 101) or 120H (formerly 101H)

Chemistry 4 or 4H and 20 and 21A combined in any combination: maximum credit, one course, no credit for 4 or 4H or 20 or 21A if taken after 1A

Chemistry 21A No credit for 21A if taken after 1A or 7A

Chemistry 21B No credit for 21B if taken after 7B

Communication Studies 265 (formerly 5) combined with Journalism 12: maximum credit, one course

Contemporary Health 1 and 5, maximum credit, one course

Dance 250 combined with PE activity units, the maximum credit is four units toward the 60

Economics 100 (formerly 5) No credit for 100 (formerly 5) if taken after Economics 101 (formerly 1) or 101H (formerly 1H) or 102 (formerly 2)

Education 101 and 201; maximum credit is one course

English as a Second Language (ESL) 53B, 53C ESL courses combined, maximum of 8 units

Geology 30, 32, 34, 36 combined: maximum credit, one course

Human Development 110, 110H and 115 combined, maximum credit, one course

Journalism 12 and Communication Studies 265 (formerly 5) combined: maximum credit, one course

Math 110, 111, 115, and 116 combined: maximum credit, one course

Math 130 and 180 combined: maximum credit, one course

Math 115, Statistics C1000 (formerly Math 150) Statistics C1000H (formerly Math 150H), Psychology 109A (formerly

9A), and Sociology 109A combined: maximum credit, one course

Math 180 maximum credit 4 units (if taken before fall 2006, if taken fall 2006 or thereafter, students will receive 5 units for the course)

Math 160, 165, 190: maximum credit, one course (student takes Math 165 and then takes Math 190, the student will receive UC transfer unit credit for one course)

Math 161 and 191: maximum credit, one course

Photography 101 and 102 combined: maximum credit, one course

PE Activity- maximum of four units transfer to the UC; PE 217-- Any theory course: maximum credit 8 units

Physical Science 25 no credit if taken after a college level physics or chemistry course

Physics 1ABCD and 2AB and 3AB combined maximum credit, one series/one course (student takes Physics 2A and then takes Physics 1A, student will receive credit for one course); Physics 11, 12, no credit if taken after 1A or 2A

Psychology 109A (formerly 9A), Sociology 109A, Math 115, Statistics C1000 (Math 150), C1000H (Math 150H) combined: maximum credit, one course

Spanish 1 and 52A and 52B, no credit for Spanish 1 if taken after 52A or 52B

Statistics C1000 (formerly Math 150), C1000H (formerly Math 150H), Math 115, Psychology 109A, Sociology 109A combined: maximum credit, one course

**Advanced Placement Examinations (AP)**: A score of 3, 4, or 5 is required for Cal-GETC certification. Each AP exam may be applied to one Cal-GETC area as satisfying one course requirement. Note: Students must check the transfer institution's college catalog or website for units awarded toward the minimum 60 units required for admission and credit toward major preparation.

AP Exam	Cal-GETC Area	AP Exam	Cal-GETC Area	
Art History*	3A or 3B*	Macroeconomics	4	
Biology	5B and 5C	Microeconomics	4	
Calculus AB	2	Physics 1 Algebra based	5A and 5C	
Calculus BC	2	Physics 2 Algebra based	5A and 5C	
Calculus BC/AB sub score	2	Physics C Mechanics**	5A and 5C	
Chemistry	5A and 5C	Physics C Electricity/Magnetism**	5A and 5C	
Chinese Language & Culture	3B	Psychology	4	
English Language/Composition	1A	Spanish Language and Culture	3B	
English Literature*/Composition	1A or 3B*	Spanish Literature and Culture	3B	
Environmental Science**	5A and 5C	Statistics	2	
European History*	3B or 4*	U.S. Government & Politics	4 and US2 (for US 3, student will need to take course at a CCC or at a CSU)	
French Language and Culture	3B	U.S. History*	(3B or 4*) and US1	
German Language and Culture	3B	World History*	3B or 4*	
Comparative Government & Politics	4			
Human Geography	4			
Italian Language & Culture	3B	*Each AP exam may only be applied to one area as satisfying one course requirement		
Japanese Language & Culture 3B		**These courses which count as a science with a lab will be granted 3 units toward		
Latin	3B	certification. Students will need to complete a 4- unit course to fulfill certification Area 5		

## International Baccalaureate Exams (IB)

A score of 5, 6 or 7 on Higher Level (HL) exams is required for Cal-GETC certification. Students who have earned credit from an IB exam should not take a comparable college course because transfer credit will not be granted for both. \*IB exams may be used in either area regardless of where the certifying CCC's discipline is located.

International Baccalaureate (IB)	Cal-GETC Area
IB Biology HL	5B (without lab)
IB Chemistry HL	5A (without lab)
IB Economics HL	4
IB Geography HL	4
IB History (any region) HL	3B or 4*
IB Language A: Language and Literature (any language, except English) HL	3B
IB Language A: Literature (any language, except English) HL	3B
IB Language A: Literature (any language) HL	3B
IB Language A: Language and Literature 2 (any language) HL	3B
IB Mathematics: Analysis and Approaches HL	2
IB Physics HL	5A (without lab)
IB Psychology HL	4
IB Theatre HL	3A