

Berkeley City College 2050 Center Street, Berkeley, CA 94704 Intersegmental General Education Transfer Curriculum (IGETC) 2014-2015 ADVISING FORM

			2014-2015 ADVISING FORM	
Student's Name:				
	Last	First	Student I.D. #	Major
community college to additional lower-divis	a campus in eithe ion, G. E. courses system nor is the	r the California Sta to satisfy campus only way to fulfill	General Education Transfer Curriculum (IGETC) wate University or the University of California system of G.E requirements. However, completion of the IGE lower division G.E. requirements (see reverse signal of the IGE)	without the need, after transfer, to take TC is not a requirement for admission
⇒ For more spe	cific information	n please see a	counselor before enrolling in these courses	S.

AREA 1 - ENGLISH COMMUNICATION CSU: 3 courses required, one each from Group A and B Group A: English Composition, 1 course, 3 semester (or 4-5 quarter) units. Group B: Childia Thinking - English Composition, 1 course, 3 semester (or 4-5 quarter) units. Group C: Oral Communication (CSU Requirement Only) 1 course, 3 semester (or 4-5 quarter) units. Group C: Oral Communication (CSU Requirement Only) 1 course, 3 semester (or 4-5 quarter) units. Group C: Oral Communication (CSU Requirement Only) 1 course, 3 semester (or 4-5 quarter) units. GRAP - MATH ATTAIL CONCEPTS AND QUANTITATIVE REASONING 1 course, 3 semester (or 4-5 quarter) units. AREA 3 - ARTS AND HUMANTITES: AREA 3 - ARTS AND HUMANTITES: ARTS 1, 2, 3, 4, 13, 14, 16, 89(°), 180, 182(°) (°), (°), (°) Students will receive credit and certification for one course only. HUMANT 128, 3, 4, 13, 14, 16, 89(°), 180, 182(°) (°), (°), (°) Students will receive credit and certification for one course only. HUMANTITES: ARTS 1, 2, 3, 4, 13, 14, 16, 89(°), 180, 182(°) (°), (°), (°), (°) Students will receive credit and certification for one course only. HUMANTITES: ARTS 1, 2, 3, 4, 13, 14, 16, 89(°), 180, 182(°) (°), (°), (°), (°) Students will receive credit and certification for one course only. HUMANTITES: ARTS 1, 2, 3, 4, 15, 14, 16, 89(°), 180, 182(°) (°), (°), (°), (°), (°), (°), (°), (°),	⇒ For more specific information,	please see a counselor before enrolling in these courses.				
AREA 1 - ENGLISH COMMUNICATION CSU: 3 courses required, one each from Group A and B Group A: English Composition, 1 course, 3 semester (or 4-5 quarter) units. ENGL 1.7 Group B: Critical Thinking - English Composition, 1 course, 3 semester (or 4-5 quarter) units. COMM 5 ENGL 5 Group C: Oral Communication (CSU Requirement Only) 1 course, 3 semester (or 4-5 quarter) units. COMM 1A, 3, 4, 20, 46 AREA 2 - MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING 1 course, 3 semester (or 4-5 quarter) units. COMM 1A, 3, 4, 20, 45 AREA 3 - ARTS AND HUMANTIES AL 12, 3, 4, 13, 14, 16, 98(¹), 180, 182(¹) HUMAN 17(2, 26, 52(**), 53, 182(*) MUSIC 15A, 15B HUMAN 17, 20, 340, 34, 13, 14, 16, 98(¹), 180, 182(*) HUMAN 17(2), 26, 52(**), 53, 182(*) MUSIC 15A, 15B HUMAN 17, 17B, 20, 50 BAT 182(*) FIRE 1, 26, 20A, 20B, 31A(*), 30B, 40, 46(**), 55, 57, 182(+) MULAT 30A, 30Bs ASAME B HUMAN 1, 2, 30A, 20B, 31A(*), 30B, 40, 46(**), 55, 57, 182(+) MULAT 30A, 30Bs ASAME B ART 182(*) HUMAN 1, 2, 30A, 30B, 40, 46(**), 55, 57, 182(+) MULAT 30A, 30Bs ASAME B ART 182(*) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 46(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 46(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A, 20B, 31A(*), 35(**), 37, 48(**) FIRE 1, 26, 20A,	^Indicates that transfer credit may be limit	ed by either UC or CSU, or both. Legend: R=Remaining IP=In Progress	C=	Comp	leted	
CSU: 3 courses required, one each from Group A, B, and C. Group B: Critical Thinking – English Composition, 1 course, 3 semester (or 4-5 quarter) units. COMM 5 ENGL 5 Group C: Oral Communication (CSU Requirement Only) 1 course, 3 semester (or 4-5 quarter) units. COMM 1A, 3, 4, 20, 45 AREA 2 – MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING 1 course, 3 semester (or 4-5 quarter) units. AREA 3 – ARTS AND HUMANITIES ALIEST AFRAM 44B ART 1, 2, 3, 4, 13, 14, 16, 98(°), 180, 182(°) HUMANITIES: ART 1, 2, 3, 4, 13, 14, 16, 98(°), 180, 182(°) HUMANITIES: ANTHR 7 HIST 33 ARAB 1B ART 1, 2, 3, 4, 13, 14, 16, 98(°), 180, 182(°) HUMAN 1, 5, 30A(°), 30B, 40, 46(°), 55, 57, 182(+) MIANT 30A, 30B FIREN 1B WS 52 (°) HUMAN 1, 5, 30A(°), 30B, 40, 46(°), 55, 57, 182(+) MIANT 30A, 30B FIREN 1B WS 54(+++) (°), (°°), (°°), (°°), (°°), Students will receive credit and certification for one course only. AREA 4 – SOCIAL AND BEHAVIORAL SCIENCES Aleast 3 courses from at least 2 disciplines or an interdisciplinary sequence: 9 semester (or 12-15 quarter) units. AREA 4 – SOCIAL AND BEHAVIORAL SCIENCES ASAME 45B ASL 55A BIOL 27(°°) BECON 1, 2 (1, 4), 5, 5, 6(+), 8, 13 WS 1(++++) GEOG 2, 3, 5, 10^ HLTED 27(°), 46F (°), (°°), (°°), (°), (°), (°), (°), (°)	, , , , , , , , , , , , , , , , , , , ,					
Group C: Oral Communication (CSU Requirement Only) 1 course, 3 semester (or 4-5 quarter) units. COMM 1A, 3, 4, 20, 45 AREA 2 – MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING 1 course, 3 semester (or 4-5 quarter) units. MATH 1A, 2A, 3AA, 3BA, 3C, 3EA, 3FA, 11, 13, 16AA, 16BA AREA 3 – ARTS AND HUMANITIES AI cleast 3 courses, with at least one from the Arts and one from the Humanities: 9 semester (or 12-15 quarter) units. ART3: AFRAM 44B ART 12, 3A, 41, 14, 16, 98(°), 180, 182(°) HUMAN 12(°), (°), (°), (°) Students will receive credit and certification for one course only. HUMAN 11, 5, 30A(°), 30B, 40, 46(°), 55, 57, 182(*) HUMAN 11, 5, 30A(°), 30B, 40, 46(°), 55, 57, 182(*) HUMAN 15, 30A(°), 30B, 40, 46(°), 55, 57, 182(*) HUMAN 17, 3C, 30C, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 3C, 3	Group A: English Composition, 1 of					
COMM 1A, 3, 4, 20, 45 AREA 2 – MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING 1 course, 3 semester (or 4-5 quarter) units. MART 1, 2, 3, 4, 38, 38, 3C, 3E^3, 3F^3, 11, 13, 16A^3, 16B^3 AREA 3 – ARTS AND HUMANTIES AI least 3 courses, with at least one from the Arts and one from the Humanities: 9 semester (or 12-15 quarter) units. ARTS: AFRAM 48 ENGL 21(*) MMART 122B, 123 ART 1, 2, 3, 4, 13, 14, 16, 98(*), 180, 182(*) HUMAN 21(*), 26, 52(**), 53, 182(*) MUSIC 15A, 15B (*), (**), (*) Students will receive credit and certification for one course only. WS 52 (**) HUMANITIES: ANTHR 7 ARAB 19 ANTH 182(+) ART 182(+) ART 182(+) ART 182(+) ART 182(+) HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(+) MALT 30A, 30B PHIL 1, 2, 16, 20A, 20B, 31A(*), 35(***), 37, 46(**) PORT 15 SPAN 1B, 2A^2, 2B^3, 10A, 10B, 38, 40 FREN 1B AREA 4 – SOCIAL AND BEHAVIORAL SCIENCES At least 3 courses from at least 2 disciplines or an interdisciplinary sequence: 9 semester (or 12-15 quarter) units. HIST 1, 2A, 2B, 3A, 3B, 5, 7A, 7B, 8B, 10B, 12, 17, 19, 21, 22 ANTHR 2, 3, 13, 15, 18, 55 ASAME 45B ASL 55A BIOL 27(**) PSYCH 1A, 6, 7A, 10, 21, 30 ASL 55, (**), (***), (***), (***), (***), (***), (***), 4B (***), 55, 56(**), 8, 13 WS 1(***) WS 1(***), 55, 56(**), 8, 13 WS 1(***), 55, 56(**), 8, 13 WS 1(***), 55, 56(**), 8, 13 WS 1(***), 7B, 20, 20 AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses); 7-9 semester (or 9-12 quarter) units. A PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^3, 30B(L) PHYS 2A(L)^3, 28(L)^3, 3A(L), 3A(L), 4A(L)^4, 4C(L)^5, 10^5 PHYS 2A(L)^3, 28(L)^3, 3A(L), 3B(L), 3A(L), 4A(L)^4, 4C(L)^5, 10^5 ASTR 10 CHEM 1A(L), 18(L), 12B(L), 30A(L						
MATH 11, 2, 3A, 3B, 3C, 3E, 3F, 11, 13, 16A 16B\ AREA 3 – ARTS AND HUMANITIES ART 1, 2, 3, 4, 13, 14, 16, 96(*), 180, 182(*) HUMAN 21(*), 26, 52(**), 53, 182(*) MUSIC 15A, 15B (*), (**), (**) Students will receive credit and certification for one course only. HUMANITIES: ART 1, 2, 3, 4, 13, 14, 16, 96(*), 180, 182(*) HUMAN 11, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**) HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**) HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**) HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**) HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**) HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**) HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**) HUMAN 15, 5, 57, 182(*) MUSIC 15A, 15B WS 52 (**) HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**) WS 52 (**) WS 52 (**) HUMAN 15, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MUSIC 15A, 15B WS 52 (**)		**U Requirement Only**) 1 course, 3 semester (or 4-5 quarter) units.				
At least 3 courses, with at least one from the Arts and one from the Humanities: 9 semester (or 12-15 quarter) units. ARTS: AFRAM 44B ART 1, 2, 3, 4, 13, 14, 16, 98(*), 180, 182(*) HUMAN 21(*), 26, 52(**), 53, 182(*) MUSIC 15A, 15B (*), (**), (*) Students will receive credit and certification for one course only. WS 52 (**) HUMANITIES: ANTHR 7 HIST 33 ARAB 1B ART 182(+) MUAT 30A, 30B HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(+) MWAT 30A, 30B PHIL 1, 2, 16, 20A, 20B, 31A(*), 35(***),37, 46(**) PORT 1B SA6, 85B, 85C SPAN 1B, 2A^, 2B^, 10A, 10B, 38, 40 WS 35(++++) (*), (**), (**), (****), (*****), (****), (*****), (****)						
ARTS: AFRAM 44B ART 1, 2, 3, 4, 13, 14, 16, 88(*), 180, 182(*) HUMAN 21(*), 26, 52(**), 53, 182(*) MUSIC 15A, 15B (*), (**), (*) Students will receive credit and certification for one course only. HUMANITIES: ANTHR 7 HIST 33 ARAB 1B HUMAN 1, 5, 30A(*), 30B, 40, 46(**), 55, 57, 182(*) MLAT 30A, 30B ASAME 30 ENGI 18, 17A, 17B, 20, 50 PPIL 1, 2, 16, 20A, 20B, 31A(*), 35(***),37, 46(**) PPIL 1, 2, 16, 20A, 20B, 31A(*), 35(***),37, 46(**) PORT 1B 85A, 85B, 85C SPAN 1B, 2A^, 2B^, 10A, 10B, 38, 40 WS 35(++++) (*), (***), (****), (******), (******), (******), (******), (******), (******), (******), (******), (******), (******), (*******), (*******), (*******), (*******), (*******), (*******), (********), (********), (*********), (**********	AREA 3 – ARTS AND HUMANITIES				†	
### HIMANITIES: ANTHR 7 ARAB 1B ART 182(+) ASAME 30 PHIL 1, 2, 16, 20A, 20B, 31A(*), 35(***), 37, 46(**) ### PORT 1B ### SPAN 1B, 2A^, 2B^, 10A, 10B, 38, 40 ### SPAN 1B, 2A^, 2B^, 10A, 10B, 38, 40 ### SPAN 1B, 2A^, 2B^, 10A, 10B, 38, 40 ### WS 35(++++) ### WS 35(++++) ### WS 35(++++) ### WS 35(++++) ### AT 133 ANTHR 2, 3, 13, 15, 18, 55 ASL 55A BIOL 27(***) CHDEV 51 COMM 6, 19 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^A HLTED 27(**), 46F (*), (***), (ARTS: AFRAM 44B	ENGL 21(*) MMART 122B, 123				
ANTHR 7 ARAB 1B ART 182(+) ART 182(+) ARSAME 30 BNGL 18, 17A, 17B, 20, 50 85A, 85B, 85C FREN 1B WS 35(++++) ("), (***), (****), (+) Students will receive credit and certification for one course only. AREA 4 - SOCIAL AND BEHAVIORAL SCIENCES AL least 3 courses from at least 2 disciplines or an interdisciplinary sequence: 9 semester (or 12-15 quarter) units. AFRAM 1, 33 ASAME 45B ASL 55A BIOL 27(**) BIOL 27(**) BECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), 46F ("), (**), (++), (+++), (++++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES AL least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^3, 30B(L) PHYS 2A(L)^3, 2B(L), 3A(L), 3B(L), 4A(L)^4, 4B(L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A(L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2	(*), (**), (^) Students will receive	e credit and certification for one course only. WS 52 (**)				
ANTHR 7 ARAB 1B ART 182(+) ART 182(+) ARSAME 30 BNGL 18, 17A, 17B, 20, 50 85A, 85B, 85C FREN 1B WS 35(++++) ("), (***), (****), (+) Students will receive credit and certification for one course only. AREA 4 - SOCIAL AND BEHAVIORAL SCIENCES AL least 3 courses from at least 2 disciplines or an interdisciplinary sequence: 9 semester (or 12-15 quarter) units. AFRAM 1, 33 ASAME 45B ASL 55A BIOL 27(**) BIOL 27(**) BECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), 46F ("), (**), (++), (+++), (++++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES AL least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^3, 30B(L) PHYS 2A(L)^3, 2B(L), 3A(L), 3B(L), 4A(L)^4, 4B(L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A(L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L), 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2	HUMANITIES:				 	
ART 182(+) ASAME 30 ASAME 30 ASAME 30 BNL 12, 16, 20A, 20B, 31A(*), 35(***),37, 46(**) BNSA, 85B, 85C FREN 1B (*), (***), (****), (*****), (+) Students will receive credit and certification for one course only. AREA 4 – SOCIAL AND BEHAVIORAL SCIENCES At least 3 courses from at least 2 disciplines or an interdisciplinary sequence: 9 semester (or 12-15 quarter) units. AFRAM 1, 33 ANTHR 2, 3, 13, 15, 18, 55 ASAME 45B ASL 55A BIOL 27(**) CHDEV 51 COMM 6, 19 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(***), 46F (*), (***), (****), (+), (++++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES ASTR 10 CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^3, 30B(L) B. BIOLOGICAL SCIENCES: BIOLOGICAL SCIENCES: BIOLOGICAL SCIENCES: BIOLOGICAL SCIENCES: BIOLOGICAL SCIENCES:		HIST 33				
ART 182(+) ASAME 30 BNHL 1, 2, 16, 20A, 20B, 31A(*), 35(***),37, 46(**) BNHL 1, 2, 16, 20A, 2B, 31A(*), 35(***),37, 46(**) BNHL 1, 2, 16, 20A, 2B, 31A(*), 35(***),37, 46(**) BNHL 1, 2, 16, 20A, 2B, 31A(*), 35(***),37, 46(**) BNHL 1, 2, 16, 20A, 2B, 31A(*), 35(***),37, 46(**) BNHL 1, 2, 16, 20A, 2B, 31A(*), 35(***),37, 46(**) BNHL 1, 2, 16, 20A, 2B, 31A(*), 35(***),37, 46(**) BNHL 1, 2, 16, 20A, 2B, 31A(*), 36(***),37, 46(**) BNHL 1, 2, 16, 20A, 2B, 31A(*), 31A(*) BNHL 1, 2A, 2B, 31, 40 BNHL 1, 2A, 2B, 3A, 3B, 40 BNHL 1, 3B BNHL 1, 3B BNHL 1, 3B BNHL 1, 2A, 2B, 3A, 3B, 5, 7A, 7B, 8B, 10B, 12, 17, 19, 21, 22 BNHL 1, 2B, 2B, 3A, 3B, 5, 7A, 7B, 8B, 10B, 12, 17, 19, 21, 22 BNHL 1, 2B, 2B, 3B, 3B, 5, 7A, 7B, 8B, 10B, 12, 17, 19, 21, 22 BNHL 1, 2B, 2B, 3B, 3B, 5B, 5B, 5B, 5B, 5B, 5B, 5B, 5B, 5B, 5						
ENGL 1B, 17A, 17B, 20, 50	ART 182(+)					
85A, 85B, 85C	ASAME 30	PHIL 1, 2, 16, 20A, 20B, 31A(*), 35(***),37, 46(**)				
FREN 1B	ENGL 1B, 17A, 17B, 20, 50	PORT 1B				
(*), (**), (***), (****), (*****), (*) Students will receive credit and certification for one course only. AREA 4 – SOCIAL AND BEHAVIORAL SCIENCES At least 3 courses from at least 2 disciplines or an interdisciplinary sequence: 9 semester (or 12-15 quarter) units. AFRAM 1, 33 HIST 1, 2A, 2B, 3A, 3B, 5, 7A, 7B, 8B, 10B, 12, 17, 19, 21, 22 ANTHR 2, 3, 13, 15, 18, 55 AS ASAME 45B AL 55A POSCI 1, 2, 3, 4, 5, 6, 11(+), 12 (***), 20 (++), 25 (+) BIOL 27(***) PSYCH 1A, 6, 7A, 10, 21, 30 SOCS 1 (++++), 2, 3(+) COMM 6, 19 SOC 1, 2, 3, 5, 6(+), 8, 13 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(***), 46F (*), (***), (***), (++), (+++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 – PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^A, 30B(L) GEOG 1 ((add GEOG 1L to clear lab requirement) PHYS 2A(L)^A, 2B(L)^A, 3A(L), 3B(L), 4A (L)^A, 4B (L)^A, 4C (L)^A, 10^A B. BIOLOGICAL SCIENCES:						
AREA 4 – SOCIAL AND BEHAVIORAL SCIENCES At least 3 courses from at least 2 disciplines or an interdisciplinary sequence: 9 semester (or 12-15 quarter) units. AFRAM 1, 33 AFRAM 1, 33 ASAME 45B ASL 55A BIOL 27(**) CHDEV 51 COMM 6, 19 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), 46F (*), (**), (***), (***), (+), (+++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 – PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 12-15 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^3, 30B(L) PHYS 2A(L)^3, 2B(L)^3, 3A(L), 3B(L), 4A (L)^4, 4B (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4C (L)^5, 10^5 PHYS 2A(L)^5, 2B(L)^5, 3A(L), 3B(L), 4A (L)^5, 4C (L)^5, 10^5 B. BIOLOGICAL SCIENCES:	FREN 1B	WS 35(++++)				
At least 3 courses from at least 2 disciplines or an interdisciplinary sequence: 9 semester (or 12-15 quarter) units. AFRAM 1, 33 HIST 1, 2A, 2B, 3A, 3B, 5, 7A, 7B, 8B, 10B, 12, 17, 19, 21, 22 ANTHR 2, 3, 13, 15, 18, 55 ASAME 45B ASL 55A POSCI 1, 2, 3, 4, 5, 6, 11(+), 12 (***), 20 (++), 25 (+) BIOL 27(***) PSYCH 1A, 6, 7A, 10, 21, 30 CHDEV 51 SOCSC 1(++++), 2, 3(+) COMM 6, 19 SOC 1, 2, 3, 5, 6(+), 8, 13 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(***), 46F (*), (***), ((*), (**), (***), (****), (+) Student	s will receive credit and certification for one course only.				
AFRAM 1, 33 ANTHR 2, 3, 13, 15, 18, 55 ASAME 45B ASL 55A BIOL 27(**) BIOL 27(**) PSYCH 1A, 6, 7A, 10, 21, 30 CHDEV 51 COMM 6, 19 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), (+++++), (+++++), (+++++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^A, 30B(L) PHYS 2A(L)^A, 2B(L)^A, 3A(L), 3B(L), 4A(L)^A, 4B(L)^A, 4C(L)^A, 10^A PHYS 2A(L)^A, 2B(L)^A, 3A(L), 3B(L), 4A(L)^A, 4B(L)^A, 4C(L)^A, 10^A PHYS 2A(L)^A, 2B(L)^A, 3A(L), 3B(L), 4A(L)^A, 4B(L)^A, 4C(L)^A, 10^A B. BIOLOGICAL SCIENCES:						
ANTHR 2, 3, 13, 15, 18, 55 ASAME 45B ASL 55A POSCI 1, 2, 3, 4, 5, 6, 11(+), 12 (***), 20 (++), 25 (+) BIOL 27(**) PSYCH 1A, 6, 7A, 10, 21, 30 CHDEV 51 SOCSC 1(++++), 2, 3(+) COMM 6, 19 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), 46F (*), (***), (****), (++), (+++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^, 30B(L) PHYS 2A(L)^, 2B(L)^, 3A(L), 3B(L), 4A (L)^, 4B (L)^, 4C (L)^, 10^ PHYS 2A(L)^, 2B(L)^, 3A(L), 3B(L), 4A (L)^, 4B (L)^, 4C (L)^, 10^	At least 3 courses from at least					
ASAME 45B ASL 55A POSCI 1, 2, 3, 4, 5, 6, 11(+), 12 (***), 20 (++), 25 (+) BIOL 27(***) PSYCH 1A, 6, 7A, 10, 21, 30 SOCSC 1(++++), 2, 3(+) COMM 6, 19 SOC 1, 2, 3, 5, 6(+), 8, 13 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(***), 46F (*), (***), (****), (++), (++++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^A, 30B(L) GEOG 1 ((add GEOG 1L to clear lab requirement) CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^A, 30B(L) PHYS 2A(L)^A, 2B(L)^A, 3A(L), 3B(L), 4A (L)^A, 4B (L)^A, 4C (L)^A, 10^A B. BIOLOGICAL SCIENCES:						
ASL 55A BIOL 27(**) BIOL 27(**) PSYCH 1A, 6, 7A, 10, 21, 30 CHDEV 51 COMM 6, 19 SOCS 1 (++++), 2, 3(+) ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), 46F (*), (***), (***), (++), (+++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^, 30B(L) PHYSC 10^, 20 GEOG 1 ((add GEOG 1L to clear lab requirement) CHEM 1A(L), 4B(L), 12A(L), 12B(L), 30A(L)^, 30B(L) PHYS 2A(L)^, 2B(L)^, 3A(L), 3B(L), 4A (L)^, 4B (L)^, 4C (L)^, 10^						
BIOL 27(**) CHDEV 51 SOCSC 1(++++), 2, 3(+) COMM 6, 19 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), 46F (*), (***), (***), (+), (+), (+++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^A, 30B(L) PHYSC 10^A, 20 GEOG 1 ((add GEOG 1L to clear lab requirement) CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^A, 30B(L) PHYS 2A(L)^A, 2B(L)^A, 3A(L), 3B(L), 4A (L)^A, 4B (L)^A, 4C (L)^A, 10^A						
CHDEV 51 COMM 6, 19 SOCS 1 (++++), 2, 3(+) SOCS 1 (++++), 2, 3(+) SOC 1, 2, 3, 5, 6(+), 8, 13 ECON 1, 2 ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), 46F (*), (***), (****), (+), (+++), (++++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^, 30B(L) GEOG 1 ((add GEOG 1L to clear lab requirement) CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^, 30B(L) PHYS 2A(L)^, 2B(L)^, 3A(L), 3B(L), 4A (L)^, 4B (L)^, 4C (L)^, 10^						
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ETHST 1 GEOG 2, 3, 5, 10^ HLTED 27(**), 46F (*), (***), (***), (+), (++), (+++), (+) Students will receive credit and certification for one course only. AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 GEOG 1 ((add GEOG 1L to clear lab requirement) CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^, 30B(L) GEOL 10 (add GEOG 10L to clear the lab requirement) PHYS 2A(L)^, 2B(L)^, 3A(L), 3B(L), 4A (L)^, 4B (L)^, 4C (L)^, 10^	The state of the s					
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HLTED 27(**), 46F (*), (***), (***), (+), (++), (+++), (+) Students will receive credit and certification for one course only. AREA 5 – PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 GEOG 1 ((add GEOG 1L to clear lab requirement) CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^A, 30B(L) PHYSC 10^A, 20 B. BIOLOGICAL SCIENCES:	_					
(*), (***), (***), (+), (++), (+++), (+) Students will receive credit and certification for one course only. AREA 5 – PHYSICAL AND BIOLOGICAL SCIENCES At least 2 courses, one from Physical Science and one from Biological Science; at least one must include a Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 GEOG 1 ((add GEOG 1L to clear lab requirement) CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^A, 30B(L) GEOL 10 (add GEOG 10L to clear the lab requirement) PHYS 2A(L)^A, 2B(L)^A, 3A(L), 3B(L), 4A (L)^A, 4B (L)^A, 4C (L)^A, 10^A B. BIOLOGICAL SCIENCES:						
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Laboratory (indicated by "L" in parentheses): 7-9 semester (or 9-12 quarter) units. A. PHYSICAL SCIENCES: ASTR 10 CHEM 1A(L), 1B(L), 12A(L), 12B(L), 30A(L)^, 30B(L) PHYSC 10^, 20 B. BIOLOGICAL SCIENCES: GEOG 1 ((add GEOG 1L to clear lab requirement) GEOL 10 (add GEOG 10L to clear the lab requirement) PHYS 2A(L)^, 2B(L)^, 3A(L), 3B(L), 4A (L)^, 4B (L)^, 4C (L)^, 10^						
ASTR 10 CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^, 30B(L) PHYSC 10^, 20 GEOG 1 ((add GEOG 1L to clear lab requirement) GEOL 10 (add GEOG 10L to clear the lab requirement) PHYS 2A(L)^, 2B(L)^, 3A(L), 3B(L), 4A (L)^, 4B (L)^, 4C (L)^, 10^ B. BIOLOGICAL SCIENCES:						
ASTR 10 CHEM 1A(L), 1B(L),12A(L),12B(L), 30A(L)^, 30B(L) PHYSC 10^, 20 GEOG 1 ((add GEOG 1L to clear lab requirement) GEOL 10 (add GEOG 10L to clear the lab requirement) PHYS 2A(L)^, 2B(L)^, 3A(L), 3B(L), 4A (L)^, 4B (L)^, 4C (L)^, 10^ B. BIOLOGICAL SCIENCES:	A. PHYSICAL SCIENCES:					
PHYSC 10 ⁴ , 20 PHYS 2A(L) ⁴ , 2B(L) ⁴ , 3A(L), 3B(L), 4A (L) ⁴ , 4B (L) ⁴ , 4C (L) ⁴ , 10 ⁴ B. <u>BIOLOGICAL SCIENCES</u> :	ASTR 10	GEOG 1 ((add GEOG 1L to clear lab requirement)				
B. BIOLOGICAL SCIENCES:	CHEM 1A(L), 1B(L),12A(L),12E					
	PRISC 10', 20	PMI3 ZA(L)", ZD(L)", 3A(L), 3B(L), 4A (L)", 4B (L)", 4C (L)", 10"			\vdash	
ANTIN Tradu ANTIN TE to clear lab requirement) BIOL TA(L), TD(L), 3(L), TU(L)'', T3, T3L'', 23''		ear lab requirement) RIOI 1A/L) 1B/L) 2/L) 10/L)A 12 12LA 25A				
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LANGUAGE OTHER THAN ENGLISH (UC Requirement Only)	R	IР	C		
1. Completion of one course (4-5 semester units) at college level, that is considered equivalent to 2 years of high school language,					
with a grade of "C" or better; <u>OR</u>			l		
2. Completion of two years of high school course work in one language other than English with a grade of "C-" or better (official			l		
transcript required); OR			l		
Completion of two years of formal schooling at the sixth grade level or higher in an institution where the language of instruction is not English (documentation required); OR			1		
4. Satisfactory score on the College Board Subject Test (formerly SAT II) in a language other than English (see a counselor for required scores); OR					
5. Score of 3 or better on the College Board Advanced Placement Examination in a language other than English; OR			l		
6. Score of 5 or better on the International Baccalaureate Higher Level Examination in a language other than English; OR			l		
7. Satisfactory completion of a proficiency test administered by a community college or university in a language other than English (documentation required).					
Proficiency met by completed one of the following BCC courses: ARAB 1A, 1B; ASL 50, 51, 52, 53; CHIN 1; FREN 1A, 1B; PORT 1A, 1B; SPAN 1A, 1B, 2A, 2B, 22A, 22B (Note: Courses above proficiency level may be used to meet this requirement and may also be used to clear if listed in another					
IGETC area)			l		
Course from other college: College:Course:(official transcript required)					
Completed in high school or at institution where language of instruction is not English			l		
Competency: Test name Score: Date:			l		
Proficiency Exam/Institution: Score: Date:			L		
AMERICAN INSTITUTIONS: U.S. History, Constitution and American Ideals (CSU Graduation Requirement Only)			l		
Any of the following combinations are acceptable:			l		
POSCI 1 or 5 AND HIST 7A or HIST 7B or HIST 40					
Note: Courses used to meet this requirement may also be used to satisfy requirement in IGETC, Area 4 (at the option of the receiving CSU campus although units are counted once (<i>Please see a counselor for details</i>).					
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IGETC Completed: CSU ☐ YES UC ☐ YES CSU Graduation Requirement American Institutions Completed: ☐ YES					

Completion of all the requirements in the Intersegmental General Education Transfer Curriculum (IGETC) with a grade of "C" or better will permit a student to transfer from a California community college to a campus in either the California State University (CSU) or the University of California (UC) system without the need after transfer to take additional lower-division general education courses. It should be noted that completion of the IGETC is <u>not</u> a requirement for admission to the CSU or UC system.

The IGETC is <u>not advisable</u> for all transfer students. The IGETC is most advantageous for transfers who have not yet decided on a major or a campus. Once a student has identified a major, it is important to give priority toward fulfilling all required major preparation courses, particularly in "high unit" majors that select applicants on the basis of satisfaction of lower division major requirements. If a student is pursuing a major that requires extensive lower division preparation, they may be better served by taking courses which fulfill the CSU General Education/Breadth requirements or the general education of the specific UC campus or college to which they plan to transfer, examples of such majors include, but are <u>NOT LIMITED</u> to: Computer Science, Business, Engineering, Pre-professional schools, and Sciences. (Note: Students transferring to UC San Diego's Eleanor Roosevelt and Revelle Colleges may complete IGETC, but they must also meet specific general education requirements of those colleges).

<u>Restrictions</u>: A student who is initially enrolled at a UC and is returning to the <u>same</u> UC campus (after attending a community college) is considered a "readmit" and <u>cannot</u> use IGETC. However, students who initially enroll at a UC, attend a community college and return to a <u>different</u> UC campus, may be able to use IGETC, but should check with the campus they wish to attend. This restriction does not apply to students who have taken UC summer session or Extension classes only.

<u>Certification</u>: The "Request for Certification" form is available and can be filed in the Admissions & Records Office. Berkeley City College (Peralta Community College District) can certify either full certification (completion of all requirements in each subject-area) or partial certification (maximum of two courses missing and completed after transfer). Students are responsible for completing minimum admission requirements for the CSU and UC systems if partially certified. **Note:** UC Berkeley's College of Letters & Science requires full certification of IGETC (See a counselor for details). Once certification is completed student records (transcript) will reflect the full or partial certification of IGETC. Students should request certification when a final transcript is requested to be sent to their choice of CSU or UC, the term prior to transfer. Students who transfer without certification will have to meet the general education requirements of the specific UC or CSU to which they are transferring. This may require completion of additional courses after transfer.

Official transcripts of any coursework completed outside Peralta District must be on file prior or accompany the certification request. Courses taken at other California Community Colleges will be placed in the IGETC area identified by the offering college the term the course was taken. Courses taken at other colleges or universities (other than a CA Community College) may be used on IGETC as long as the courses are determined to meet IGETC course standards. Except for courses from other California Community Colleges' IGETC, coursework from other institutions will not be used to fulfill the Critical Thinking requirement, Area 1B (See a counselor for more information).

Students are encouraged to see a counselor by appointment to discuss transfer and the IGETC option as part of an education plan. Counselors are available by appointment through the Counseling Office.