

Student's Name:

Student ID:

## INTERSEGMENTAL GENERAL EDUCATION TRANSFER CURRICULUM (IGETC) 2019-2020

The IGETC is a pattern of courses that students can use to satisfy Lower Division General Education (GE) requirements at any California State University (CSU) or University of California (UC) campus. However, completion of the IGETC is not an admission requirement for the CSU or UC, nor is it the only way to fulfill lower-division General Education requirements before transfer. Students should contact a counselor for detailed information. Foreign transcript coursework cannot be used on IGETC except in special circumstances in Area 6; see a counselor for details. Students must petition Admissions and Records for certification of IGETC completion. Students should petition for a Certificate of Achievement in Intersegmental General Education Transfer (IGETC) at the same time as the petition for certification. See page 29 for footnote explanations. Every effort has been made to ensure that this information is accurate; however, students should consult an LAVC counselor periodically to determine whether there have been any changes or corrections.

lan, pa	articularly if taking cou		courses outside Los Angeles Valley College to be used on thi t. Every community college may apply its courses differentl			
es ma	y appear in more than	one area but can only be used in one ar	ea with the exception of courses used to satisfy Area 6.			
UC: CSU	l: 3 courses, one s ENGLISH COMPOS (1 course, 3 sem	from Group A and one from Grou from each group below.	C= COMPLETED   IP= IN PROGRESS   N= NEED   IP= IN PROGRESS   IP= IN PROGRESS	С	IP	
C	English 101	Callaga	A D			
В. (	CRITICAL THINKING Comm 105 English 102 <sup>37</sup> (Ef	fective Fall 2014), 103	ourse, 3 semester/4-5 quarter units)  (No AP scores accepted for this			
area C. (	,		(1 course, 3 semester/4-5 quarter units)			
Cour	rse:	College	(No AP scores accepted for this			
ARE	A 3: ARTS AND HU	·····	e from Humanities, 9 semester/12-15 quarter			
A.	ARTS Art 93 <sup>39</sup> ,101, 102 125, 213, 501 Brdcstg 26 <sup>40</sup> (Effe Chicano 54 <sup>39</sup> Cinema 102, 104	<sup>5</sup> , 105, 106 <sup>39</sup> , 107, 113 <sup>41</sup> , 114 <sup>41</sup>	Human 3  Music 101, 111, 118 <sup>39</sup> , 121, 122, 136 <sup>18</sup> , 141  Theater 100, 110, 112			
Cou	rse:	College	AP			
В.	HUMANITIES Afro Am 20 Anthro 121 Chicano 37, 427 ( Cinema 103 English 1027, 105 206, 207, 208, 21 French 3, 4, 5, 6, German 3, 4, 5, 6	Spanish 12 <sup>4*</sup> ), 44 (Spanish 16*) 5 <sup>8</sup> (Ling 1*), 203, 204, 205, 2, 252, 253 10, 25 <sup>39</sup> 5 <sup>38</sup>	Hebrew 10 (Jewish 10*) History 7 <sup>10</sup> Human 1, 6 <sup>6</sup> , 8 <sup>6</sup> , 30 Italian 3, 4, 5, Jewish 2, 10 (Hebrew 10*), 35 (Philos 35*) Philos 1, 12, 14, 20, 28, 30, 35 (Jewish 35*), 45 Spanish 3, 4, 5, 6, 9, 12 (Chicano 42 <sup>7*</sup> ), 16 (Chicano 44*), 25 (Effective F01-F09) & (reinstated Effective Fall 2015), 37			
Cou	rse:	College	AP AP			
	root					

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AREA 4: SOCIAL AND BEHAVIO	ORAL SCIENCES		С	IP	N
(3 courses in at least two different	ent disciplines, 9 semes	ter/12-15 quarter units)			
Afro Am 2, 4, 5		Geog 2, 9, 14			
Anthro 102, 103, 104 <sup>32</sup> , 10	)9 <sup>11</sup> , 141	History 1, 2, 5, 6, 11, 12, 20, 86 <sup>33</sup>			
Brdcstg 137 (Effective Fal	l 2014)	Jewish 1, 4, 25			
Chicano 2, 7, 8		Journal 105			
Ch Dev 1		Pol Sci 1, 2, 5, 7			
Comm 122 <sup>32</sup>		Psych 1, 11, 12, 13, 14, 32, 41 <sup>26</sup> , 52, 75			
Econ 1, 2, 8 <sup>38</sup> , 10, 30 <sup>9</sup> , 40 <sup>3</sup>	<sup>31</sup> . 60	Soc 1, 2, 3, 11, 21, 22, 25 <sup>5</sup> , 31, 35			
EnvStds 101	,	202 1, 2, 2, 11, 21, 22, 20			
	College	AP			
		AP			
		AP			
AREA 5: PHYSICAL AND BIOLO					
		urse must be taken from Physical Science and			
		te: At least one science course must include a			
laboratory. Lab courses are ma	rked by the symbol ‡				
A. PHYSICAL SCIENCE					
Astron 1		Meteor 3 (Geog 3*)			
Chem 60 <sup>16</sup> ‡, 68 <sup>11,16</sup> ‡, 101‡		Oceano 1			
Env Sci 1 <sup>18</sup> , 7 <sup>18</sup> (Geology		Phys Sc 1 <sup>19</sup> , 4 <sup>41</sup> ‡			
Geog 1 <sup>34</sup> , 3 (Meteor 3*),	17 <sup>34</sup> ‡	Physics 6 <sup>20</sup> ‡, 7 <sup>20</sup> ‡, 37 <sup>20</sup> ‡, 38 <sup>20</sup> ‡, 39 <sup>20</sup> ‡, 66 <sup>20</sup> ‡,			
Geology 1, 2, 10 <sup>18</sup> (Env S	ci 7*)	67 <sup>20</sup> ‡			
Course:	College	AP			
B. BIOLOGICAL SCIENCE	_				
Anatomy 1 <sup>22</sup> ‡		Micro 20 <sup>25</sup> ‡			
Anthro 101, 116		Physiol 1 <sup>22</sup> ‡			
Biology 3 <sup>24</sup> ‡, 6‡, 7‡, 10‡	. 22 <sup>31</sup> ‡. 40 <sup>38</sup> ‡				
		AP			
C. SCIENCE LABORATORY					
Anatomy 1 <sup>22</sup> ‡		Geology 6‡,7‡			
Anthro 111‡ <sup>23</sup>		Micro 20 <sup>25</sup> ‡			
Astron 5°‡		Oceano 10‡			
Biology 3 <sup>24</sup> ‡, 6‡, 7‡, 10‡	2231+ 4038+	Phys Sc 4 <sup>41</sup> ‡, 14 <sup>26</sup> ‡			
Chem 60, 68 <sup>11,16</sup> ‡, 101‡, 1	00+ 01117+ 010517+				
	02+, 211"+, 212""+	67 <sup>20</sup> ‡			
Env Sci 22 <sup>31</sup> ‡					
Geog 15 <sup>34</sup> ‡, 17 <sup>34</sup> ‡	acticfied by completion	Physiol 1 <sup>22</sup> ‡ of any lecture with lab course listed in Area			
5A or 5B above that is marked		of any fecture with lab course listed in Area			
		AP			
AREA 6: LANGUAGE OTHERTHA					
		ame foreign language with a grade of C or bet-			
		school credit or SAT score required); or one of			
the following equivalent college of					
French 2, German 2, Hebrew 2 (Je					
Course:	_College	AP			
CSU UNITED STATES HISTORY.	ONSTITUTION & AMERI	CAN IDEALS (Not part of IGETC, but may be			
		ses, courses used to satisfy this CSU graduation			
		reas 3 and/or 4. However, if a course(s) is used			
•		CSU United States History, Constitution and			
		ouse may require students to take an additional			
		re an additional course(s) Other CSU campuses			
should be consulted directly rega	rding their policy.	·			
(Effective Fall 05) may be comple		vo courses:			
History 6 or 20 AND one of the fo	ollowing: Econ 10, Histor	y 11			
OR					
Pol Sci 1 AND one of the following	ng: Afro Am 4, 5, Chicano	o 8, Econ 10, History 5, 11, 12, 18			
JC and CSU transfer credit, these co e page 29 for IGETC footnote descrip		ne as" and credit limited to one course.			

### IGETC FOOTNOTE DESCRIPTIONS:

- <sup>1</sup> Mathematics 225, 227, Statistics 1 or 101: UC maximum credit allowed: one course.
- <sup>2</sup> Mathematics 238, 265, or 266 combined: UC maximum credit allowed, one course.
- 3 Math 245 combined with 260: UC maximum credit: one course.
- <sup>4</sup>This course counts ONLY if taken Fall 1993 or later.
- <sup>5</sup>This course counts ONLY if taken Fall 1999 or after.
- <sup>6</sup> Course repeatable but UC maximum credit: one course.
- <sup>7</sup>This course counts ONLY if taken Fall 1995 or later.
- 8 English courses count only if taken Fall 1996 or later.

- 9This course counts ONLY if taken Fall 1998 or later.
- <sup>10</sup> History 7, 47, 48 or Philosophy 33 combined: UC maximum credit allowed: two courses.
- <sup>11</sup>This course counts ONLY if taken Fall 1997 or later.
- <sup>1</sup> History 1, 2, and 17, 18 combined: UC maximum credit allowed: two courses.
- 13 History 12, 13 combined: UC maximum credit allowed: one course.
- <sup>15</sup> Chemistry 70, 210 or 221 combined: UC maximum credit 22 Anatomy 1, Physiology 1, 8 allowed: two courses.
- <sup>16</sup> No credit for Chemistry 60 or 68 if taken after Chemistry 101. Credit for Chemistry 60 or 68, not both.

- <sup>17</sup> Credit for Chemistry 210 or 211, not both
- <sup>18</sup>This course counts ONLY if taken Fall 2001 or later.
- <sup>19</sup> No credit for Physical Science 1 if taken after college course in Astronomy, Chemistry, Geology, or Physics.
- 20 Physics 6, 7 and 37, 38, 39 and 66 and 67 combined: UC maximum credit allowed: one
- <sup>21</sup> No credit for Physics 12 if taken after 6 or 37.
- or 9 combined: UC maximum credit: 8 units.
- <sup>23</sup>This course counts only if taken Fall 2000 or after.

- <sup>24</sup> Biology 3 and 25 combined: UC maximum credit: 1 course. No credit for 3 or 25 if taken after 6 or 7.
- <sup>25</sup> Microbiology 1 and 20: UC maximum credit allowed: one course.
- <sup>26</sup>This course counts only if taken Fall 2002 or later.
- <sup>28</sup>This course counts only if taken Fall 2003 or later.
- <sup>29</sup>This course counts only if taken Spring 2004 or later.
- 30 This course counts only if taken Fall 2005 or later.
- 31 This course counts only if taken Spring 2006 or later.
- 32 This course counts only if taken Spring 2007 or later.

- 33 This course counts only if taken Fall 2007 or later.
- 34 Credit for either Geography 1 and 15 or 17.
- 35 Spanish 2 and 36 combined: maximum credit, one course.
- 36 This course counts only if taken Fall 2012 or later.
- 37 This course counts only if taken Fall 2014 or later.
- 38 This course counts only if taken Fall 2015 or later.
- 39 This course counts only if
- taken Fall 2016 or later.
- <sup>40</sup>This course counts only if taken Fall 2017 or later.
- <sup>41</sup>This course counts only if taken Fall 2019 or later.

### IGETC AND ADVANCED PLACEMENT SCORES

A score of 3, 4, or 5 is required to grant credit for IGETC certification. An acceptable AP Advanced Placement Exam (AP) score for IGETC equates to either 3 semester or 4 quarter units for certification purposes.

Each AP may be applied to one IGETC area as satisfying one course requirement, with the exception of Language other Than English (LOTE). Students who have earned credit from an AP exam should not take a comparable college course because transfer credit will not be granted for both.

Students earning scores of 3, 4, or 5 in the physical and biological science AP examinations earn credit toward IGETC Area 5 and meet the IGETC laboratory activity requirement.

AP exams in Biology, Chemistry, Physics 1, Physics 2 or Physics B allow California Community College campuses to apply 4 semester or quarter units to IGETC certification. For Environmental Science, Physics C: Mechanics and Physics C: Electricity/Magnetism, 3 semester or 4 quarter units are applied for IGETC certification. Therefore, students who complete these exams will be required to complete at least 4 semester/5 quarter units to satisfy the minimum required units for Area 5.

There is no equivalent AP exam for Area 1B-CriticalThinking/ Composition.

AP Examination	IGETC Area	AP Examination	IGETC Area	
Art History*	3A or 3B*	U.S. Government & Politics	4 and US 2	
Biology	5B and 5C	Human Geography	4	
Calculus AB	2A	Italian Language & Culture	3B and 6A	
Calculus BC	2A	Japanese Language & Culture	3B and 6A	
Calculus BC/ AB subscore	2A	Latin Literature or Latin: Vergil	3B and 6A	
Chemistry	5A and 5C	Latin	3B and 6A	
Chinese Language & Culture	3B and 6A	Physics 1	5A and 5C	
Macroeconomics	4	Physics 2	5A and 5C	
Microeconomics	4	Physics B	5A and 5C	
English Language/Composition	1A	Physics C mechanics	5A and 5C	
English Literature/Composition*	1A or 3B*	Physics C electricity/magnetism	5A and 5C	
Environmental Science	5A and 5C	Psychology	4	
European History*	3B or 4*	Spanish Language & Culture	3B and 6A	
French Language & Culture	3B and 6A	Spanish Literature & Culture	3B and 6A	
French Literature	3B and 6A	Statistics	2A	
German Language & Culture	3B and 6A	U.S. History*	(3B or 4*) and US 1	
Comparative Government & Politics	4	World History*	3B or 4*	

<sup>\*</sup>AP exams may be used in either area regardless of where the certifying CCC's discipline is located.