



# Intersegmental General Education Transfer Curriculum (IGETC) 2010 - 2011

The Intersegmental General Education Transfer Curriculum (IGETC) is a pattern of courses that allows community college transfer students to fulfill lower-division general education requirements either at the UC or the CSU system. The IGETC pattern is most useful for students who want to keep their options open before making a final decision about transferring to a particular UC or CSU campus. Completion of IGETC does NOT guarantee admission, nor is it required for admission. IGETC is not appropriate for some majors. Please see a counselor for additional information and guidance.

**Items to Note**

1. All courses used for IGETC must be completed with a "C" grade or better and be IGETC approved at the time the course is completed.
2. To meet the Solano Community College GE requirement under option B, at least one of the following cross-cultural courses must be included: ART 012, CINA 011, ENGL 012, 036, HIST 037, HUMN 003, MUSC 013, PLSC 005, SPCH 012, SOCS 022 or THEA 013.
3. Students must see a counselor to initiate IGETC certification prior to transfer.

<b>Area 1 - English Composition</b>				
<b>C</b>				
<b>CSU - 3 courses required, one each from Group 1A, 1B and 1C. UC - 2 courses required, one each from Group 1A and 1B.</b>				
<b>Group A - English Composition</b> (1 course, 3 semeser/4-5 quarter units) ENGL 001 Course from other college _____ Advanced Placement Exam _____				
<b>Group B - Critical Thinking - English Composition</b> (1 course, 3 semester/4-5 quarter units) ENGL 002, 004 PHIL 005 Course from other college _____				
<b>Group C - Oral Communication (CSU Requirement Only)</b> (1 course, 3 semester/4-5 quarter units) SPCH 001*, 002, 006 Course(s) from other college _____ Advanced Placement Exam _____				

<b>Area 2 - Mathematical Concepts and Quantitative Reasoning</b>				
<b>C</b>				
<b>1 course, 3 semester/4-5 quarter units</b> MATH 002*, 004*, 011, 012, 020*, 021*, 022*, 023, 030*, 031*, 040 Course from other college _____ Advanced Placement Exam _____				

<b>Area 3 - Arts and Humanities</b>				
<b>C</b>				
<b>At least 3 courses, with at least one course from the Arts and one course from the Humanities. 9 semester/12-15 quarter units</b>				
<b>3A - Arts</b> ART 001, 002, 003, 010, 011, 012            PHOT 035 CINA 010, 011                                     THEA 006, 010, 011, 013, 048A MUSC 005*, 007, 008, 013 Course(s) from other college _____ Advanced Placement Exam _____				
<b>3B - Humanities</b> AMST +001, +002                                        HIST +002, +003, +004, ENGL 012, 013, 014, 016, 018, 021,            +005, +010, +017, +018, +028 +029, +030, +031, +032, +037 023, 024, 025, 030, 031, 032,                HUMN 001, 002, 003 033, 034, 035, 036, 037, 038,                PHIL 003, 004, 031, 032 040, 041, 044    SPAN 002*, 003 , 004, 025, 033*, 034*, 048A FREN 002*, 003, 004, 033*, 034* GRMN 002*, 003, 004, 011, 033*, 034* Course(s) from other college _____ Advanced Placement Exam _____				

<b>Area 4 - Social and Behavioral Sciences</b>			<b>C</b>	<b>IP</b>	<b>P</b>
<p><b>At least 3 courses from at least 2 disciplines or an interdisciplinary sequence.</b>  <b>9 semester/12-15 quarter units</b></p>					
<b>4A - Anthropology and Archaeology</b> ANTH 002, 007		<b>4F - HISTORY</b> HIST +002, +003, +004, +005, +010, +017 +018, +028, +029, +030, +031, +032, +037		<b>4J - Sociology &amp; Criminology</b> SOC 001, 002, 023, 030, 040, 45	
<b>4B - Economics</b> ECON 001, 002, 010		<b>4G - Interdisciplinary, Social &amp; Behavioral Sciences</b> HUDV 038, 039 JOUR 011 PLSC 048G		SOCS 025, 026, 027, 028, 030 SPCH 012	
<b>4C - Ethnic Studies</b> HIST +028, +029, +031 PLSC 005 SOCS 022, 023, 025, 026		<b>4H - Political Science, Government &amp; Legal Institutions</b> IR 001 PLSC 001, 002, 005, 006, 016, 019			
<b>4D - Gender Studies</b> PLSC 019 HIST +037		<b>4I - Psychology</b> PSYC 001*, 002, 004, 005, 006, 010, 020, 024, 030, 034 HUDV 038, HUDV 039			
<b>4E - Geography</b> GEO 002, 004		Course(s) from other college _____ Advanced Placement Exam _____			

<b>Area 5 - Physical and Biological Sciences</b>			<b>C</b>	<b>IP</b>	<b>P</b>
<p><b>At least 2 courses, one Physical Science course and one Biological Science course;</b>  <b>at least one must include a laboratory.</b>  <b>7-9 semester/9-12 quarter units</b>            Courses marked with an "L" in parentheses - (L), contain a laboratory component.</p>					
<b>5A - Physical Science</b> ASTR 010, 020(L), 30*, 40* CHEM 001(L), 002(L), 003(L)*, 004(L)*, 010(L)*, 0011(L)*, GEOG 001, 001(L) GEOL 001, 002(L), 005 Course(s) from other college _____ Advanced Placement Exam _____		METR 010 PHYS 002(L)*, 004(L)*, 006(L)*, 007(L)*, 008(L)* 010* PHSC 012(L)*			
<b>5B - Biological Science</b> ANTH 001 BIO 001(L), 002(L)*, 003(L) Pending approval for 2011-12, 004(L), 005(L)*, 012, 012(L)*, 014(L), 015(L)*, 016*, 018, 019(L), Course(s) from other college _____ Advanced Placement Exam _____					

<b>Area 6 - Language Other Than English (UC Requirement Only)</b>			<b>C</b>	<b>IP</b>	<b>P</b>
<p><b>Proficiency equivalent to two years of high school study in the same language.</b>  <b>Solano College courses that fulfill this requirement are:</b></p>					
ENGL 046 FREN 001, 032* GRMN 001, 032*		ITAL 032 LATN 002 SPAN 001, 032*			
Completed at high school _____		Course(s) from other college _____ Advanced Placement Exam _____			

<b>CSU Graduation Requirement</b>			<b>C</b>	<b>IP</b>	<b>P</b>
<p><b>CSU requires two American Institutions courses for graduation; one must be from Group 1 and one from Group 2. Courses used to meet the American Institutions requirement may also be used to satisfy any other area.</b></p>					
<u>American Institutions (Group 1)</u> PLSC 001, 005		<u>American Institutions (Group 2)</u> AMST 001, 002 HIST 017, 018, 028, 029, 037			

\* Indicates that transfer credit may be limited by either UC or CSU or both. Consult a counselor for details.

+ May be used in only one area.

(L) Indicates course has a lab.

C = Completed

IP = In Progress

P = Planned

(cont'd on Reverse)