



# CYPRESS COLLEGE

## 2014-2015

### IGETC REQUIREMENTS

(UNIVERSITY OF CALIFORNIA & CALIFORNIA STATE UNIVERSITY)

Student's Name \_\_\_\_\_ ID # @ \_\_\_\_\_ Date \_\_\_\_\_

Major \_\_\_\_\_ Transfer To \_\_\_\_\_ Counselor \_\_\_\_\_

Completion of all the requirements in the **Intersegmental General Education Transfer Curriculum (IGETC)** will permit a student to transfer from Cypress College to a campus in either the California State University or the University of California system without the need, after transfer, to take additional lower division general education courses to satisfy campus general education requirements. However, students approaching readiness for transfer who are unable to complete one or two IGETC courses that are not required for admission to the university may request to complete IGETC after transferring. **A course or sequence of courses used to satisfy a requirement in one area may not be used to satisfy a requirement in another area.** See a counselor for more information. Transfer students may also fulfill general education requirements that are specific to the school or campus to which they intend to transfer. Completion of **IGETC is NOT an admission requirement to CSU or UC.** It is **NOT** advisable for students who are pursuing majors that require extensive lower division preparation, such as engineering, to follow IGETC. Confer with your counselor regarding these requirements. Students must apply for IGETC certification in Admissions and Records. All courses must be completed with grades of "C" or better. Courses must be at least 3 semester or 4 quarter units in order to meet IGETC requirements. Courses must be on the college's approved IGETC list at the time the course was completed.

(Check boxes accordingly) **LEGEND:** C=Completed **IP**=In Progress **R**=Remaining **C** **IP** **R**

	C	IP	R
<b>AREA 1 – ENGLISH COMMUNICATION</b> <b>REQUIREMENT:</b> CSU: 3 courses required, one from each group below; UC: 2 courses required, one each from Group A and B.			
<b>GROUP A: English Composition</b> , 1 course (3 semester units/4-5 quarter units) ENGL 100C <sup>□</sup> (100HC <sup>□</sup> ) Course from other College(s) _____ AP Credit _____			
<b>GROUP B: Critical Thinking / English Composition</b> , 1 course (3 semester/4-5 quarter units) ENGL 103C, 104C <sup>□</sup> (104HC <sup>□</sup> ), 106C(begin F11), 201C; PHIL 172C (Note: Confer with a counselor if ENGL 102, PHIL 170, or SPCH 135 were completed prior to F93). Course from other College(s) _____ AP Credit _____			
<b>GROUP C: Oral Communication (CSU requirement only)</b> , 1 course (3 semester/4-5 quarter units) COMM 100C <sup>□</sup> (100HC <sup>□</sup> ) Course from other College(s) _____ AP Credit _____			
<b>* AREA 2 – MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING</b> <b>REQUIREMENT:</b> 1 course (3 semester/4-5 quarter units)			
MATH 100C, 115C, 120C <sup>□</sup> (120HC <sup>□</sup> ), 130C, 141C, 150AC, 150BC, 250AC, 250BC; PSY 161C <sup>□</sup> (161HC <sup>□</sup> ); SOC 161C <sup>□</sup> (161HC <sup>□</sup> ) Course from other College(s) _____ AP Credit _____			
<b>AREA 3 – ARTS &amp; HUMANITIES</b> <b>REQUIREMENT:</b> At least 3 courses, with at least one from the Arts and one from the Humanities (9 semester or 12-15 quarter units)			
<b>A. ARTS:</b> ART 100C, 110C, 111C, 112C <sup>□</sup> (112HC <sup>□</sup> ), 114C, 216C; DANC 101C <sup>∞</sup> , 120C; ENGL 125C <sup>□</sup> (125HC <sup>□</sup> ); MUS 103C, 113C <sup>∞</sup> , 116C, 117C, 118C <sup>□</sup> (118HC <sup>□</sup> ), 119C(begin F01), 120C; THEA 100C, 102C <sup>□</sup> (F95-F10; begin F13) (102HC <sup>□</sup> ), 104C, 107C <sup>∞</sup> (107HC <sup>∞</sup> ) Course from other College(s) _____ AP Credit _____			
<b>B. HUMANITIES:</b> ANTH 107C <sup>◇</sup> ; ENGL 102C <sup>□</sup> (102HC <sup>□</sup> ), 110C <sup>□</sup> , 111C <sup>□</sup> , 207C, 208C <sup>∞</sup> , 211C, 212C, 221C, 222C, 234C <sup>□</sup> (234HC <sup>□</sup> ), 239C <sup>∞</sup> , 247C <sup>∞</sup> , 255C <sup>∞</sup> , 256C <sup>∞</sup> ; ETHS 130C <sup>◇</sup> (begin F03), 131C <sup>◇</sup> (begin F03), 151C <sup>◇</sup> (formerly 141C), 152C <sup>◇</sup> ; FREN 203C (LOTE), 204C (LOTE); HIST 110AC, 110BC, 110C <sup>◇</sup> (110HC <sup>◇</sup> ), 111C <sup>◇</sup> (111HC <sup>◇</sup> ), 112C <sup>◇</sup> (112HC <sup>◇</sup> ) (begin S04), 113C <sup>◇</sup> (113HC <sup>◇</sup> ), 160AC <sup>◇</sup> , 160BC <sup>◇</sup> , 160C, 161C <sup>◇</sup> , 163C <sup>◇</sup> , 165C <sup>◇</sup> , 275C <sup>◇</sup> (begin S05); INDS 100C <sup>□</sup> , 101C <sup>□</sup> ; JAPN 203C (LOTE), 204C (LOTE); PHIL 100C <sup>□</sup> (100HC <sup>□</sup> ), 101C, 110C, 120C, 135C, 160C, 201C(begin S05), 202C, 230C, 240C(begin S06) (formerly 225C); SPAN 202C (LOTE), 203C (LOTE), 204C (LOTE) Course from other College(s) _____ AP Credit _____			
<b>AREA 4 – SOCIAL &amp; BEHAVIORAL SCIENCES</b> <b>REQUIREMENT:</b> At least 3 courses from at least two different disciplines or an interdisciplinary sequence (9 semester/12-15 quarter units)			
ANTH 102C <sup>□</sup> (102HC <sup>□</sup> ), 103C(formerly 203C), 104C, 105C, 106C, 107C <sup>◇</sup> , 121C <sup>∞</sup> , 225C; COMM 120C <sup>∞</sup> ; ECON 100C <sup>□</sup> (100HC <sup>□</sup> ), 105C <sup>□</sup> (105HC <sup>□</sup> ), 110C <sup>+</sup> , 260C <sup>□</sup> ; ETHS 101C <sup>∧</sup> (formerly 100C) 101HC <sup>∧</sup> (formerly 100HC), 129C <sup>∞</sup> , 130C <sup>◇</sup> (formerly 130C), 131C <sup>◇</sup> (formerly 131C), 142C <sup>∞</sup> , 150C <sup>∞</sup> (formerly 140C), 151C <sup>◇</sup> (formerly 141C), 152C <sup>◇</sup> , 153C <sup>∞</sup> , 160C <sup>∞</sup> , 170C <sup>∞</sup> , 171C <sup>∞</sup> ; GEOG 100C <sup>□</sup> (100HC <sup>□</sup> ), 130C, 140C(end SU14), 160C, 260C <sup>□</sup> ; HIST 110AC, 110BC, 110C <sup>◇</sup> (110HC <sup>◇</sup> ), 111C <sup>◇</sup> (111HC <sup>◇</sup> ), 112C <sup>◇</sup> (112HC <sup>◇</sup> ), 113C <sup>◇</sup> (113HC <sup>◇</sup> ), 135C(begin S04), 142C(end SU13), 143C, 151C, 152C, 160AC <sup>◇</sup> , 160BC <sup>◇</sup> , 160C <sup>◇</sup> , 161C <sup>◇</sup> , 162AC <sup>∧</sup> , 162BC <sup>∧</sup> , 163C <sup>◇</sup> , 165C <sup>◇</sup> , 170C <sup>∧</sup> (170HC <sup>∧</sup> ), 171C <sup>∧</sup> (171HC <sup>∧</sup> ) (begin F03), 270C(begin S04), 275C <sup>◇</sup> (begin S05); HUSR 250C <sup>□</sup> (begin S06), 255C <sup>□</sup> (begin S06), 292C(begin S06); POSC 100C <sup>∧</sup> (100HC <sup>∧</sup> ), 101C <sup>∧</sup> , 120C <sup>□</sup> , 130C, 200C, 209C <sup>∞</sup> , 210C, 215C, 216C, 230C; PSY 101C <sup>□</sup> (101HC <sup>□</sup> ), 120C <sup>□</sup> , 131C <sup>∞</sup> (formerly 237C), 139C, 145C(begin S06), 202C, 221C, 222C, 251C, 255C <sup>□</sup> (begin S06); SOC 101C <sup>□</sup> (101HC <sup>□</sup> ), 102C, 120C <sup>□</sup> , 225C, 237C <sup>∞</sup> , 250C <sup>□</sup> (begin S06), 275C(begin S05), 277C, 292C(begin S06) Course from other College(s) _____ AP Credit _____			

AREA 5 – PHYSICAL AND BIOLOGICAL SCIENCES			
<b>REQUIREMENT:</b> At least 2 courses, one from Group A and one from Group B; at least one course must include a laboratory (7-9 semester/9-12 quarter units). Group C is a new area that includes science labs that combine lecture and lab or lab only courses.			
<b>GROUP A: PHYSICAL SCIENCES</b> <b>Physical Sciences w/lab:</b> <b>ASTR 116C<sup>□</sup>/117C<sup>□</sup> (116HC<sup>□</sup>/117HC<sup>□</sup>); CHEM 100C(begin F02), 101C(begin F03), 107C+, 111AC, 111BC; GEOG 102C/102LC, 140C; GEOL 100C<sup>□</sup>/101C+ (100HC<sup>□</sup>)/101C+, 100C<sup>□</sup>/115C (100HC<sup>□</sup>)/115C, <u>102C+</u>, 103C, 130C/131C, <u>220C</u>; PHYS 130C+, 201C, 202C, 210C, 211C, 221C, 222C, 223C</b>  <b>Sciences w/o lab:</b> <b>ASTR 116C<sup>□</sup> (116HC<sup>□</sup>); CHEM 103C<sup>□</sup> (<u>103HC<sup>□</sup></u>); GEOG 102C, 140C(begin F13); GEOL 100C<sup>+□</sup> (100HC<sup>+□</sup>), 120C, 125C, 130C, 190C+</b>  Course from other College(s) _____ AP Credit _____			
<b>GROUP B: BIOLOGICAL SCIENCES</b> <b>Biological Sciences w/lab:</b> <b>ANTH 101C<sup>□</sup> (101HC<sup>□</sup>), 101LC; BIOL 101C<sup>+□</sup> (101HC<sup>+□</sup>), <u>111C/112C+</u>, <u>113C/114C+</u>, 122C, <u>127C</u>, <u>128C+</u>, 174C, 175C, 210C(begin F09), <u>230C</u>, 231C(begin S07), <u>240C</u>, 241C(begin S07), <u>262C</u></b>  <b>Biological Sciences w/o lab:</b> <b>ANTH 101C<sup>□</sup> (101HC<sup>□</sup>); BIOL 102C, 103C, <u>111C</u>, <u>113C</u></b>  Course from other College(s) _____ AP Credit _____			
<b>GROUP C: PHYSICAL and BIOLOGICAL SCIENCE LABORATORIES</b> <b>(ALL SCIENCE LABS THAT COMBINE LECTURE AND LAB OR LAB ONLY COURSES):</b> <b>ANTH 101LC; ASTR 117C<sup>□</sup> (117HC<sup>□</sup>); BIOL 101C<sup>+□</sup> (101HC<sup>+□</sup>), <u>112C+</u>, <u>114C+</u>, 122C, <u>127C</u>, <u>128C+</u>, 174C, 175C, 210C(begin F09), <u>230C</u>, 231C(begin S07), <u>240C</u>, 241C(begin S07), <u>262C</u>; CHEM 100C(begin F02), 101C(begin F03), 107C+, 111AC, 111BC; GEOG 102LC; GEOL 101C, 103C, 115C, 131C; PHYS 130C+, 201C, 202C, 210C, 211C, 221C, 222C, 223</b>  Course from other College(s) _____ AP Credit _____			

AREA 6A – LANGUAGE OTHER THAN ENGLISH (LOTE): UC requirement only			
<b>REQUIREMENT:</b> Complete one of the following:			
<ol style="list-style-type: none"> <li>1. Complete 2 years of high school course work in a language other than English (in the same language) with a grade of "C" or better.</li> <li>2. Complete course 102C<sup>□</sup> (102HC<sup>□</sup>) or higher level in a foreign language at Cypress College or equivalent courses at another college or university.</li> <li>3. Completion with "C" or better of 2 years of formal schooling at the 6th grade level or higher at an institution where the language of instruction is not English. Students unable to provide documentation need to have passed one of the exams listed below or take the appropriate college course(s).</li> <li>4. Earn the appropriate score on the SAT II Subject Test in languages other than English. See a counselor for score requirements.</li> <li>5. Earn a score of 3 or higher on the Advanced Placement Language Other than English Test.</li> <li>6. Earn a score of 5 or higher on the International Baccalaureate Higher Level Exam in a language other than English.</li> <li>7. Satisfactory completion of an achievement test administered by a community college, university, or college in a language other than English. This test will have to assess the student's proficiency at the level equivalent to two years of high school language.</li> <li>8. Earn an A, B, or C on Language Other than English "O" level exam.</li> <li>9. Earn a score of 5, 6, or 7 on Language Other than English International "A" Level Exam.</li> <li>10. Earn a "C" or better in a Defense Language Institute course.</li> </ol> <p><b>Cypress College courses that meet the proficiency level: CHIN 102C; FREN 102C; GERM <u>102C</u>; JAPN 102C; PORT 102C(begin S06); SPAN 102C<sup>□</sup> (<u>102HC<sup>□</sup></u>), 201C</b></p> <p><b>Note:</b> A higher-level language course can be used to meet language proficiency. Examples: FREN 203C or SPAN 202C. Students completing such courses will satisfy both the 3B Area and validate the proficiency level requirement. <i>These courses are identified in the 3B area as (LOTE).</i></p> Course from other College(s) _____ AP Credit _____			

CSU GRADUATION REQUIREMENT IN U.S. HISTORY, CONSTITUTION, AND AMERICAN IDEALS			
<b>(Not part of IGETC, may be completed prior to transfer.)</b> (6 semester units, one course from Group A and one course from Group B)			
<b>Group A (U.S. Constitution &amp; Government): POSC 100C<sup>□</sup> (100HC<sup>□</sup>), 101C</b> <b>Group B (U.S. History): ETHS 101C<sup>□</sup>(begin F04)(formerly 100C) 101HC<sup>□</sup>(formerly 100HC), 130C, 131C, 160C; HIST 162AC, 162BC, 170C<sup>□</sup> (170HC<sup>□</sup>), 171C<sup>□</sup> (171HC<sup>□</sup>)</b>  <b>Note: Double Counting is allowed for this requirement with only 1 G.E. category.</b> The CSU US History, Constitution, and American Ideals (AI) graduation requirement is not part of IGETC. These courses may also be used to satisfy the UC American History & Institution requirement if not completed in high school. Since requirements vary, it is advisable to check the catalog of the UC campus to which the student intends to transfer.  Course from other College(s) _____ AP Credit _____			

LEGEND			
+ Check with counselor for credit limitations for applicable courses in these departments: <b>BIOL, CHEM, DANCE, ECON, GEOL, MATH, PHOT, PHYS, PSYCH, SOC and THEA.</b> Specific credit limitation information is available at <a href="http://www.assist.org">www.assist.org</a> * <b>Note:</b> Certain majors require specific Mathematics course(s). See a Counselor for details. ◇ Course may be used to satisfy requirements for one area only. ∞ The class also may be used to satisfy the Cypress College Associates Degree Cultural Diversity requirement. □ Duplicate credit not granted for the same cross-listed courses nor for non-honors and honors classes. ^ See CSU graduation requirement in U.S. History, Constitution, and American Ideals. <b>NOTE: Underlining indicates a course is no longer offered at Cypress College The notations reflected after classes represent either the time a class was approved or ended.</b>			

**Please check the IGETC Certification list on [www.assist.org](http://www.assist.org) and confer with a counselor for more information and to discuss your major requirements.**