



# LOS ANGELES SOUTHWEST COLLEGE INTERSEGMENTAL GENERAL EDUCATION TRANSFER CURRICULUM

| Certified by:   | Student's Name: |   | ID#   | DATE:                                      |                  |      |       |    |
|---|-----------------|---|---|--|------------------|------|-------|----|
| Lagend: C-Considered, IP-In Progress, R-Remaining       PC coll C-<br>Coll C- | Certified by:   |   | Signature:  | Title:                                     |                  |      |       |    |
| All A I       ENGLISH CONDUCTION<br>Course(s)       Other college<br>Course(s)       Image: Course(s)       Image: Course(s) <thimage: course(s)<="" th=""> <thimage: course(s)<="" th=""></thimage:></thimage:>  | The             |   |   | ompleted with "C" or b                     | etter.           |      |       |    |
| 1A       English 101  | UC - 2 c        | courses required one each from group A a  |   |  | Other College    | С    | IP    | R  |
| 18       English 102 or English 103       Image: Semigration of the set  | 1A              |   | mester units)   |  |                  |      |       |    |
| 1C       Communication Studies 101       AREA 2 - MATHEMATICAL CONCEPTS & QUANTITATIVE REASONING         2A       Mathematics 227, 230, 2350, 2360, 2450, 2600, 2650, 2660, 267, 270, 275       Image: Contract, 200, 2350, 2360, 2450, 2600, 2650, 2660, 267, 270, 275         3A       Artes: Art SAND HUMANTITES       Image: Contract, 200, 2050, 2060, 2650, 2660, 267, 270, 275       Image: Contract, 200, 2050, 2060, 2650, 2660, 267, 270, 275         3A       Arts: Art 101, 102, 103, 104; Art History 126, 130; Music 111, 116, 141; Theater 100, 110       Image: Contract, 200, 200, 200, 200, 200, 200, 200, 20   | 1B              |   | ion (1 course, 3 semester units)  |  |                  |      |       |    |
| Incourses, 3 semister units minimum       Image: Semister units minimum       Image: Semister units minimum         2A       Mathematics 227, 230, 235°, 236°, 245°, 260°, 265°, 266°, 267, 270, 275       Image: Semister units minimum       Image: Semister units minimum       Image: Semister units minimum         3A       ARTS: AND HUMANITIES<br>Affilies: Semister units minimum       Arts: Art 101, 102, 103, 104; Art History 126, 130; Music 111, 116, 141; Theater 100, 110       Image: Semister units minimum       Image: Semister units minimum         3B       Arts: Art 101, 102, 103, 104; Art History 126, 130; Music 111, 116, 141; Theater 100, 110       Image: Semister units minimum       Image: Semister units minimum         3B       Arts: Art 101, 102, 103, 104; Art History 126, 130; Music 111, 116, 141; Theater 100, 110       Image: Semister units minimum       Image: Semister units minimum         3B       Arts: Art 101, 102, 103, 104; Art History 126, 130; Music 111, 116, 141; Theater 100, 110       Image: Semister units minimum       Image: Semister units minimum         3B       American Sign Language 003; Anthropology 104; English 102, 207, 211, 212, 213, 213, 213, 213, 213, 214       Image: Semister units minimum       Image: Semister units minimum         AREA 5       SOCIAL AND BEHAVIGRAL SCIENCES       Image: Semister units minimum       Image: Semister units minimum       Image: Semister units minimum         4A-J       Administration of Justice 063; Anthropology 102, 103, 104, 133; African American Studies 002, 007, 0140; Image:  | 1C              |   | nent only (1 course, 3 semester units)  |  |                  |      |       |    |
| AREA 3 - ARTS AND HUMANITIES         AREA 3 - ARTS AND HUMANITIES         ARTS: ARTS 101, 102, 103, 104; Art History 126, 130; Music 111, 116, 141; Theater 100, 110         Arts: Art 101, 102, 103, 104; Art History 126, 130; Music 111, 116, 141; Theater 100, 110         Humanities:         American Sign Language 003; Anthropology 104; English 102, 207, 211, 212, 213, 215, 234; French 002; History 001, 002, 005, 011, 012; Humanities 001, 031; Philosophy 001; Spanish 002, 003, 004         AREA 4 - SOCIAL AND BEHAVIORAL SCIENCES         Al least 3 courses from at least 2 disciplines or an interdisciplinary sequence. 9 somether units minimum.         4A-J         Admician Studies 002, 004; Coronnics 001, 002; Environmental Studies 002, 007; (hicano Studies 002, 004; Coronnics 001, 002; Environmental Studies 101; Geography 002, 007, 014; (health 021; History 001*, 002*, 005*, 011*, 012*, 041*, 042*, 043*, 052; Political Science 001, 002; Disconding 001, 002; Physical Science 001, 002, 007, 014; (health 021; History 001*, 002*, 005*, 011*, 012*, 041*, 042*, 043*, 052; Political Science 001, 002; Disconding 001; 041*, 042*, 043*, 052; Political Science 001, 002; Disconding 001; 041*, 042*, 043*, 052; Political Science 001, 002; Disconding 001; 041*, 042*, 043*, 052; Political Science 001, 002; Disconding 001; 041*, 042*, 043*, 052; Political Science 001, 002; Disconding 001; 041*, 042*, 043*, 052; Political Science 001, 002; Disconding 001; 041*, 052*, 011*, 012*, 041*, 042*, 043*, 052; Political Science 01*, 7*9 semester unital information         4A-J       Administration of hysical Science course and one Biological Science course; at least one must include a laboratory. 7*9 semester unital information  |                 |   | NTITATIVE REASONING   |  |                  |      |       |    |
| At least 3 courses, with at least one course from the Arts and one course from Humanities. 9 semester units minimum.       Image: Course in the Arts and one course from Humanities. 9 semester units minimum.         3A       Arts: Art 101, 102, 103, 104; Art History 126, 130; Music 111, 116, 141; Theater 100, 110       Image: Course in the Arts and one course from the Arts and one course from Humanities. 9 semester units minimum.         3B       Humanities:<br>American Sign Language 003; Anthropology 104; English 102, 207, 211, 212, 213, 215, 234; French<br>002; History 001, 002, 005, 011, 012; Humanities 001, 031; Philosophy 001; Spanish 002, 003, 004       Image: Course in the Arts and One Course in the Arts and One Course in the Arts and One Solid Course is a course in the Arts and Art an  | 2A              | Mathematics 227, 230, 235¢, 236¢, 24  | 5&, 260&, 265&, 266&, 267, 270, 275   |  |                  |      |       |    |
| 3B       Humanities:<br>American Sign Language 003; Anthropology 104; English 102, 207, 211, 212, 213, 215, 234; French<br>002; History 001, 002, 005, 011, 012; Humanities 001, 031; Philosophy 001; Spanish 002, 003, 004       I       I       I         AREA 4 - SOCIAL AND BEHAVIORAL SCIENCES       At least 2 disciplines or an interdisciplinary sequence. 9 semester units minimum.       I       I       I         4A-J       Administration of Justice 063; Anthropology 102, 103, 104, 133; African American Studies 002, 007,<br>Chicano Studies 002, 004; Economics 001, 002; Environmental Studies 101; Geography 002, 007, 014;<br>Health 021; History 001*, 002*, 005*, 011*, 012*, 041*, 042*, 043*, 052; Political Science 001, 002,<br>005, 007, 019, 020, 030, 050, 060; Psychology 001, 041¢; Sociology 001, 002, 004, 011, 045       I       I         AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES<br>At least 2 courses, one Physical Science course and one Biological Science course; at least one must include a laboratory. 7-9 semester unimimum.       I       I         5A       Physical Science: Astronomy 001; Chemistry 051¢, 101, 102, 211, 212; Earth 001, Environmental<br>Science 001; Geography 001; Geology 001, 002, 004; Physical Science 001¢; Physics 006¢, 002¢,<br>032<0, 038¢, 039¢;       I       I       I         5B       Biological Science: Antorny 001; Anthropology 101; Biology 003¢, 005¢, 005¢, 005¢, 002¢, 020¢;<br>Environmental Science 002; Microbiology 001, 022; Physiology 001¢; Psychology 002       I       I       I         5C       Science Laboratory: Anthropology 111; Astronomy 5; Geography 15; Geology 6, 7; Earth 002;<br>Physical Science 014<br>(This requirement may also be sa  |                 |   | the Arts and one course from Humanities. 9  | semester units minin                       | um.              | 1    |       |    |
| 3B       American Sign Language 003; Anthropology 104; English 102, 207, 211, 212, 213, 215, 234; French<br>002; History 001, 002, 005, 011, 012; Humanities 001, 031; Philosophy 001; Spanish 002, 003, 004       Image: Content of Conten of Content of Content of  | 3 <b>A</b>      | Arts: Art 101, 102, 103, 104; Art Histo   | ry 126, 130; Music 111, 116, 141; Theater 1   | .00, 110                                   |                  |      |       |    |
| At least 3 courses from at least 2 disciplines or an interdisciplinary sequence. 9 semester units minimum.         4A-J       Administration of Justice 063; Anthropology 102, 103, 104, 133; African American Studies 002, 007; Chicano Studies 002, 004; Economics 001, 002; Environmental Studies 101; Geography 002, 007, 014; Health 021; History 001*, 002*, 005*, 011*, 012*, 041*, 042*, 043*, 052; Political Science 001, 002, 005, 007, 019, 020, 030, 050, 060; Psychology 001, 041*; Sociology 001, 002, 004, 011, 045       Image: Courses, 000, 000, 000, 000, 000, 000, 000,   | 3B              | American Sign Language 003; Anthropo  |   |  |                  |      |       |    |
| Chicano Studies 002, 004; Economics 001, 002; Environmental Studies 101; Geography 002, 007, 014;<br>Health 021; History 001*, 002*, 005*, 011*, 012*, 041*, 042*, 043*, 052; Political Science 001, 002,<br>005, 007, 019, 020, 030, 050, 060; Psychology 001, 041¢; Sociology 001, 002, 004, 011, 045         AREA 5 - PHYSICAL AND BIOLOGICAL SCIENCES<br>At least 2 courses, one Physical Science course and one Biological Science course; at least one must include a laboratory. 7-9 semester uniminum.         5A       Physical Science: Astronomy 001; Chemistry 051¢, 101, 102, 211, 212; Earth 001, Environmental<br>Science 001; Geography 001; Geology 001, 002, 004; Physical Science 001◊; Physics 006◊, 002◊,<br>037◊,038◊, 039◊;         5B       Biological Science: Anatomy 001◊; Anthropology 101; Biology 003◊, 005◊, 006, 007, 020◊;<br>Environmental Science 002; Microbiology 001, 020; Physiology 001◊; Psychology 002         5C       Science Laboratory: Anthropology 111; Astronomy 5; Geography 15; Geology 6, 7; Earth 002;<br>Physical Science 014<br>(This requirement may also be satisfied by completion of any lecture with lab course listed in   |                 |   |   | ts minimum.                                |                  |      |       |    |
| At least 2 courses, one Physical Science course and one Biological Science course; at least one must include a laboratory. 7-9 semester uninimum.         5A       Physical Science: Astronomy 001; Chemistry 051 <, 101, 102, 211, 212; Earth 001, Environmental Science 001; Geography 001; Geology 001, 002, 004; Physical Science 001 <; Physics 006 <, 007 <, 002 <, 003 <>, 037 <>, 038 <>, 039 <>;         5B       Biological Science: Anatomy 001 <>; Anthropology 101; Biology 003 <>, 005 <>, 006, 007, 020 <>; Environmental Science 002; Microbiology 001, 020; Physiology 001 <>; Psychology 002         5C       Science Laboratory: Anthropology 111; Astronomy 5; Geography 15; Geology 6, 7; Earth 002; Physical Science 014 (This requirement may also be satisfied by completion of any lecture with lab course listed in   | 4A-J            | Chicano Studies 002, 004; Economics 00<br>Health 021; History 001*, 002*, 005*, | 01, 002; Environmental Studies 101; Geogra<br>011*, 012*, 041*, 042*, 043*, 052; Politica | phy 002, 007, 014;<br>Il Science 001, 002, |                  |      |       |    |
| SA       Science 001; Geography 001; Geology 001, 002, 004; Physical Science 0010; Physics 0060, 0070, 0  | At least        | 2 courses, one Physical Science course a  |   | ne must include a labo                     | ratory. 7-9 serr | este | er un | it |
| 5B       Environmental Science 002; Microbiology 001, 020; Physiology 001       Physiology 002         5C       Science Laboratory: Anthropology 111; Astronomy 5; Geography 15; Geology 6, 7; Earth 002; Physical Science 014       Physical Science 014         (This requirement may also be satisfied by completion of any lecture with lab course listed in       Image: Completion of any lecture with lab course listed in   | 5A              | Science 001; Geography 001; Geology (   |   |  |                  |      |       |    |
| <b>5C</b> Physical Science 014<br>( <i>This requirement may also be satisfied by completion of any lecture with lab course listed in</i>  | 5B              |   |   |  |                  |      |       |    |
|   | 5C              | Physical Science 014<br>(This requirement may also be satisfied                 | ed by completion of any lecture with lab cour   |  |                  |      |       |    |

| AREA 6 - LANGUAGES OTHER THAN ENGLISH (UC Requirement ONLY)<br>Proficiency equivalent to two years of high school study in the same language |   |  |  |  |  |  |  |  |
|--|---|--|--|--|--|--|--|--|
| 6A   | American Sign Language 001, 002, 003; French 001, 002; Spanish 001, 002, 003, 004                             |  |  |  |  |  |  |  |
|  | CSU GRADUATION REQUIREMENT<br>U.S. HISTORY, CONSTITUTION AND AMERICAN IDEALS                                  |  |  |  |  |  |  |  |
| Group<br>1   | Historical Development of American Institutions and Ideals:<br>History 005, 011◊*, 012◊*, 041◊*, 042◊*, 043◊* |  |  |  |  |  |  |  |
| Group<br>2   | US Constitution & Government/California State & Local Government:<br>Political Science 001*                   |  |  |  |  |  |  |  |

♦ Transfer credit is limited by either UC or CSU or both. Please consult with a counselor.

\* Courses listed in multiple areas shall not be certified in more than one area except for courses in Languages Other Than English, which can be certified in both areas 3B and 6A.

#### History

The Intersegmental General Education Transfer Curriculum (*IGETC*) began in 1991 to provide an option for California Community College students to fulfill lower-division general education requirements before transferring to either a California State University or University of California campus (IGETC Standard 1.0)

#### Students Who May Use IGETC

Completion of the Intersegmental General Education Transfer Curriculum (*IGETC*) will permit a student to transfer from a California Community College to a California State University (*CSU*) or University of California (*UC*) campus generally without the need, after transfer, to take additional lower-division, general education courses to satisfy campus general education requirements. It is strongly recommended that students complete IGETC prior to transfer. Advantages of completing IGETC include more flexibility in class selection at the university and timely progress to degree completion. All UC and CSU campuses will accept the completed IGETC to satisfy all lower-division general education requirements. However, individual colleges or majors within a UC campus may not accept IGETC for meeting general education (IGETC Standard 2.0).

## California Community College (CCC) Courses on IGETC

In recognition that students often attend multiple California Community Colleges, policy specifies that IGETC coursework completed in specific subject areas will be used in the area designated by the CCC at which the course was completed. In other words, if College A is certifying IGETC completion using work completed at College B, College A should use the coursework according to the approved list for College B (IGETC Standard 5.1).

#### **Lower-division Courses**

A California Community College may include non-CCC lower-division courses that are completed at a United States regionally accredited institution and meet IGETC specifications if the following criteria are met:

1. The coursework completed at these institutions is deemed by the CCC faculty in the discipline or their designee to be comparable to coursework on that community college's approved IGETC course list; or

2. If the certifying CCC does not have an IGETC comparable course for a non-CCC course, but there is a comparable course at another CCC which is found on their IGETC pattern, the course may be used on IGETC as long as the course outlines are compared and scrutinized as to equivalency in content, prerequisites, texts, units, and conformity to IGETC Area Standards. (See Section 10.0 for Standards).

3. If there is no comparable course at either the certifying CCC or another CCC's, then the certifying CCC may use the non-CCC course on the IGETC provided that the non-CCC course conforms to the IGETC Area Standards. (See Section 10.0 for Standards) (IGETC Standard 5.2.1)

# International Coursework on IGETC

International coursework may be applied to IGETC if the international institution has United States regional accreditation. All other international coursework cannot be applied to IGETC (IGETC Standard 5.3).

**Exception:** Area 6: Language Other Than English (LOTE). International coursework completed at a non-United States institution may be applied. (See Section 10.6.1 for details on Language Other than English)

#### **Minimum Grade Requirements**

A minimum "C" grade is required in each college course for IGETC. A "C" is defined as a minimum of 2.0 grade points on a 4.0 scale. A "C-" grade valued at less than 2.0 grade points on a 4.0 scale cannot be used for IGETC certification (IGETC Standard 9.1).

#### Students who are eligible to use the IGETC for STEM Majors

• Students preparing for a major in science, technology, engineering or mathematics are eligible. (IGETC for STEM will allow them to concentrate on the lower division math and science courses required for a STEM major.); and

• If it is impossible for students to complete major preparation coursework and IGETC or CSU GE Breadth within 60 units prior to transfer.

# (IGETC Standard 11.0)

#### **Certification Processes**

It is the student's responsibility to request IGETC Certification. It is strongly recommended that students complete IGETC prior to transfer. Advantages of completing IGETC include more flexibility in class selection at the university and timely progress to degree completion (IGETC Standard 12.0).

# Who Certifies the IGETC?

Students who have completed coursework at more than one California Community College should have their coursework certified by the last California Community College they attended for a regular term *(fall or spring for semester schools; fall, winter or spring for quarter schools)* prior to transfer. If a student requests certification from a California Community College that is not the last school of attendance, it is at the discretion of that community college to certify (IGETC Standard 12.1).

# For further information, please see a counselor.