Cypress College
2026-2027 Cal-GETC Requirements
(Effective Fall 2026 through Summer 2027)

Name _____ **Student ID#** _____ **Counselor** _____

A minimum "C" grade is required in each college course for Cal-GETC. A "C" is defined as a minimum 2.0 grade points on a 4.0 scale.

Disclaimer: **Every effort has been made to ensure the information below is accurate and timely. However, this information is unofficial and should be checked against the official information found on the ASSIST website @ www.assist.org** ***Consult with a counselor regarding which catalog year may be most beneficial and appropriate (i.e., if you are eligible to use previous CSU GE-Breadth or IGETC patterns).***

AP = Advanced Placement IB = International Baccalaureate C = Completed IP = In Progress R = Remaining

AREA 1 – ENGLISH COMMUNICATION (three courses — 9 semester or 12 quarter units)

1A ENGLISH COMPOSITION (one course — 3 semester or 4 quarter units)

Course _____ College/AP (No IB score accepted) _____ Units ____ C/IP/R ____

ENGL C1000 (C1000H*), C1000E* **ESL** 110 C*

1B CRITICAL THINKING AND COMPOSITION (one course – 3 semester or 4 quarter units)

Course _____ College (No AP or IB score accepted) _____ Units ____ C/IP/R ____

ENGL C1001/H*, C1003/H* **PHIL** 172 C

1C ORAL COMMUNICATION (one course – 3 semester or 4 quarter units)

Course _____ College (No AP or IB score accepted) _____ Units ____ C/IP/R ____

COMM C1000 (C1000H*)

AREA 2 – MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING (one course — 3 semester or 4 quarter units)

Course _____ College/AP/IB _____ Units ____ C/IP/R ____

MATH* 100C, 115C/PC, 120PC, 126C, 130C/PC, 140C(F26),141C/PC, 150AC/PC,150BC, 171C(F26),172C(F26),250AC, 250BC **PSY** 161C/HC* **SOC** 161C/HC* **STAT** C1000*

AREA 3 – ARTS AND HUMANITIES (two courses — 6 semester or 8 quarter units)

3A ARTS (one course — 3 semester or 4 quarter units)

Course _____ College/AP/IB _____ Units ____ C/IP/R ____

ART 100C, 110C, 114C, 116C, 216C **ARTH** C1100, C1200/H*, **DANC** 101C **ENGL** 125C/HC* **MAD** 110C, 122C, 131C, 191C, 192C, 196C, 197C, 198C **MUS** 113C, 114C, 116C, 117C, 118C/HC*, 119C, 120C, 127C **PHOT** 101C(F26), 115C(F26), 204C **THEA** 100C, 102C, 105C, 107C/HC*

3B HUMANITIES (one course – 3 semester or 4 quarter units)

Course _____ College/AP/IB _____ Units ____ C/IP/R ____

ANTH 105C, 107C **ASL** 206C(F26) **COMM** 220C **CHIN** 125C(F26) 204C **ENGL** 110C, 111C, 127C, 208C, 211C, 212C, 221C, 222C, 223C, 224C, 234C/HC*, 239C, 243C, 248C, 249C, 250C, 255C, 256C, 260C/HC*, C1002/H* **ESL** 108C*, 109C* **ETHS** 101C/HC*, 129C, 130C, 131C, 150C, 151C, 152C, 159C, 160C, 161C, 170C, 171C, 202C **FREN** 125C(F26),203C, 204C **HIST** 110C/HC*, 111C/HC*, 112C/HC*, 113/HC*, 160C, 161C, 163C, 165C, 270C, 275C, C1001/H*,C1002/H* **INDS** 100C, 101C **JAPN** 125C(F26),203C, 204C **LING** 101C **PHIL** 100C/HC*,101C/HC*,105C, 110C, 120C, 135C, 160C, 162C, 201C, 202C, 225C, 230C, 240C **SPAN** 202C, 203C, 204C

AREA 4 – SOCIAL AND BEHAVIORAL SCIENCES (Select two courses from two academic disciplines — 6 semester or 8 quarter units)

Course _____ College/AP/IB _____ Units ____ C/IP/R ____

Course _____ College/AP/IB _____ Units ____ C/IP/R ____

AJ 110C, 120C, 160C **ANTH** 102C/HC*, 103C, 104C, 105C, 106C, 107C, 121C, 208C, 212C, 225C **COUN** 152C(F26) **COMM** 105C, 120C **DSST** 120C, 200C **ECON** 110C*, 130C, C2001/H,C2002/H* **ETHS** 101C/HC*, 129C, 130C, 131C, 150C, 151C, 152C, 153C, 159C, 160C, 161C, 170C, 171C, 200C(F26), 201C(F26), 202C, 235C **GEOG** 100C/HC*, 130C, 160C, 260C **HIST** 110C/HC*, 111C/HC*, 112C/HC*, 113C/HC*, 120C, 124C, 125C, 135C, 142C, 143C, 151C, 152C, 160C, 161C, 163C, 165C, 190C, 191C, 270C, 275C, C1001/H*,C1002/H* **INDS** 200C, 201C **JOUR** 110C **KIN** 248C*, 249C **PHS** 280C/HC*, 281C/HC*, 283C*, 285C **POLS** C1000/H* **POSC** 120C, 200C, 209C, 210C, 215C, 216C, 230C, 250C **PSYC** C1000/H* **PSY** 110C, 120C, 131C, 139C, 145C, 202C, 221C, 222C, 251C, 255C **SOC** 101C/HC*, 102C, 125C, 225C, 250C, 275C, 277C, 280C, 290C, 292C

AREA 5 – PHYSICAL AND BIOLOGICAL SCIENCES
(Two courses, one Physical Science and one Biological Science; at least one of the two courses must be associated with a corresponding laboratory. 7 semester or 9 quarter units)

5A PHYSICAL SCIENCE (one course — 3 semester or 4 quarter units)

Course _____ College/AP/IB _____ Units _____ C/IP/R _____
ASTR 116C/HC* **BIOL** 103C **CHEM** 100C*, 101C*, 103C*, 104C, 107C*, 111AC, 111BC* **GEOG** 102C, 140C **GEOL** 100C/HC*, 103C, 104C, 105C, 120C, 125C, 130C, 190C **PHSC** 104C **PHYS** 130C*, 201C*, 202C*, 210C*, 211C*, 221C*,222C*, 223C*

5B BIOLOGICAL SCIENCE (one course – 3 semester or 4 quarter units)

Course _____ College/AP/IB _____ Units _____ C/IP/R_____
ANTH 101C/HC*, 210C, 212C **BIOL** 101C/HC*, 102C, 122C, 135AC, 135BC, 160C*, 210C, 220C, 231C, 241C, 277C, 278C
PHS 107C **PSY** 221C

5C LABORATORY (1 semester or 1 quarter unit)

Course _____ College/AP/IB _____ Units _____ C/IP/R _____
ANTH 101LC **ASTR** 117C/HC* **BIOL** 101C/HC*, 122C, 135AC, 135BC, 210C, 220C, 231C, 241C **CHEM** 100C*, 101C*, 104C, 107C*, 111AC, 111BC*, 201C* **GEOG** 102LC **GEOL** 101C, 113C(F26), 115C, 131C **PHSC** 104C **PHYS** 130C*, 201C*, 202C*, 210C*, 211C*, 221C*, 222C*, 223C*

AREA 6 – ETHNIC STUDIES (one course — 3 semester or 4 quarter units)

Course _____ College (No AP or IB score accepted) _____ Units _____ C/IP/R _____
ETHS 101C/HC*, 129C, 150C, 151C, 153C(F26),152C, 159C, 161C, 170C, 171C, 201C(F26),202C, 235C

(OPTIONAL) CSU GRADUATION REQUIREMENT ONLY IN U.S. HISTORY (US1), CONSTITUTION & AMERICAN IDEALS (US2&3)
Not part of Cal-GETC; may be completed prior to transfer (6 semester or 8 quarter units)

Course _____ College/AP/IB _____ Units _____ C/IP/R_____

US 2&3 U.S. Const and Govt/Cal State and Local Gov

POLS C1000/H* **POSC** 250C

Course _____ College/AP/IB _____ Units _____ C/IP/R _____

US 1 U.S. History

ETHS 101C/HC*, 130C, 131C, 152C, 153C,160C, 161C, 171C **HIST** 125C, 190C, 191C, C1001/H*,C1002/H* **PHIL** 225C(F26)

(OPTIONAL) UC Graduation Requirement: Language Other Than English (LOTE)
Not part of Cal-GETC; may be completed prior to transfer (Proficiency equivalent to two years of high school study w/a min grade of C or better)

Course _ College/AP/IB _____ Units _____ C/IP/R ___

CHIN 102C, 203C, 204C **FREN** 102C, 203C, 204C **JAPN** 102C, 203C, 204C **PORT** 102C **SPAN** 102C/HC, 201C, 202C, 203C, 204C

The California General Education Transfer Curriculum (Cal-GETC) is the singular general education pathway for California Community College (CCC) students to fulfill lower-division general education requirements necessary for transfer and admission to both the California State University (CSU) and the University of California (UC). Completion of Cal-GETC is not an admission requirement or admission guarantee for transfer to the CSU or UC, nor is it the only way to fulfill the lower-division general education requirements for students at the CSU or UC. However, Cal-GETC may be a requirement for some programs (e.g., if an ADT is required). Students may choose to complete coursework to meet the CSU or UC campus-specific breadth requirements of the university program to which they plan to transfer.

- All courses taken to meet Cal-GETC requirements must be completed with a grade of "C" or better. A grade of Credit or Pass may be used if the college's policy states it is equivalent to a grade of C or better.
- No more than 14 semester units (21 quarter units) of Pass/No Pass (Credit/No Credit), excluding credit by examination, may be used toward Cal-GETC certification
- Although courses may be listed in multiple general education areas (1-6), a course can be given credit in only **one** GE subject area.
- Courses from foreign institutions cannot be used for Cal-GETC certification, however, international courses can be evaluated at the receiving CSU or UC and applied to their campus-specific breadth requirements.
- This advisement sheet can be modified or updated from time to time. All CSU/UC transferable courses can be verified at www.assist.org
- Consult with a counselor regarding which catalog year may be most beneficial and appropriate (i.e., if you are eligible to use previous CSU GE-Breadth or IGETC patterns).

Legend:
*Denotes course has a UC Credit Limitation Type-
No duplicate credit for honors and a regular version of a course. Same with MATH PC courses and their regular versions.
No credit awarded for courses taken after advanced levels (bio/chem)
Combined maximum credit for courses of either units or max 1 course
Please see www.ASSIST.org UC Transferable Course list for specific UC Credit Limitation