



CYPRESS COLLEGE

2018-2019

CYPRESS COLLEGE NATIVE (LOCAL) GENERAL EDUCATION REQUIREMENTS

Student's Name: _____ ID#: @ _____ Date: _____

Degree: A.A. _____ A.S. _____ Major _____ Counselor _____

Associate Degree Requirements: Includes fulfillment of both the cultural diversity and reading requirements, major course-work toward an occupational degree (AA or AS), completion of 60 degree eligible units with a minimum grade point average of 2.0 and satisfaction of a minimum of 25-unit general education requirement as described in the following list. Courses taken for general education must be on the native AA/AS General Education list at the time they are taken. Students should check with their counselor in planning completion of General Education requirements.

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

| | CATEGORY A. LANGUAGE AND RATIONALITY | 6-UNIT MINIMUM | AP CREDIT or OTHER COLLEGE COURSE(S) | C | IP | R |
|------------|---|------------------------|--------------------------------------|---|----|---|
| | Written Communication must be completed with a grade of "C" or better. | | | | | |
| A1 | WRITTEN COMMUNICATION: 3 Unit Minimum ENGL 100C [□] (100HC [□]) | | | | | |
| A2 | ANALYTICAL THINKING: 3 Unit Minimum COMM 050C, 100C [□] (100HC [□]), 135C CIS 111C ENGL 103C ^{**□} (103HC ^{**□}), 104C ^{**□} (104HC ^{**□}), 106C ^{**} , 135C PHIL 170C, 172C, 175C (begin F17) | | | | | |
| | CATEGORY B. NATURAL SCIENCES AND MATHEMATICS | 6-UNIT MINIMUM | | | | |
| | Mathematics must be completed with a grade of "C" or better. | | | | | |
| B1 | LIFE SCIENCES AND PHYSICAL SCIENCES: 3 Unit Minimum ANTH 101C [□] (101HC [□]), 101LC, 210C ASTR 116C [□] /117C [□] (116HC [□] /117HC [□]) BIOL 101C [□] (101HC [□]), 102C, 103C, 107C, 111C/112C, 113C/114C, 122C, 160C, 174C, 175C, 210C, 230C, 231C(begin F06), 241C(begin F06), 276C(begin F16), 277C(begin F16), 278C(begin F16) CHEM 100C, 101C, 103C, 104C, 107C, 111AC, 111BC, 201C(begin F15) GEOG 102C/102LC,140C GEOL 100C [□] /101C (100HC [□])/101C, 100C [□] /115C (100HC [□])/115C, 103C, 105C, 120C, 125C, 130C/131C, 190C PHSC 104C PHYS 130C, 201C, 210C, 211C, 221C PSY 221C [◇] (begin F18) | | | | | |
| *B2 | MATHEMATICS: 3 Unit Minimum (Courses need a prerequisite of Elementary Algebra or higher) MATH 030C(begin F09), 038C, 040C, 041C,100C,110C, 115C, 120C [□] , 130C, 141C, 142C, 150AC, 150BC, 250AC, 250BC PSY 161C [□] (161HC [□]) SOC 161C [□] (161HC [□]) | | | | | |
| | CATEGORY C. ARTS AND HUMANITIES | 6- UNIT MINIMUM | | | | |
| C1 | ARTS: 3 Unit Minimum ART 100C, 110C, 111C, 112C [□] (112HC [□]), 114C, 120C,123C, 150C, 151C, 182C, 185C, 194C(formerly 189C), 216C DANC 100C, 101C [∞] , 105C, 106C, 107C, 108C, 111C, 112C, 120C, 134C ENGL 125C [□] (125HC [□]) MAD 196C,198C(begin F18) MUS 101C, 103C, 113C [∞] , 116C, 117C, 118C [□] (118HC [□]), 119C, 120C, 127C, 274C, 280C, 282C, 291C; MUSA 104C(formerly MUS 122C) PHOT 101C [□] · 204C(begin F18) THEA 100C,101C,102C(F95-F10;begin F13),107C ^{∞□} (107HC ^{∞□}),108C(formerly 106C),120C,126C [□] ,129C,132C,133C,149C | | | | | |
| C2 | HUMANITIES: 3 Unit Minimum ANTH 105C(begin F14), 107C CHIN 100C, 101C, 102C, 203C COMM 220C [◇] (220HC [◇]) ENGL 102C ^{**□} (102HC ^{**□}), 110C, 111C, 126C, 127C(begin F17), 208C, 211C, 212C, 221C, 222C, 234C [□] (234HC [□]), 239C [∞] , 243C, 247C [∞] , 248C(begin F18),255C [∞] , 256C [∞] , 260C ETHS 130C [∞] (begin F17), 131C [∞] (begin F17), 151C [∞] (formerly 141C) (begin F17), 152C [∞] (begin F17), 160C [∞] (begin F17), 171C [∞] (begin F17) FREN 101C, 102C, 203C, 204C HIST 110C [□] (110HC [□]), 111C [□] (111HC [□]),160C [◇] (beg F18),161C [◇] (beg F18),165C,170C [◇] (170HC [◇]),171C [◇] (171HC [◇]),270C [◇] , 275C [◇] INDS 100C, 101C JAPN 100C, 101C, 102C, 125C, 203C, 204C JOUR 110C PHIL 100C [□] (100HC [□]), 101C, 110C, 120C, 135C(begin F16), 160C, 201C, 202C, 230C, 240C(begin F17) PORT 101C, 102C SPAN 101C, 102C, 201C, 202C, 203C, 204C | | | | | |

