

PREPARE FOR MATH AT CSU SAN BERNARDINO!

CSUSB considers multiple assessments to determine the best math pathway for student success.

SUMMER COURSE FEES FOR CSUSB STUDENTS ARE WAIVED!



FULFILLED REQUIREMENT ALL MAJORS

- ☐ A score of 3 or above on the College Board AP Calculus AB **OR** Calculus BC test
- ☐ A score of 3 or above on the College Board AP Statistics test
- ☐ A score of 4 or above on the International Baccalaureate (IB) mathematics HL test
- ☐ Completion of a college course (grade "C-" or better) that satisfies the CSU General Education mathematics/Quantitative Reasoning requirement

ENROLL IN GE MATH

NON-STEM MAJORS & UNDECLARED

High School Courses & GPA

- ☐ 9th-11th High School Math GPA greater than or equal 3.0 **AND** 12th grade Math course with Algebra II* as a pre-requisite **OR** 5+ years of Math
- ☐ 10th-11th High School GPA greater than or equal to 3.7
- ☐ 10th-11th High School GPA greater than or equal to 3.5 **AND** 4+ years of Math

EAP Math

- ☐ Standard Exceeded
- ☐ Standard Met **AND** 4+ years of Math
- ☐ Standard Met **AND** 12th grade Math course with Algebra II* as a pre-requisite

New SAT

- ☐ Math: 570 **AND** above
- ☐ Math: 520-560 **AND** 12th grade Math course with Algebra II* as a pre-requisite

Old SAT

- ☐ Math: 550 **AND** above
- ☐ Math: 490-540 **AND** 12th grade Math course with Algebra II* as a pre-requisite

SAT SUBJECT TEST

- ☐ Math (Level 1 **OR** Level 2): 550 **OR** above

ACT

- ☐ Math: 23 or above
- ☐ Math: 20-22 **AND** 12th grade Math course with Algebra II* as a pre-requisite

STEM & PRE-STEM MAJORS

High School Courses & GPA

- ☐ 9th-11th High School Math GPA greater than or equal 3.5 **AND** 12th grade Math course with Algebra II* as a pre-requisite **OR** 5+ years of Math
- ☐ 10th-11th High School GPA greater than **OR** equal to 3.7

EAP Math

- ☐ Standard Exceeded
- ☐ Standard Met **AND** 12th grade Math course with Algebra II* as a pre-requisite

New SAT

- ☐ Math: 570 **AND** above
- ☐ Math: 520-560 **AND** 12th grade Math course with Algebra II as a pre-requisite

Old SAT

- ☐ Math: 550 and above
- ☐ Math: 490-540 **AND** 12th grade Math course with Algebra II* as a pre-requisite

SAT SUBJECT TEST

- ☐ Math (Level 1 or Level 2): 550 or above

ACT

- ☐ Math: 23 or above
- ☐ Math: 20-22 **AND** 12th grade Math course with Algebra II* as a pre-requisite

* ALGEBRA II WITH GRADE C- OR BETTER

ENROLL IN SUPPORTED GE MATH COURSE

NON-STEM MAJORS & UNDECLARED

High School Courses & GPA

- ☐ 9th-11th High School Math GPA greater than or equal to 3.3
- ☐ Only 3 years of Math
- ☐ 10th-11th High School GPA greater than or equal to 3.0

EAP Math

- ☐ Standard Nearly Met or Not Met

New SAT

- ☐ Math: 510 or below

Old SAT

- ☐ Math: 480 or below

ACT

- ☐ Math: 19 or below

STEM & PRE-STEM MAJORS

High School Courses & GPA

- ☐ 9th-11th High School Math GPA greater than or equal to 3.3
- ☐ Only 3 years of Math

EAP Math

- ☐ Standard Nearly Met or Not Met

New SAT

- ☐ Math: 510 or below

Old SAT

- ☐ Math: 480 or below

ACT

- ☐ Math: 19 or below

SUMMER EARLY START ENROLL IN SUPPORTED GE MATH COURSE

ALL MAJORS

High School Courses & GPA

- ☐ Minimum CSU GPA admission requirements met

EAP Math

- ☐ Standard Nearly Met or Not Met

New SAT

- ☐ Math: 510 or below

Old SAT

- ☐ Math: 480 or below

ACT

- ☐ Math: 19 or below

EARLY START
Recommended

SUMMER COURSES
(approx. six weeks)

Session 1: June - August
Session 2: July - September

EARLY START
Required

SUMMER COURSES
(approx. six weeks)

Session 1: June - August
Session 2: July - September

EARLY START
Not Required

Students requiring both Math and English are recommended to enroll in Math.

STEM MAJORS

Biology | Biochemistry | Chemistry | Geology | Computer Science/Engineering/ Systems/Bioinformatics | Health Science Environmental Health | Kinesiology (Allied Health Professions) Mathematics | Physics | Economics – Mathematical

PREPARE FOR **ENGLISH** AT CSU SAN BERNARDINO!

CSUSB considers multiple assessments to determine the best English pathway for student success.
SUMMER COURSE FEES FOR CSUSB STUDENTS ARE WAIVED!



FULFILLED REQUIREMENT

ALL MAJORS

- ☐ A score of 3 or above on the AP Language or Composition Test
- ☐ A score of 3 or above on the AP Composition and Literature Test
- ☐ Completion of a college course (grade of "C-" or better) that satisfies the CSU General Education English Composition

EARLY START
Not Required

ENROLL IN GE ENGLISH COURSE

ALL MAJORS

High School Courses & GPA

- ☐ 10th-11th High School GPA greater than 3.3
- ☐ 10th-11th High School GPA greater than 3.0 and AP, IB, ERWC, or Honors English course **OR** 5 or more years of English*

EAP English

- ☐ Standard Exceeded
- ☐ Standard Met **AND** AP, IB, ERWC, or Honors English course*

New SAT

- ☐ EBRW: 550 and above
- ☐ EBRW: 510-540 **AND** AP, IB, ERWC, or Honors English course*

Old SAT

- ☐ Reading: 500 and above
- ☐ Reading: 460-490 **AND** AP, IB, ERWC, or Honors English course*

ACT

- ☐ English: 22 or above
- ☐ English: 19-21 **AND** AP, IB, ERWC, or Honors English course*

ENROLL IN SUPPORTED GE ENGLISH COURSE

ALL MAJORS

High School Courses & GPA

- ☐ 10th-11th High School GPA greater than 3.0 **AND** 4 or more years of English*

EAP English

- ☐ Standard Nearly Met **OR** Not Met

New SAT

- ☐ EBRW: 510-540 **AND** 4 or more years of English*

Old SAT

- ☐ Reading: 460-490 **AND** 4 or more years of High School English*

ACT

- ☐ English: 19-21 **AND** 4 or more years of High School English*

EARLY START
Recommended

SUMMER COURSES
(approx. six weeks)

Session 1: June - August
Session 2: July - September

SUMMER EARLY START ENROLL IN SUPPORTED GE ENGLISH COURSE

ALL MAJORS

High School Courses & GPA

- ☐ Minimum CSU GPA admission requirements met

EAP English

- ☐ Standard Nearly Met or Not Met

New SAT

- ☐ EBRW: English 500 or below

Old SAT

- ☐ English: 450 or below

ACT

- ☐ English: 18 **OR** below

EARLY START
Required

SUMMER COURSES
(approx. six weeks)

Session 1: June - August
Session 2: July - September

Students requiring both Math and English are recommended to enroll in Math.

*English with grade C- or better