## ACADEMIC PREPARATION AND PLACEMENT



Kheng Waiche
Assistant Director, Proficiency Services

## Multiple Measures for Placement Include:

```
Standardized Tests:
CAASP/EAP,
ACT,
SAT,
AP,
IB, and
CLEP
```

High School and College
Coursework*
High School Math Grade Point Average (GPA)
*Coursework must be completed with a grade of "C-" or better.


## Academic Preparation and Placement

- Due to COVID-19 disruptions, CSU campuses will use high school GPA, high school math GPA and high and college coursework in absence of standardized test results (CAASPP/EAP, ACT,SAT AP, IB and CLEP) to evaluate a student's placement in GE English and math/QR courses.
- SAT/ACT scores will only be used for placement if the student chooses to take the exams. These scores will not be used for admission purposes.
- Early Start for Summer 2021 has not been decided.


## English/Written Communication Placement for All Majors

Category 1-FULFILLED: Student has fulfilled General Education A2 Requirement.

Category 2-READY: Student has met standards, ready to enroll in GEW 101B.

Category 3-READY WITH SUPPORT, EARLY START RECOMMENDED: Placement in GEW 101A and GEW 100, to be followed by GEW 101B.

Category 4-READY WITH SUPPORT, EARLY START REQUIRED: Placement in GEW 101A and GEW 100, to be followed by GEW 101B.

## Enroll in GE Math <br> Course

## CAASPP/EAP Math Exam Score:

$\square$ Standard Exceeded (Level 4)
$\square$ Standard Met (Level 3) and completed 12th grade approved year-long math course beyond Algebra 2 ( C - or better) $\square$ Standard Met and 4 or more years of high school math or $Q R$

## *New SAT Math Test Score:

## $\square 570$ or above

$\square 550$ or above on Subject Test in Math Level 1 or 2
$\square 520-560$ and completed 12th grade approved year-long math course beyond Algebra 2 ( C - or better)

## ACT Math Test Score:

$\square 23$ or above
20-22 and completed 12th grade approved year-long math course beyond Algebra 2 ( C - or better)

## High School Courses and GPA

$\square$ Weighted math GPA 3.0 or above and completed 12th grade approved year-long math course beyond Algebra 2 (C- or better)
$\square$ Weighted math GPA 3.0 or above and 5 or more years of math or QR
$\square$ Weighted GPA 3.7 or above
$\square$ Weighted GPA 3.5 or above and 4 or more years of math or QR

If you checked one of the boxes above, stop here. You will be placed in a GE B4 math/QR course.

## GPA-Math Placement for Non-STEM+ Majors

Enroll in Supported GE Math Course

High School GPA:
$\square$ Weighted math GPA 3.3 or above $\square$ Weighted GPA 3.0 or above

If you checked one of the boxes above, stop here You will be placed in a supported GE B4 math/RR course. Early Start Program (ESP) participation is recommended but not required.

If none of the criteria apply,
go to the next column $\rightarrow$

Calculation includes 9th, 10th and 11th grade math courses completed in Area C and quantitative reasoning courses completed in Area G as reported on the CalState Apply application. Note: Algebra 1 and Geometry courses taken in middle school and reported on the CalState Apply application will also be included.
http://www.csustudentsuccess.org/mm_math_non-stem

## Mathematics Placement for Non-Algebra Intensive Majors

Non-Algebra Intensive Majors:

- American Indian Studies
- Anthropology
- Child \& Adolescent Development
- Communication
- Criminology \& Justice Studies
- Environmental Studies
- Global Studies
- History
- Human Development
- Kinesiology-

Option in Health Science

- Liberal Studies
- Literature \& Writing Studies
- Media Studies
- Music
- Nursing
- Political Science
- Psychological Science
- Social Sciences
- Sociology
- Spanish
- Speech Language Pathology
- Visual \& Performing Arts
- Women's Studies

Category 1-FULFILLED: Student has fulfilled General Education B4 Requirement and is permitted to enroll in the next level of Mathematics as appropriate for major.

Category 2-READY: Student has met standards, ready to enroll in a B4 level Mathematics course appropriate for the major.

Category 3-READY WITH SUPPORT, EARLY START RECOMMENDED: Placement in MATH 101 and MATH 001.

Category 4-READY WITH SUPPORT, EARLY START REQUIRED: Placement in MATH 101 and MATH 001.

## CAASPP/EAP Math Exam Score

$\square$ Standard Exceeded (Level 4)
$\square$ Standard Met (Level 3) and completed 12th grade approved year-long math course beyond Algebra 2 (C- or better)

## *New SAT Math Test Score

$\square 50$ or above
550 or above on Subject Test in Math Level 1 or 2
$\square 520-560$ and completed 12th grade approved year-long math course beyond Algebra 2 (C- or better)

## ACT Math Test Score:

$\square 23$ or above
$\square 20-22$ and completed 12th grade approved year-long math course beyond Algebra 2 (C- or better)

## High School Courses and GPA

$\square$ Weighted math GPA 3.5 and completed 12th grade approved year-long math course beyond Algebra 2 ( C - or better)
$\square$ Weighted math GPA 3.5 or above and 5 or more years of math or $Q R$
Weighted GPA 3.7 or above
If you checked one box above, you will be placed in a GE B4 math/QR course appropriae for your major.


High School GPA:
$\square$ Weighted math GPA 3.3 or above
If you checked the box above, stop here. You will be placed in a supported GE B4 math/QR course appropriate for your major. Early Start Program (ESP) participation is recommended but not required.

[^0]
## GPA-Math Placement for STEM+ Majors

Calculation includes 9th, 10th and 11th grade math courses completed in Area C and quantitative reasoning courses completed in Area $G$ as reported on the CalState Apply application. Note: algebra 1 and geometry courses taken in middle school and reported on the CalState Apply application will also be included.

## Mathematics Placement for Algebra Intensive Majors

Algebra Intensive Majors:

- Applied Physics
- Biological Sciences
- Biochemistry
- Biotechnology
- Business Administration
- Chemistry
- Computer Science
- Economics
- Engineering
- Kinesiology - Option in Movement Science
- Mathematics

Category 1-FULFILLED: Student has fulfilled General Education B4 Requirement and is permitted to enroll in the next level of Mathematics as appropriate for major.

Category 2-READY: Student has met standards, ready to enroll in a B4 level Mathematics course appropriate for the major.

Category 3-READY WITH SUPPORT, EARLY START RECOMMENDED: Placement in MATH 105 and MATH 005.

Category 4-READY WITH SUPPORT, EARLY START REQUIRED: Placement in MATH 101 and MATH 001.


## QUESTIONS?

\# www.csusm.edu/readiness
testingservices@csusm.edu
proficiency@csusm.edu
earlystart@csusm.edu
pass@csusm.edu
760.750 .6060

My direct contact:
kwaiche@csusm.edu
760.750.8884


[^0]:    If none of the criteria apply,
    go to the next column $\rightarrow$

