

General Education/Liberal Arts: What Math Class Should I Take?

Informed Guided Placement:

The major factors that go into determining which math class at OC is right for you include your high school grades and coursework, as well as your future academic goals. Additional ways to place into a math class involve scores from standardized tests or transfer credit of math courses completed at other colleges. The chart on the back of this paper lays out the California State Chancellor's Office recommended placement options for students majoring in a General Education or Liberal Arts field.

The information provided does not replace advisement from an Oxnard College counselor

There are FOUR factors that can be considered for placement:

- 1) State recommended placement as listed below
- 2) Placement using high school coursework and grades:

Oxnard College Math Placement based on High School coursework	Oxnard College Math Course
Passed High School Integrated Math 3 or Algebra II or higher with C or better	R105
For students who are General Education, Liberal Arts, or Elementary Teacher Education majors and prefer to start in Beginning/Intermediate Algebra	Math R005 Course is AA applicable
For students who dropped out of school before 10th grade, experienced learning difficulties, were in Special Education classes in high school, or struggle with math anxiety	Please contact OC Counseling (805) 678-5816 or Educational Assistance Center (805) 678-5830

- 3) Results on standardized tests such as CASP, EAP, SAT , ACT, or AP
- 4) Counselor recommendation based on the OC Multiple Measures Assessment

Oxnard College Courses:
Math R005 Beginning & Intermediate Algebra for Statistics and Liberal Arts
Math R105 Introductory Statistics

Advance Placement Exams

- AP Exam for **Calculus BC** with a score of 3 or better is equivalent Math R121
- AP Exam for **Calculus AB** with a score of 3 or better is equivalent Math R120
- AP Exam for **Statistics** with a score of 3 or better is equivalent Math R105

Students need to bring official transcripts to Registrar's Office and see an OC Counselor for more information.

******IF YOU HAVE ANY QUESTIONS ABOUT PLACEMENT, OR ARE UNSURE OF YOUR ACADEMIC GOALS, SEE A COUNSELOR**

General Education/ Liberal Arts State Recommended Math Placement for Fall 2019

Examples of general courses of study requiring Statistics as a transfer class include: Public Health, Nursing, History, Psychology, Addictive Disorders Studies, Anthropology, Art History, Child & Adolescent Development, Coastal Environmental Studies, Communication Studies, Culinary Arts, English, General Studies patterns, Global Studies, Kinesiology, Philosophy, Political Science, Sociology, and Spanish

****Students who have been out of school for more than 10 years are strongly encouraged to meet with a counselor.**

Option 1

This is for students who have a **cumulative HSGPA of 3.0 or higher** AND have graduated high school within the last 10 years.

OR

Counselor Recommendation based on Oxnard College Multiple Measure Assessment



Semester 1

Math R105
Introductory Statistics
Or
Math R105H
Introductory Statistics Honors

4 units
**AA Applicable/Transferable

Option 2

RECOMMENDED for students who have a **cumulative HSGPA between 2.3 & 2.9**, AND graduated high school within the last 10 years

OR

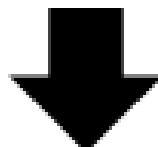
STRONGLY RECOMMENDED for students who have a **cumulative HSGPA of 2.3 or lower**, AND graduated high school within the last 10 years

OR

STRONGLY RECOMMENDED for students who have been **out of school for 10 or more years**

OR

Counselor Recommendation based on Oxnard College Multiple Measure Assessment



Semester 1

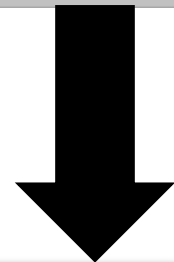
Math R105
Introductory Statistics
4 units
**AA Applicable/Transferable
WITH
Math R055S
Algebra Support for Math R105
2 units

Option 3

This is for any studentS who prefer a two semester approach to complete the math requirement for transfer.

OR

Counselor recommendation based on Oxnard College Multiple Measure Assessment



Semester 1

Math R005
Beginning & Intermediate
Algebra for Statistics and Liberal
Arts
6 units
**AA Applicable

Semester 2

Math R105
4 units
OR
Math R105 and Math R055S
Total of 6 units

Math R105 is AA Applicable
/Transferable

For 100 Level courses, see a counselor for clearance

For students who dropped out of school before 10th grade, experience learning difficulties, were in Special Education classes in high school, or struggle with math anxiety, we strongly advise that you contact an OC Counselor at (805)678-5816 Or the Educational Assistance Center (EAC) at (805)678-5830.