

CCP PLACEMENT GUIDE FOR OCU'S MATH SEQUENCE

MATH ACT STANDARD
FOR PLACEMENT

MATH SAT STANDARD
FOR PLACEMENT

MATH ACCUPLACER
NEXT GENERATION
STANDARD
FOR PLACEMENT

MATH ACCUPLACER
CLASSIC
STANDARD
FOR PLACEMENT

CCP ADVISING
OF PLACEMENT

TRADITIONAL PLACEMENT
FOR MATH ELECTIVE

MATH ACT 12-16

MATH SAT 300-450

ELEMENTARY ALGEBRA
MATH SCORE: BELOW 57

NO COLLEGE MATH
COURSES: Self-Pay only

Students must take MAT0990 Fundamentals
Mathematics

MATH ACT 17-18

MATH SAT 460-500

ELEMENTARY ALGEBRA
MATH SCORE: 57+

NO COLLEGE MATH
COURSES: Self-Pay only

Students must take MAT0960 Beginning
Algebra (prior to credit-earning MAT1310)
or MAT0940 Quantitative Literacy
(prior to credit-earning MAT1250)

MATH ACT 19-21

MATH SAT 510-530

NEXT GENERATION
Quantitative Reasoning,
Algebra & Statistics: 263+

ELEMENTARY ALGEBRA
MATH SCORE 108 OR
COLLEGE LEVEL MATH
SCORE: 55+

MAT1310 INTERMEDIATE
ALGEBRA: Self-pay only
MAT1250 QUANTITATIVE
REASONING
MAT1410 STATISTICS &
ANALYSIS

Recommended MAT1250 Quantitative
Reasoning OR
MAT1310 Intermediate Algebra

Advanced Algebra &
Functions: SCORE: 237+

MAT1310 Intermediate
Algebra: Self-pay only

MAT1310 Intermediate Algebra

Advanced Algebra &
Functions: SCORE: 250+

MAT1250 Quantitative
Reasoning
MAT1410 Statistics and
Analysis

MAT1250 Quantitative Reasoning

MATH ACT 22-23

MATH SAT 540-560

NEXT GENERATION
Advanced Algebra &
Functions
SCORE: 263+

COLLEGE LEVEL MATH
SCORE; 63+

MAT1520 COLLEGE
ALGEBRA ALLOWED

Recommended MAT1520 College Algebra

MATH ACT 24+

MATH SAT 570 +

NEXT GENERATION
Advanced Algebra &
Functions
SCORE: 276+

COLLEGE LEVEL MATH
SCORE: 70+

MAT2000 CALCULUS I
ALLOWED

Recommended MAT2000 Calculus I

*CCP STUDENTS WHO TEST DOWN INTO PRE-ALGEBRA CANNOT TAKE A COLLEGE MATH COURSE. STUDENTS HAVE THE OPTION TO TAKE THE ACCUPLACER TEST AGAIN OR PROVIDE AN ACT SCORE OF 19 OR HIGHER IN MATH. NO HIGH SCHOOL COURSE PREREQUISITES ARE REQUIRED FOR COURSEWORK.

**TRADITIONAL STUDENTS MAY REGISTER FOR CALCULUS COURSE WITH AN ACCUPLACER CLASSIC SCORE OF 70 CLM OR NEXT GENERATION SCORE OF 276, AND WITH INSTRUCTOR PERMISSION.

Note: Students with a Math ACT score of 16 or lower must take SI099, Fundamentals of Mathematics, offered Spring semester. This course is a prerequisite to any other math elective if the student's math ACT is 16 or lower. Even for upperclassmen, please make sure you check their ACT score before registering them for a math course.