ACC English and Math Readiness Guide

English College Readiness Guide

The following guide provides options for students needing to demonstrate college readiness in English to meet a course prerequisite. Students also have the option of co-enrolling in ENG 0094 (with ENG 1021) to meet the course prerequisite. Students taking ENG 0094 with ENG 1021, or another applicable course do not need to provide proof of college-level English.

Standardized Tests	Minimum Score	Age Limit
ACT English	18	Less than five years old
SAT/PSAT (10th grade) English	470	Less than five years old
Advanced Placement (AP) English	3	No age limit
International Baccalaureate (IB) English	4	No age limit
CLEP (English)	50	No age limit
UExcel (English)	40	No age limit

High School Transcripts	Minimum Score	Age Limit
High School Transcript	3.0 GPA	Graduation less than five years old
HS GPA of 2.6-2.99 **and has a second-semester grade of "B or better in one of the following courses:** English, Honors English, AP English Literature, AP English Language, AP Seminar	2.6-2.99 GPA	Graduation less than five years old
GED: Evidence Based Read/Write *Only GED's taken after January1, 2015 may be used*	165	No age limit
TASC: Language Arts Reading	580	No age limit
TASC: Language Arts Writing/Essay	560 (Writing), 6 (Essay)	No age limit
HiSet: Language Arts Reading	15	No age limit
HiSet: Language Arts Writing	15	No age limit

Placement Test	Minimum Score	Age Limit
Next Gen Accuplacer Writing	246	Less than five years old

Prior College Course Work	Minimum Grade	Age Limit
ENG 0092/CCR 092 (CCCS colleges)	C	No age limit
ENG 0094/CCR 094 (CCCS colleges)	C	No age limit
ENG 090 (CCCS colleges)	C	No age limit
ENG 1021 (CCCS colleges)	C	No age limit
College Composition	C	No age limit
Select GT Courses	C	No age limit

Corequisite English Course	Requirement
ENG 0094	Student mut be concurrently registered in ENG 0094 and ENG 1021 or another applicable course in the same semester

Quantitative Literacy Math Readiness Guide

The following guide provides options for students needing to demonstrate college readiness in Quantitative Literacy Math. Students have the option of co-enrolling in a support lab to meet the course prerequisite. Students taking a support lab do not need to provide proof of college readiness. Quantitative Literacy Math courses include Math for Liberal Arts (MAT 1240), Intro to Statistics (1260), Technical Math (MAT 1150), Integrated Math I/II (MAT 1220/1230) and several science courses.

Standardized Tests	Minimum Score	Age Limit
ACT Math	19	Less than five years old
SAT/PSAT (10th grade) Math	500	Less than five years old
Advanced Placement (AP) Calculus | AB or BC	3	No age limit
Advanced Placement (AP) Statistics	3	No age limit
International Baccalaureate (IB) Mathematics HL or SL	4	No age limit
CLEP (College Mathematics)	50	No age limit
DSST (Math for Liberal Arts or Principles of Statistics)	400	No age limit

High School Transcripts	Minimum Score or GPA	Age Limit
HS GPA	3.0	Graduation less than five years old
HS GPA of 2.5-2,99 **and has a second-semester grade of "B or better in one of the following courses:** Algebra II, Algebra II with Trigonometry, AP Calculus AB, AP Calculus BC, Calculus, College Algebra, College Algebra with Trigonometry, Honors Algebra II with Trigonometry, Honors Pre-Calculus, Pre-Calculus, Trigonometry	2.6-2.99	Graduation less than five years old
GED: Mathematical Reasoning (after January 2015)	165	No age limit
TASC: Math	560	No age limit
HiSet: Math	15	No age limit

Placement Test	Minimum Score	Age Limit
Next Gen Accuplacer: Quantitative Reasoning, Algebra and Statistics	240	Less than five years old
Next Gen Accuplacer: Adv. Alg. & Functions	245	Less than five years old

Prior College Course Work	Minimum Grade	Age Limit
MAT 0250 or MAT 0300	C	No age limit
MAT 1240 (CCCS colleges)	C	No age limit
MAT 1260 (CCCS colleges)	C	No age limit
Select GT Math Courses	C	No age limit

Corequisite Courses	Requirement
MAT 0240	Student must be concurrently registered in MAT 0240 and MAT 1240 or another applicable Science course during the same semester
MAT 0260	Student must be concurrently registered in MAT 0260 and MAT 1260 or another applicable Science course during the same semester.

Algebraic Math Readiness Guide

The following guide provides options for students needing to demonstrate college readiness in Algebraic Math. Students have the option of co-enrolling in a support lab to meet the course prerequisite. Students taking a support lab do not need to provide proof of college readiness. Quantitative Math includes Finite Mathematics (MAT 1320) and College Algebra (MAT 1340).

Standardized Tests	Minimum Score	Age Limit
ACT Math	23	Less than five years old
SAT/PSAT (10th grade) Math	560	Less than five years old
Advanced Placement (AP) Calculus I AB or BC	3	No age limit
International Baccalaureate (IB) Mathematics HL or SL	4	No age limit

CLEP (College Algebra)	50	No age limit
DSST (Fundamentals of College Algebra)	400	No age limit

High School Transcripts/ Equivalency Exams	Minimum Score or GPA	Age Limit
HS GPA	3.0	Graduation less than five years old
HS GPA of 2.6-2.99 **and has a second-semester grade of "B" or better in one of the following courses, they can be placed into MAT 1340**: Algebra II, Algebra II with Trigonometry, AP Calculus AB, AP Calculus BC, Calculus, College Algebra, College Algebra with Trigonometry, Honors Algebra II with Trigonometry, Honors Pre-Calculus, Pre- Calculus, Trigonometry	2.6-2.99	Graduation less than five years old
GED: Mathematical Reasoning (after January 2015)	165	No age limit
TASC: Math	560	No age limit
HiSet: Math	15	No age limit

Placement Test	Minimum Score	Age Limit
Next Gen Accuplacer: Advanced Algebra & Functions	245	Less than five years

Prior College Coursework	Minimum Grade	Age Limit
MAT 0300 (CCCS Colleges)	C	No age limit
MAT 1320 (CCCS Colleges)	C	No age limit
MAT 1340 (CCCS Colleges)	C	No age limit

Corequisite Courses	Requirement
MAT 0320	Student must be concurrently registered in MAT 0320 and MAT 1320
MAT 0340	Student must be concurrently registered in MAT 0340 and MAT 1340

Advanced/College Level Math Placement Guide

The following guide provides options for students wanting Advanced/College Level Math placement. Advanced/College Level Math includes College Trigonometry (MAT 1420), Pre-Calculus (MAT 1440), Calculus I (MAT 2410), Calculus II (MAT 2420), and Calculus III (MAT 2430).

Standardized Tests	Minimum Score	Course Placement	Age Limit
ACT Math	25	MAT 1420 College Trigonometry, MAT 1440 Pre-Calculus	Less than five years old
ACT Math	29	MAT 2410 Calculus I	Less than five years old
SAT/PSAT (10th grade) Math	620	MAT 1420 College Trigonometry, MAT 1440 Pre-Calculus	Less than five years old

SAT/PSAT (10th grade) Math	690	MAT 2410 Calculus I	Less than five years old
Advanced Placement (AP) Calculus I AB or BC	3	MAT 2420 Calculus II	No age limit
Advance Placement (AP) Calculus II BC	4	MAT 2430 Calculus III, MAT 2431 Calculus III with Engineering Applications	No age limit
CLEP (Calculus)	50	MAT 2420 Calculus II	No age limit

Placement Test	Minimum Score	Course Placement	Age Limit
Next Gen Accuplacer: Adv. Alg. & Functions	280	MAT 1420 Trigonometry, MAT 1400 Survey of Calculus, MAT 1440 Pre-Calculus	Less than five years old
CCCS MAT 2410 Common Placement Test	14	MAT 2410 Calculus I	Less than five years old

- ❖ Students wishing to receive college credit should have official transcripts and score reports sent to Records & Enrollment Services for official evaluation.
- ❖ Visit the ACC catalog for transfer policies and standardized exams credit equivalencies.
- ❖ Students wishing to have transcripts or score reports evaluated for testing exemptions may send unofficial transcripts and score reports to the Testing Center: testing@arapahoe.edu
- ❖ Students wishing to take a placement exam may schedule on-line, find study resources, and payment information here https://www.arapahoe.edu/advising-support/testing-center/placement-tests .s