

ACC College-Level

English & Math Placement Guide

The following guide provides options for students needing to demonstrate college-level English proficiency to meet a course pre-requisite. Students also have the option of co-enrolling in CCR 0094 (with ENG 1021) to meet the course prerequisite. Students taking CCR 0341 with ENG 1021 do not need to provide proof of college-level English

Unsure of which direction to take? Contact the Advising Office at 303.797.5664 or advising@arapahoe.edu for assistance. Send unofficial GED, ACT or SAT score reports, high school transcripts, to the Testing Center: testingcenter@arapahoe.edu.

ENGLISH Placement Guide

Standardized Tests		
Send unofficial ACT or SAT scores to the Testing Center: testing@arapahoe.edu		
Send official AP/IP/CLEP/UExcel scores to Records & Enrollment Services: records@arapahoe.edu		
Test	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

*Students wishing to receive college credit should have official transcripts sent to Records & Enrollment Services for official evaluation. Visit the ACC catalog for [transfer policies](#).

High School Transcripts		
Send unofficial high school transcripts or GED/TASC/HiSet scores to the Testing Center: testing@arapahoe.edu		
Test	Minimum Score	Age Limit
High School Transcript	3.0 GPA	Graduation less than five years old
GED: Evidence Based Read/Write <i>Only GED's taken after January 1, 2015 may be used</i>	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		
Contact the Testing Center to schedule an appointment: testing@arapahoe.edu		
Test	Minimum Score	Age Limit
Next Gen Accuplacer: Writing	246	Less than five years old

Prior College Course Work*		
Send unofficial college transcript to Records & Enrollment Services: records@arapahoe.edu		
Course Work	Minimum Grade	Age Limit
CCR 0092 (CCCS colleges)	C	No age limit
CCR 0094 (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

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Corequisite Course	
Corequisite Course	Requirement
CCR 0094	Student must be concurrently registered in CCR 0094 and ENG 1021 in the same semester.

*Students also have the option of co-enrolling in CCR 0094 (with ENG 1021) to meet the course prerequisite. Students taking CCR 0094 with ENG 1021 do not need to provide proof of college-level English.

MATH Placement Guide

Unsure of which direction to take? Contact the Advising Office at 303-797-5664 or advising@arapahoe.edu for assistance.

Send unofficial GED, ACT or SAT score reports, high school transcripts, to the Testing Center: testingcenter@arapahoe.edu .

Math by Pathway			
Students have the option to enroll in these math classes and do not need to provide proof of college level math.			
*Algebra/Calc Pathway: MAT 093 w/ MAT 1340		* Liberal Arts Pathway: MAT 1240 Math for Liberal Arts	
*Statistics Pathway: MAT 1260 Intro to Statistics		*Technical Math Pathway: MAT 1150 Technical Math	
Standardized Tests			
Test	Minimum Score	Course Placement or Equivalency	Age Limit
ACT Math	19	MAT 0341 w/MAT 1340 Lab Co-requisite with College Algebra	Less than five years old
ACT Math	23	MAT 1340 College Algebra	Less than five years old
ACT Math	24	MAT 1420 College Trigonometry	Less than five years old
ACT Math	28	MAT 2410 Calculus I	Less than five years old
SAT/PSAT (10th grade) Math	590	MAT 1340 College Algebra	Less than five years old
SAT/PSAT (10th grade) Math	610	MAT 1420 College Trigonometry	Less than five years old
SAT/PSAT (10th grade) Math	650	MAT 2410 Calculus I	Less than five years old
Advanced Placement (AP) Calculus I AB or BC *	3	MAT 2410 Calculus I	No age limit
Advanced Placement (AP) Calculus II BC *	4	MAT 2420 Calculus II	No age limit
International Baccalaureate (IB) Mathematics HL or SL *	4	MAT 1340 College Algebra	No age limit
International Baccalaureate (IB) Mathematic Studies SL *	4	MAT 1340 College Algebra	No age limit
CLEP (College Algebra) *	50	MAT 1340 College Algebra	No age limit
DSST (Fundamentals of College Algebra) *	400	MAT 1340 College Algebra	No age limit

*Students wishing to receive college credit should have official transcripts sent to Records & Enrollment Services for official evaluation. Visit the ACC catalog for [transfer policies](#).

High School Transcripts			
Send Unofficial High School Transcripts to- testingcenter@arapahoe.edu			
Test or High School GPA	Minimum Score or GPA	Placement Level	Age Limit
HS GPA	3.0	MAT 1340 College Algebra	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	MAT 1340 College Algebra	Graduation less than five years old
GED: Mathematical Reasoning <i>Only GED's taken after January 1, 2015 may be used</i>	165	This Test does not place into MAT 1340 College Algebra.	No age limit
TASC: Math	560	This Test does not place into MAT 1340 College Algebra.	No age limit
HiSet: Math	15	This Test does not place into MAT 1340 College Algebra.	No age limit

Placement Test			
Contact the Testing Center to schedule an appointment: testing@arapahoe.edu			
Test	Minimum Score	Course Placement	Age Limit
Next Gen Accuplacer: Adv. Alg. & Functions	245	MAT 1340 College Algebra, 1320 Finite Mathematics	Less than five years old
Next Gen Accuplacer: Adv. Alg. & Functions	280	MAT 1420 College Trigonometry, 1400 Survey of Calculus, 1440 Pre-Calculus	Less than five years old
Math Department Exam	30	MAT 2410 Calculus I	Less than five years old

*Students wishing to receive college credit should have official transcripts sent to Records & Enrollment Services for official evaluation. Visit the ACC catalog for [transfer policies](#).

Corequisite Courses

Corequisite Course	Requirement
MAT 0341	Student must be concurrently registered in MAT 0341 and MAT 1340

Math Course Number and Course Name Key

Old Course Number Retired Summer 2022	New Course Number	Course Name
MAT 050	MAT 0250	Quantitative Literacy
MAT 055	MAT 0300	Algebraic Literacy
MAT 072	MAT 0702	Math for Liberal Arts Lab
MAT 077	MAT 0707	Prep Lab for College Algebra RETIRED SUMMER 2022
MAT 091	MAT 0010	Applied Quantitative Lab RETIRED SUMMER 2022
MAT 092	MAT 0020	Quantitative Lab
MAT 093	MAT 0030	Algebra Lab RETIRED SUMMER 2022
MAT 103	MAT 1260	Math for Clinical Calculations
MAT 107	MAT 1140	Career Math
MAT 108	MAT 1150	Technical Mathematics
MAT 120	MAT 1240	Mathematics for Liberal Arts
MAT 121	MAT 1340	College Algebra
MAT 122	MAT 1420	College Trigonometry
MAT 123	MAT 1320	Finite Mathematics
MAT 125	MAT 1400	Survey of Calculus
MAT 135	MAT 1260	Introduction to Statistics
MAT 155	MAT 1120	Integrated Math I
MAT 156	MAT 1230	Integrated Math II
MAT 166	MAT 1140	Pre-Calculus
MAT 201	MAT 2410	Calculus I
MAT 202	MAT 2420	Calculus II