

Placement Guide

Effective Academic Year 2020-2021

English

	ACCUPLACER Next Generation		ACT
	Writing	Write Placer	
ENG 0920 Introduction to College Writing (3 cr. hrs.)	200-236	N/A	0-14
ENG 1330 X English Composition I (3 cr. hrs.) with ENG 0930 X Strategies for Composition (3 cr. hrs.)	237-249	N/A	15-17
ENG1330 English Composition I (3 cr. hrs.)	250+	5+	18+

Multiple Measures

Students must have a final high school GPA of 3.5 or higher to be placed using the scores below.

	ACCUPLACER Next Generation Writing	ACT English
ENG 1330 English Comp I (3 cr. hrs.)	237-249	15-17

Reading

	ACCUPLACER Next Generation	ACT
RDG 0750 Intro to College Reading (3 cr. hrs.)	200-222	0-11
RDG 0900 College Reading & Study Skills (3 cr. hrs.)	223-249	12-17
Reading Course Not Required	250+	18+

Multiple Measures

Students must have a final high school GPA of 3.5 or higher to be placed using the scores below.

	ACCUPLACER Next Generation	ACT
RDG 0900 College Reading & Study Skills (3 cr. hrs.)	217-222	10-11
Reading Course Not Required	240-249	16-17

Non-STEM Pathway Math Placement

Students who will not need calculus for their field of study.

Elementary Statistics

	ACCUPLACER Next Gen		ACT
	Quantitative Reasoning, Algebra, and Statistics (QAS)	Advanced Algebra and Functions (AAF)	
MAT 0935 Fundamentals of Mathematics (3 cr. hrs.)	200-225	200-223	0-14
MAT 1260 X Elementary Statistics (3 cr. hrs.) with MAT 0960 X CoReq Stat (1 cr. hr.)	226-249	224-236	15-21
MAT 1260 Elementary Statistics (3 cr. hrs.)	250+	237+	22+

Multiple Measures

Students must have a final high school GPA of 3.5 or higher to be placed using the scores below.

MAT 1260 Elementary Statistics (3 cr. hrs.)	240-249	230-236	20+
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Recommended for Social & Behavioral Sciences, Social Work, History, and Political Science fields of study (AA)
Option for other AA and AGS fields of study

Quantitative Reasoning

	ACCUPLACER Next Gen		ACT
	Quantitative Reasoning, Algebra, and Statistics (QAS)	Advanced Algebra and Functions (AAF)	
MAT 0935 Fundamentals of Mathematics (3 cr. hrs.)	200-225	200-223	0-14
MAT 1240 X Quantitative Reasoning (3 cr. hrs.) with MAT 0940 X CoReq QR (1 cr. hr.)	226-249	224-236	15-21
MAT 1240 Quantitative Reasoning (3 cr. hrs.)	250+	237+	22+

Multiple Measures

Students must have a final high school GPA of 3.5 or higher to be placed using the scores below.

MAT 1240 Quantitative Reasoning (3 cr. hrs.)	240-249	230-236	20+
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Recommended for Secondary AAT Students (Non-Math or Science)
Option for other AA and AGS fields of study

Non-STEM Pathway Math Placement

Students who will not need calculus for their field of study.

Applications of College Math

	ACCUPLACER Next Gen		ACT
	Quantitative Reasoning, Algebra, and Statistics (QAS)	Advanced Algebra and Functions (AAF)	
MAT 0935 Fundamentals of Mathematics (3 cr. hrs.)	200-225	200-223	0-14
MAT 1205 X Applications of College Math (3 cr. hrs.) with MAT 0905 X CoReq Applications of College Math (1 cr. hr.)	226-249	224-236	15-21
MAT 1205 Applications of College Math (3 cr. hrs.)	250+	237+	22+

Multiple Measures

Students must have a final high school GPA of 3.5 or higher to be placed using the scores below.

MAT 1205 Applications of College Math (3 cr. hrs.)	240-249	230-236	20+
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Recommended for Allied Health and Criminal Justice Programs

Math for Elementary Teachers Associate of Arts in Teaching Program

	ACCUPLACER Next Gen		ACT
	Quantitative Reasoning, Algebra, and Statistics (QAS)	Advanced Algebra and Functions (AAF)	
MAT 0935 Fundamentals of Mathematics (3 cr. hrs.)	200-225	200-223	0-14
MAT 1215 Math for Elementary Teachers 1 (3 cr. hrs.)	226-249	224-236	15-21
MAT 1225 Math for Elementary Teachers 2 (3 cr. hrs.)	250+	237+	22+

Multiple Measures

Students must have a final high school GPA of 3.5 or higher to be placed using the scores below.

MAT 1225 Math for Elementary Teachers 2 (3 cr. hrs.)	240-249	230-236	20+
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Recommended for Early Childhood, Elementary, and Special Education concentrations

STEM Pathway Math Placement

Students who will need Calculus for their field of study.

PreCalculus: Algebraic Reasoning			
	ACCUPLACER Next Gen		ACT
	Quantitative Reasoning, Algebra, and Statistics (QAS)	Advanced Algebra and Functions (AAF)	
MAT 0935 Fundamentals of Mathematics (3 cr. hrs.)	200-236	N/A	0-14
MAT 1185 Fundamentals of Algebra (4 cr. hrs.)	237-249	200-236	15-18
MAT 1270 X PreCalculus: Algebraic Reasoning (3 cr. hrs.) with MAT 0970 X CoReq PreCalc (1 cr. hr.)	250-275	237-249	19-21
MAT1270 PreCalculus: Algebraic Reasoning (3 cr. hrs.)	276+	250+	22+
Multiple Measures			
Students must have a <u>final</u> high school GPA of 3.5 or higher to be placed using the scores below.			
MAT 1270 X PreCalculus: Algebraic Reasoning (3 cr. hrs.) with MAT 0970 X CoReq PreCalc (1 cr. hr.)	245-249	230-236	16-17
MAT 1270 PreCalculus: Algebraic Reasoning (3 cr. hrs.)	270-275	240-249	18+
Recommended for students in Biology, Chemistry, Earth Science, Physics, Pre-Engineering, Pre-Dental, Pre-Forestry, Pre-Medicine, Pre-Pharmacy, Pre-Physical Therapy, Mathematics, Business Administration, and Computer Science fields of study			