



NorthWest Arkansas Community College 2022 Placement Chart

ACT	SAT	Accuplacer Classic	Accuplacer Next Generation	
MATH				
MATH	Redesigned Math	ARITHMETIC	ARITHMETIC	Corresponding Course Placement
1-17		0-63	200+	MATH 0013 Pre-Algebra* OR MATH 0011 Foundations for Workforce*+ MTCM 1003 Communication & Math OR MATH 0012 Foundations of Quantitative Reasoning* + MATH 1313 Quantitative Reasoning OR MATH 0022 Foundations of Beginning Algebra* + MATH 0053 Beginning Algebra
Students may want to take the Accuplacer for placement but it is not required		64+	QAS score required for placement	MATH 0053 Beginning Algebra* OR MATH 0214 Foundations of Algebra for STEM* OR MATH 0012 Foundations of Quantitative Reasoning* + MATH 1313 Quantitative Reasoning OR MTCM 1003 Communication & Math
MATH	Redesigned Math	ELEM ALGEBRA	QAS	Corresponding Course Placement
			0-235	MATH 0013 Pre-Algebra* OR MATH 0011 Foundations for Workforce*+ MTCM 1003 Communication & Math OR MATH 0012 Foundations of Quantitative Reasoning* + MATH 1313 Quantitative Reasoning OR MATH 0022 Foundations of Beginning Algebra* + MATH 0053 Beginning Algebra*
Students may want to take the Accuplacer for placement but it is not required	Students with scores less than 510 will need to take the Accuplacer QAS exam	40-54	236+	MATH 0053 Beginning Algebra* OR MATH 0214 Foundations of Algebra for STEM* OR MATH 0012 Foundations of Quantitative Reasoning* + MATH 1313 Quantitative Reasoning OR MTCM 1003 Communication & Math
18		55-81	246+	MATH 0103 Intermediate Algebra* OR MATH 0112 Foundations of College Algebra* + MATH 1203 College Algebra
18	510+	55-81	246+	MATH 1003 Survey of Technical Math (this course may not be transferable)
19-20	510+	82+	250+	MATH 1203R College Algebra with Review OR MATH 1313 Quantitative Reasoning
21+	570+	86+	254+	MATH 1203 College Algebra OR MATH1285 PreCalculus
MATH	Redesigned Math	COLLEGE MATH	AAF	Corresponding Course Placement
24-28	620+	86+	248+	MATH 1213 Trigonometry OR MATH 2043 Survey of Calculus OR MATH 2053 Finite Math OR MATH 2213 or 2223 Survey of Math Structures I or II
29+	660+	103+	265+	MATH 2554 Calculus I AND/OR PHYS 2014 College Physics I
ENGLISH ACADEMIC LITERACY WRITING AND READING				
ENGLISH	SAT (EBRW)	SENTENCE SKILLS	WRITING	Corresponding Course Placement
1-18		50-82	200-259	ENGA 0063 Intermediate Writing* and ENGA 0033* College Reading and ENGL 1013 Composition I ALP OR ENGA 0091 Academic Literacy Lab with ENGL 1013 Composition 1 ALP (course selection dependent on Reading test score) Placement in ENGA or ENGC will be determined by the Write Placer score.
19+	490	83+	260+	ENGL 1013 English Composition I
25+		110+	290+	ENGL 1013H English Composition I- Honors
READING		READING	READING	Corresponding Course Placement
1-18		50-77	200-251	ENGA 0033 College Reading* and ENGA 0063* Intermediate Writing and ENGL 1013 Composition I ALP OR ENGA 0091 Academic Literacy Lab with ENGL 1013 Composition 1 ALP (course selection is dependent on Sentence Skills test score OR Next-Gen Writing test score)
19+	470	78+	252+	No Reading class required
ENGLISH/ENGC WRITING AND READING				
For all International Students or Linguistically Diverse Students who self-select or are placed by Writing Sample Scores				
ENGLISH	SAT (EBRW)	SENTENCE SKILLS	WRITING	Corresponding Course Placement
1-18		50-82	200-259	ENGC 0063 Intermediate Writing* and ENGC 0033* College Reading and ENGL 1013 Composition I OR ENGC 0091 Academic Literacy with ENGL 1013 Composition 1 (course selection dependent on Reading test score). Placement in ENGA or ENGC will be determined by the WritePlacer score.
19+	490	83+	260+	ENGL 1013 English Composition I
READING		READING	READING	Corresponding Course Placement
1-18		50-77	200-251	ENGC 0033 College Reading* and ENGC 0063* Intermediate Writing and ENGL 1013 Composition I OR ENGC 0091 Academic Literacy with ENGL 1013 Composition 1 (course selection is dependent on Sentence Skills test score OR Next-Gen Writing test score)
19+	470	78+	252+	No Reading class required

Asterisks (*) denote preparatory courses that are designed to prepare students for success in college level courses.

Asterisks (**) denote courses that students must have a score in this particular test section and meet with that particular department for placement.

QAS = Quantitative Reasoning, Algebra and Statistics

AAF=Advanced Algebra and Functions

Updated: 03/24/2022