AA/AS Placement

ENGLISH

ACT	ACCUPLACER	MAP	COURSE
Reading: 1-9 English: 1-9	Reading: 20-28 SS: 20-41	Reading: 0-207 Language: 0-207	☐ ENGL 0900 Reading & Writing Skills
Reading: 10-13 English: 10-13	Reading: 29-43 SS: 42-56	Reading: 208-215 Language: 208-215	☐ ENGL 0980 Individualized English **_with_** ENGL 0990 Intro to College Writing
Reading: 14-15 English: 14-15	Reading: 44-61 SS: 57-76	Reading: 216-221 Language: 216-221	☐ ENGL 0990 Introduction to College Writing
Reading: 16-17 English: 16-17	Reading: 62-73 SS: 77-83	Reading: 222-227 Language: 222-227	☐ ENGL 0980 Individualized English **_with_** ENGL 1010 English Composition I
Reading: 18+ English: 18+	Reading: 74+ SS: 84+	Reading: 228+ Language: 228+	☐ ENGL 1010 English Composition I

✱ Students with ACT Reading 19+ or ACCUPLACER 90 +, MAP 228+ are not required to take General Biology before A&P I or Microbiology.
✱ Students can enroll in ENGL 0980 Individualized English with any higher-level writing intensive course.

MATH

ACT	ACCUPLACER	MAP	COURSE
12 & below	Arithmetic 20-30	0-207	☐ MATH 0900 Prescriptive Math
13-16	Arithmetic 31-74 Elementary Algebra 20-30	208-215	☐ MATH 0930 Ind. Math **_with_** MATH 1045 Elementary Algebra ☐ MATH 0975 Math Lit. Support **_with_** MATH 1075 Math Literacy
17-18	Arithmetic 75-120 Elementary Algebra 31-56	216-223	☐ MATH 1045 Elementary Algebra ☐ MATH 1075 Math Literacy
19-20	Elementary Algebra 57-90 College Level 20-30	224-231	☐ MATH 1100 Foundations of Math ☐ MATH 1140 Intermediate Alg. ☐ MATH 1010 Math for Elem. Teachers (EDUC/ELED only) ☐ MATH 1015 Geometry for Elem. Teachers (EDUC/ELED only)
21-22	Elementary Algebra 91+ College Level 31-62	232-239	☐ MATH 1150 College Algebra ☐ MATH 1220 Trigonometry ☐ MATH 2170 Introduction to Statistics
23+	College Level 63+	240-300	☐ MATH 1600 Analytic Geometry & Calculus I ☐ MATH 2050 Applied Business Calculus

✱ Students can enroll in MATH 0930 Individualized Math with any higher-level math course.

AAS Placement

ENGLISH

ACT	ACCUPLACER	MAP	COURSE
Reading: 1-9 English: 1-9	Reading: 20-28 SS: 20-41	Reading: 0-207 Language: 0-207	☐ ENGL 0905 Reading & Writing Skills for Workplace Communication
Reading: 10-13 English: 10-13	Reading: 29-42 SS: 42-63	Reading: 208-215 Language: 208-215	☐ ENGL 0955 Ind. English for Wp. Comm. **_with_** ENGL 1050 Workplace Communications ☐ ENGL 0955 Ind. English for Wp. Comm. **_with_** BSAD 2050 Business Communications ☐ ENGL 0980 Ind. English **_with_** ENGL 0990 Intro to College Writing
Reading: 14+ English: 14+	Reading: 43+ SS: 64+	Reading: 216+ Language: 216+	☐ ENGL 1050 Workplace Communications ☐ BSAD Business Communications

✱ Students with ACT Reading 19+ or ACCUPLACER 90 +, MAP 228+ are not required to take General Biology before A&P I or Microbiology.
✱ Students can enroll in ENGL 0980 Individualized English with any higher-level writing intensive course.

MATH

ACT	ACCUPLACER	MAP	COURSE
12 & Below	Arithmetic 20-30	Math: 0-207	☐ MATH 0900 Prescriptive Math
13-16	Arithmetic 31-74 Elementary Algebra 20-30	Math: 208-215	☐ MATH 0930 Ind. Math **_with_** MATH 1020 Tech. Mathematics I ☐ MATH 0930 Ind. Math **_with_** MATH 1025 Math for Healthcare ☐ MATH 0930 Ind. Math **_with_** MATH 1045, Elementary Algebra ☐ MATH 0975 Math Literacy Support **_with_** MATH 1075 Math Literacy
17-18	Arithmetic 75-120 Elementary Algebra 31-56	Math 216-223	☐ MATH 1020 Tech. Mathematics I ☐ MATH 1025 Math for Healthcare ☐ MATH 1045 Elementary Algebra ☐ MATH 1075 Math Literacy
19-20	Elementary Algebra 57-90 College Level 20-30	Math: 224-231	☐ MATH 1100 Foundations of Math ☐ MATH 1140 Intermediate Alg. ☐ MATH 1010 Math for Elementary Teachers (EDUC/ELED only) ☐ MATH 1015 Geometry for Elementary Teachers
21-22	Elementary Algebra 91+ College Level 31-62	Math: 232-239	☐ MATH 1150 College Algebra ☐ MATH 1220 Trigonometry ☐ MATH 2170 Introduction to Statistics
23+	College Level 63+	Math: 240+	☐ MATH 1600 Analytic Geometry & Calculus I ☐ MATH 2050 Applied Business Calculus

✱ Students can enroll in MATH 0930 Individualized Math with any higher-level math course.