

# PLACEMENT TEST DATA SHEET



- **FSW accepts the highest test scores from any test or combination of tests.** This includes any combination of P.E.R.T., ACT, SAT, and/or the Next-Generation ACCUPLACER. *Test scores are valid for 2 years.*
- **Students are eligible to retest a total of 3 times.** Retesting is free of charge, and remediation is required prior to retesting. Please email [fswtesting@fsw.edu](mailto:fswtesting@fsw.edu) for remediation options.
- **College-level reading and writing** is required to enroll in English Composition (ENC1101).
- **When testing is complete:**
  - ⇒ Be sure to write down your score(s) for future reference
  - ⇒ Collect your personal items
  - ⇒ *Please allow 24 hours for the assessment hold to be resolved*
  - ⇒ You will receive a copy of your scores via email upon completion of the exam

## COLLEGE LEVEL PLACEMENT—READING/WRITING

P.E.R.T.	ACT ®	SAT ®	Next-Generation ACCUPLACER Prior to July 31, 2022	Next-Generation ACCUPLACER On or after August 1, 2022
<input type="checkbox"/> Reading Skills (106-150)	<input type="checkbox"/> Reading (19-36)	<input type="checkbox"/> Reading (24-40)	<input type="checkbox"/> Reading (245-300)	<input type="checkbox"/> Reading (256-300)
<input type="checkbox"/> Writing Skills (103-150)	<input type="checkbox"/> English (17-36)	<input type="checkbox"/> Writing Language (25-40)	<input type="checkbox"/> Writing (245-300)	<input type="checkbox"/> Writing (253-300)

## COLLEGE LEVEL PLACEMENT—MATH

COURSE	P.E.R.T.	ACT ®	SAT ®	Next-Generation ACCUPLACER Prior to July 31, 2022	Next-Generation ACCUPLACER On or after August 1, 2022
<b>MAT1033/MAT1100</b> Intermediate Algebra Mathematical Literacy for College Students					
<b>MGF1106/MGF1107/MGF1113</b> Math for Liberal Arts I Math for Liberal Arts II Mathematics for Teachers	<input type="checkbox"/> (114-122)	<input type="checkbox"/> (19-22)	<input type="checkbox"/> (24-40)	<input type="checkbox"/> (242-300)	<input type="checkbox"/> (261-300)
<b>MAC1105/STA2023</b> College Algebra/Statistics	<input type="checkbox"/> (123-150)	<input type="checkbox"/> (23-36)	<input type="checkbox"/> (28.5-40)	<input type="checkbox"/> (263-300)	<input type="checkbox"/> (263-300)
<b>MAC1106</b> Combined College Algebra/Pre-Calculus	<input type="checkbox"/> (135-150)	<input type="checkbox"/> (25-36)	<input type="checkbox"/> (29-40)	<input type="checkbox"/> (270-300)	<input type="checkbox"/> (270-300)

## DEVELOPMENTAL PLACEMENT

AREA	P.E.R.T.	ACT ®	SAT ®	Next-Generation ACCUPLACER Prior to July 31, 2022	Next-Generation ACCUPLACER On or after August 1, 2022
<b>REA0019</b> Reading for College Success	<input type="checkbox"/> (50-105)	<input type="checkbox"/> (01-18)	<input type="checkbox"/> (10-23)	<input type="checkbox"/> (200-244)	<input type="checkbox"/> (200-255)
<b>ENC0022</b> Writing for College Success	<input type="checkbox"/> (50-102)	<input type="checkbox"/> (01-16)	<input type="checkbox"/> (10-24)	<input type="checkbox"/> (200-244)	<input type="checkbox"/> (200-252)
<b>MAT0057</b> Math for College Success	<input type="checkbox"/> (50-113)	<input type="checkbox"/> (01-18)	<input type="checkbox"/> (10.0-23)	<input type="checkbox"/> (200-241)	<input type="checkbox"/> (200-260)

## NEXT GENERATION ADVANCED ALGEBRA AND FUNCTIONS (AAF) TEST

To qualify for the **Advanced Algebra and Functions (AAF)** Test, a student must have achieved the following math scores:

PERT (135+)	ACT (25+)	SAT (29+)	Next Generation ACCUPLACER (270+)
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Students who have achieved these scores and wish to enroll in a course higher than Combined College Algebra/Pre-Calculus (MAC 1106) are eligible to take the AAF test at any FSW Testing Center. There is no retest opportunity for the AAF.

<input type="checkbox"/> <b>MAC1140</b> (250-262) Pre-Calculus Algebra	<input type="checkbox"/> <b>MAC1114</b> (250-262) Trigonometry	<input type="checkbox"/> <b>MAC1147</b> (250-262) Pre-Calculus Algebra/ Trigonometry	<input type="checkbox"/> <b>MAC2233</b> (263-275) Calculus for Business and Social Sciences I	<input type="checkbox"/> <b>MAC2311</b> (276+) Calculus with Analytic Geometry I & Trigonometry Bypass Exam
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