

**PASCO-HERNANDO STATE COLLEGE**  
**Student Testing and Placement Chart**

<b>Reading</b>						
<b>PERT</b>	<b>ACCUPLACER Next Generation</b>	<b>ACT</b>	<b>CLT</b>	<b>Digital SAT</b>	<b>SAT</b>	<b>COURSE PLACEMENT</b>
Reading: 50-105	Reading: 200-255	Reading: 0-18	Sum of the Verbal Reasoning and Grammar/Writing Sections: 0-37	Evidence-Based Reading and Writing Section: 200-489	Reading Test: 10-23	REA0011 Modularized Reading REA0019 Compressed Reading
106-150	256-300	19-36	38-80	490-800	24-40	ENC1101 English Composition I

<b>Writing</b>						
<b>PERT</b>	<b>ACCUPLACER Next Generation</b>	<b>ACT</b>	<b>CLT</b>	<b>Digital SAT</b>	<b>SAT</b>	<b>COURSE PLACEMENT</b>
Writing: 50-102	Writing: 200-252	English: 0-16	Sum of the Verbal Reasoning and Grammar/Writing Sections: 0-37	Evidence-Based Reading and Writing Section: 200-489	Writing Test: 10-24	ENC0021 Modularized Writing ENC0022 Compressed Writing
103-150	253-300	17-36	38-80	490-800	25-40	ENC1101 English Composition I

**Note: Individual student scores shall be valid for two (2) years, although requirements may change. For current placement chart, refer to [testing.phsc.edu/exam/common](https://testing.phsc.edu/exam/common).**

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## Student Testing and Placement Chart

<b>Mathematics</b>						
PERT	ACCUPLACER Next Generation	ACT	CLT	Digital SAT	SAT	COURSE PLACEMENT
<b>Developmental Education Mathematics Courses</b>						
Mathematics: 50-81	Refer to PERT	Refer to PERT	Refer to PERT	Refer to PERT	Refer to PERT	MAT0056 Foundations in Mathematics
82-95						MAT0028 Introductory Algebra
96-113						MAT0055 Accelerate in Mathematics
<b>College-level Elective Credit Mathematics Courses</b>						
114-122	Quantitative Reasoning, Algebra, & Statistics (QAS): 261-300	Mathematics: 19-20	Quantitative Reasoning Section: 16-40	Math Section: 480-800	Math Test: 24.0-24.5	MAT1033 Intermediate Algebra MAT1100 Pathways to Mathematical Literary
<b>College-level and Advanced Mathematics Courses</b>						
123-150	QAS: 263-300	21-36	Refer to PERT	500-800	25.0-40.0	MGF1130 Mathematical Thinking MGF1131 Mathematics in Context MTG2206 College Geometry
	QAS: 276-300			520-800	26.0-40.0	MAC1105 College Algebra
Prerequisite: Completion of any general education math course with a grade of "C" or higher						STA2023 Introduction to Statistics
If 135-150, refer to ACCUPLACER AAF	Advanced Algebra & Functions (AAF): 250-300	24-36	Refer to PERT	570-800	28.5-40.0	MAC1140 Precalculus Algebra MAC 1114 Trigonometry
	AAF: 263-300	26-36	Refer to PERT	610-800	30.5-40.0	MAC2233 Applied Calculus
	AAF: 276-300	29-36	Refer to PERT	670-800	33.5-40.0	MAC2311 Calculus & Analytic Geometry I
Prerequisite: MAC2311						MAC2312 Calculus & Analytic Geometry II
Prerequisite: MAC2312						MAC2313 Calculus & Analytic Geometry III
Prerequisite: MAC2312						MAP2302 Differential Equations

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