SPARTANBURG COMMUNITY COLLEGE MULTIPLE MEASURES FOR COLLEGE ENTRANCE AND PLACEMENT

The following options are used for placement upon acceptance to the College; a combination of one or more of the options may be used.

(All of the options below place students in college-level math courses (MAT 110 or 120) and English courses (ENG 101) or the math/English courses required in the student's chosen curriculum, if lower.)

	the student's chosen currentain, it lower.)
Placement Option 1	• English (minimum score): 19
ACT Scores – taken within the last 5 years	Math (minimum score): 22
Placement Option 2	For SAT tests taken before March 2016
SAT Scores – taken within the last 5 years	Critical Reading (minimum required score): 480
(note: the SAT Critical Reading scoring	Math (minimum required score): 560
system was changed for tests taken in	
March 2016 or after)	For SAT tests taken during or after March 2016
	Critical Reading (minimum required score): 26 combined with Reading/Writing: 510
	Math (minimum required score): 580
Placement Option 3	Standard High School Diploma – final, official transcript evaluated
High School GPA & Coursework	• 3.0 minimum, unweighted GPA (on a 4.0 scale)
Standard High School Diploma earned	• 4 English courses (CP, AP/IB, dual enrollment)
within the last 5 academic years	0 80 (B) or higher in all English courses OR
	o 85 overall average in all English coursework
	• 4 math courses including Algebra I, Algebra II, Geometry, and one additional math class (Algebra
	III, Pre-Calculus, Calculus, Statistics, Discrete math, other capstone math course)
	o 80 (B) or higher in all math courses <u>OR</u>
	o 85 overall average in math coursework
Placement Option 4	ACCUPLACER skills assessed:
ACCUPLACER Scores – taken within the	Sentence Skills
last five years	• Reading
(Other assessments including COMPASS	Arithmetic
and ASSET taken within the last five years	Quantitative Reasoning, Algebra and Statistics
may also be considered for evaluation)	Advanced Algebra and Function
Note: There is no minimum entrance score	 Taking Quantitative Reasoning and Advanced Algebra portions of ACCUPLACER
required for math or English. However,	will be based on the academic program entry requirements as well as the score on the
based on a statewide agreement, there is a	previous mathematics assessment portion (i.e. testing in Quantitative Reasoning will
minimum reading score required. Students	be based on a sufficient score in Arithmetic)
who do not meet this requirement will be	Minimum scores for each program are determined by academic divisions and will be made available
advised as to next steps.	during the applicant's session with an admissions specialist
Placement Option 5	Reasoning through Language Arts
GED College Ready Guidelines	• Score of 165 or higher – eligible to register for English and reading-based courses according
(effective July 2019)	to the student's program of study
	Mathematical Reasoning
	• Score of 165 or higher - eligible to register for math courses according to the student's
	program of study

Placement Option 3 applies to an individual who possesses an official high school transcript with an unweighted GPA of 3.0 or higher, on a 4.0 scale, from a high school that is legally authorized to operate in South Carolina, and who graduated from that high school no more than five years prior to college enrollment. This also applies to individuals with transcripts from private high schools and home school associations that employ the uniform grading policy expressed by the South Carolina Department of Education. Individuals who possess an official transcript from an out-of-state high school will be required to work with their school, district or state department of education to provide sufficient information for an evaluation to be conducted in order to determine if there is a correlation between that state's graduation requirements and those of South Carolina. If a correlation cannot be determined, the individual's entrance assessment will be based on ACT, SAT, ACCUPLACER scores, previous college coursework or a combination thereof.