

Understanding Your Placement Scores

READING	Courses	PERT	ACT	SAT	Digital SAT	CLT**
	ENCO017 Integrated Reading and Writing I*	50-83	18 or Less PERT Required	23 or Less PERT Required	480 or Less PERT Required	38 or Less PERT Required
	ENC0027 Integrated Reading and Writing II*	84-105	18 or Less PERT Required	23 or Less PERT Required	480 or Less PERT Required	38 or Less PERT Required
	ENC1101 English Composition I*	106-150	≥19	≥24	490-800	≥38
ENGLISH / WRITING	Courses	PERT	ACT	SAT	Digital SAT	CLT**
	ENCO017 Integrated Reading and Writing I*	≤89	16 or Less PERT Required	24 or Less PERT Required	480 or Less PERT Required	38 or Less PERT Required
	ENCO027 Integrated Reading and Writing II*	90-102	16 or Less PERT Required	24 or Less PERT Required	480 or Less PERT Required	38 or Less PERT Required
	ENC1101L English Composition I Lab	100-116	16 or Less PERT Required	24 or Less PERT Required	480 or Less PERT Required	38 or Less PERT Required
	LIN1670 Writing and Grammar	103-116	17-20	≥25	490-800	≥38
ш	ENC1101 English Composition I*	103-150	≥17	≥25	490-800	≥38
	Courses	PERT	ACT	SAT	Digital SAT	CLT**
	MAT0022 Developmental Math Module	50-95	18 or Less PERT Required	23 or Less PERT Required	470 or Less PERT Required	15 or Less PERT Required
	MAT0028 Developmental Math II	96-113	18 or Less PERT Required	23 or Less PERT Required	470 or Less PERT Required	15 or Less PERT Required
МАТН	MAC 1105C College Algebra with Integrated Review MAT1033A Intermediate Algebra MGF1130 Mathematical Thinking MGF1131 Mathmatics in Context STA2023 Statistics MAC1105 College Algebra	114-122 123-150 (Students scoring a 133 or	19-20 21-36 (Students scoring a 21 or	24-25 ≥26 (Students scoring a 26 or	480-520 ≥530	16-18 ≥19
		greater may take the AAF to place in a higher-level math	greater may take the AAF to place in a higher level-math	greater may take the AAF to place in a higher level-math		

^{♦ ♦} Shaded courses meet eligibility for college credit.

course.)

course.)

References:

https://www.flrules.org/gateway/ruleno.asp?id=6A-10.0315

http://www.leg.state.fl.us/Statutes/index.cfm?App_mode=Display_Statute&Search_String=&URL=1000-1099/1008/Sections/1008.02.html

course.)

AAF= Advanced Algebra and Functions

^{*} Students must meet the required minimum scores in both English and Reading.

^{**} English and Reading scores represent the sum of the Verbal Reasoning and Grammar/Writing Sections of the CLT.

^{**} Math scores represent the Quantitative Reasoning section of the CLT.