



Understanding Your Placement Scores

ENGLISH	Courses	PERT	ACT	SAT	Digital SAT	CLT
	ENC0017 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
	ENC0027 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
	ENC1101 English Composition I*	103-150	≥17	≥25	490-800	≥38

READING	Courses	PERT	ACT	SAT	Digital SAT	CLT
	ENC0017 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
	REA0056 Developmental Reading Module	106-150	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

MATH	Courses	PERT	ACT	SAT	Digital SAT	CLT
	MAT0022 Developmental Math Module	50-113	18 or Less PERT Required	23 or Less PERT Required	470 or Less PERT Required	15 or Less PERT Required
	MAT0018 Developmental Math I	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					
	MAT0157 Modularized 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
	MAT1033A Intermediate Algebra					
	MGF1106 Practical Applications of Math	114-122	19-20	24-25	480-520	16-18
	MAC1105 College Algebra STA2023 Statistics MGF1107 Math in Society	123-150 (Students scoring a 133 or greater may take the AAF to place in a higher-level math course.)	21-36 (Students scoring a 21 or greater may take the AAF to place in a higher level-math course.)	≥26 (Students scoring a 26 or greater may take the AAF to place in a higher level-math course.)	≥530	>19

◆ ◆ ◆ Shaded courses meet eligibility for college credit.

AAF= Advanced Algebra and Functions

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

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

http://www.leg.state.fl.us/statutes/index.cfm?App_mode=Display_Statute&URL=1000-1099/1008/Sections/1008.30.html