

COMMUNICATION

You can satisfy the **COMMUNICATION** portions of the CLAST examination by meeting the following requirements.

Test Scores

500 verbal on the recentered or new version of SAT ***or***
420 verbal on the regular SAT ***or***
22 on the reading portion of the Enhanced ACT (reading portion only) ***and***
21 on the English portion of the Enhanced ACT (English language skills and essay)

OR

Course Work

2.5 cumulative GPA in two courses (minimum 6 semester hours)
ENC 1101 and any of the following approved courses:

AML 2070	CRW 1101	ENC 1102	ENC 3250	ENG 1131	ENL 2012	LIT 2110
AML 2410	CRW 1301	ENC 1145	ENC 3254	ENG 2300	ENL 2022	LIT 2120
	CRW 2100	ENC 1412	ENC 3310	ENG 2935		
	CRW 2300	ENC 2210	ENC 3312			
			ENC 4260			

These courses must meet the 6000 written word requirement to satisfy the CLAST component.

IB and AP equivalent course work with appropriate scores will also complete the CLAST requirement.

Note: Out-of-state transfer course work posted with no Florida common course number equivalency cannot be used to meet the CLAST alternative.

COMPUTATION

You can satisfy the **COMPUTATION** portion of the CLAST examination by meeting the following requirements.

Test Scores

500 math on the recentered SAT **or**
470 math on the regular SAT **or**
21 on the math portion of the Enhanced ACT

OR

Course Work

2.5 cumulative GPA in two courses (minimum 6 semester hours) through one of the following three options.

Option 1

Complete any two

MAC ___102 College Algebra or any other MAC course with the last three digits greater than 102 **or**
MGF ___106 Liberal Arts Mathematics I **or**
MGF ___107 Liberal Arts Mathematics II **or**
MGF ___202 Finite Math or any other MGF course with the last three digits greater than 202 **or**
STA ___014 Statistical Methods or any other STA course

Option 2

Complete both

MGF ___106 Liberal Arts Mathematics I **and**
MGF ___107 Liberal Arts Mathematics II

OR

Complete any two of the following

MGF ___113 Topics in College Mathematics I **or**
MGF ___114 Topics in College Mathematics II **or**
MGF ___118 Mathematics CLAS Review

Option 3

MGF ___106 Liberal Arts Mathematics I **or**
MGF ___113 Topics in College Mathematics I

and

MAC ___102 College Algebra **or**
MAC ___105 College Algebra

Note: Out-of-state transfer course work posted with no Florida common course number equivalency cannot be used to meet the CLAST alternative.