### Assessment Graduation Requirements by Grade 9 Cohort

1 Students Who Entered Grade 9 in 2020-21 and Beyond (Grad Cohorts - 2024 and Beyond)					
English Language Arts (ELA)		Algebra			
FAST ELA READING Grade 10 (PM3)	247	BEST ALGEBRA EOC	400		
FAST ELA READING Grade 10 (PM3) Alternate Passing Score <sup>1</sup>	246	BEST ALGEBRA EOC Alternate Passing Score <sup>2</sup>	398		
FSA ELA - Class of 2024 or before until FSA is sunset Spring of 2024	350	BEST GEOMETRY	404		
ACT English and Reading Subtest (average) The average of the English and Reading Subtests are not required to come from the same test administration (rounding rules apply).	18	BEST Geometry Alternate Passing Score <sup>2</sup>	401		
SAT Evidence-Based Reading and Writing (EBRW/RW) <sup>3</sup>	480	ACT Math	16		
Classic Learning Test (CLT) Verbal Reasoning and Grammar/Writing Subject Test (sum) <sup>4</sup>	36	SAT Math	420		
		PSAT/NMSQT Math	430		
		Classic Learning Test (CLT) Quantitative Reasoning Section <sup>4</sup>	11		
Florida Alternate Assessment (FAA)	598	Florida Alternate Assessment (FAA)	797		

<sup>1</sup> For the 2022–23 school year, scores for FAST assessments are linked to the 2021-2022 reporting scale, as required by law. Students who take the FAST (PM3) Grade 10 ELA Reading Assessment before the adoption (10/18/2023) of the passing score by the State Board of Education will be able to use (350 or 246) scores to meet their graduation requirements.

<sup>2</sup> For the 2022–23 school year and the FALL FAST Retake, scores for BEST Algebra and Geometry assessments are linked to the FSA 2021-2022 reporting scale, as required by law. The Algebra 1 alternate passing score of 398 and Geometry Alternate passing score of 401 can be used by any student who took the BEST EOC before adopting the new cut score on 10/18/23.

<sup>3</sup> EBRW was updated to RW with the transition to digital

<sup>\*</sup> The CLT scores - Grammar/Writing and Verbal Reasoning subject tests used to calculate the sum are not required to come from the same administration and/or the CLT Algebra Comparative -Quantitative Reasoning

NOTE: In order for students with an IEP to obtain an ESE waiver, they must take the assessment at least ONCE!

## Assessment Graduation Requirements by Grade 9 Cohort

019-2020 (Grad Cohorts - 2014- <mark>2023</mark> )	
Algebra	
ALGEBRA EOC <sup>1</sup> Taken Prior to Winter 2023	497
Algebra EOC RETAKE Spring 2016-Spring 2022	497
C 2 NGSSS Algebra 1 EOC BETWEEN 2011-12 AND 2013-	399
Algebra EOC Alternate passing score for students who participated on the FSA ALG EOC 2011-2015 (ONLY e students who participated PRIOR to the Spring 2016 ng).	489
Geometry	499
Geometry EOC Alternate passing score for students first participated on the Geometry EOC 2011-2015 LY those students who participated PRIOR to the Spring 5 testing).	492
Math	420
Math - Administered PRIOR to March of 2016	380
Math	16
Г/NMSQT Math	430
<b>I/NMSQT</b> Math - Administered PRIOR to 2015	39
Γ (Any student who graduated in SY 2022-2023 regardless of rt)	114
Γ (Students who entered grade 9 between 2011-12 -2018-19)	97
da Alternate Assessment (FAA)	58
requirements (FSA ELA and Algebra1). Any student graduating after ed by law. Students who take the B.E.S.T. Algebra 1 EOC Assessment neet graduation requirements. Once the B.E.S.T. score scale is estab	t before

# Assessment Graduation Requirements by Grade 9 Cohort

3 Students Who Entered Grade 9 BETWEEN 20	007-08 t	o 2009-10 (Grad Cohorts - 2011-2013)	
English Language Arts (ELA)		MATH	
FAST ELA READING	350	BEST ALGEBRA EOC	497
FSA ELA Alternate Passing Score (Equivalent to FCAT(1926/300)/ FCAT 2 (241))	349	SAT MATH*	340
FCAT 2 Reading (Equivalent to FCAT 1926/300)	241	FSA Algebra EOC RETAKE	497
FCAT Reading	1926 (SS 300)	FCAT Math	1889 (SS 300)
SAT Critical Reading- Administered PRIOR to March of 2016	420	ACT Math	15
SAT EBRW - Administered AFTER March of 2016	420		
SAT Reading Subset - Administered AFTER March of 2016	23		
ACT Reading	18		
4 Students Who Entered Grade 9 BETWEEN 2	2001-02	to 2006-07 (Grad Cohorts - 2005-2010)	
English Language Arts (ELA)		MATH	
FCAT Reading	1926	FCAT Math	1889
FCAT 2 Reading (Equivalent to FCAT 1926/300)	241	FSA Algebra EOC RETAKE	497
FSA ELA Alternate Passing Score (Equivalent to FCAT(1926/300) / FCAT 2 (241))	349	SAT MATH <sup>1</sup>	340
SAT Critical Reading - Administered <u>PRIOR</u> to March of 2016	410	ACT Math	15
SAT EBRW - Administered AFTER March of 2016	410		
SAT Reading Subset - Administered AFTER March of 2016	22		
ACT Reading	15		
<b>SAT MATH</b> <sup>1</sup> - Students required to pass FCAT Mathematics for graduation may submit a SAT score 2005 and beyond.	e of 340 or hig	her, regardless of their year of enrollment in Grade 9, if the score is dat	ted March
<b>Class of 2003</b> - Students initially scheduled to graduate in 2003 may satisfy their graduation requir of 236 on the Grade 10 FCAT 2.0 Reading Assessment.	ements by ea	ming a score of 339 on the Grade 10 FSA ELA Assessment. This is equivation	alent to a score
High School Competency Test (HSCT) Requirement—The HSCT State Board Rule (6A-1.09421, F.A not passed the HSCT as part of their graduation requirements will need to enroll in an adult educa those who enter adult high school after their ninth-grade cohort has graduated or who are not pa are in effect the year they enter adult high school.	tion program	to earn a standard high school diploma. In accordance with Rule 6A-6.0	020, F.A.C.,

#### 6A-6. 020 Granting High School Credits and Diplomas to Adults

### Graduation requirements.

To determine graduation requirements, including course requirements, GPA, and state assessments, for students who are not enrolled in the K-12 educational system and enroll in adult high school, the following shall apply:

(a) Students entering adult high school whose Grade 9 cohort has not graduated must meet the graduation requirements based on the year that the student entered the ninth grade

(b) Students entering adult high school after their ninth-grade cohort has graduated or who are not part of a ninth-grade cohort must meet the current twelfth-grade cohort graduation requirements that are in effect for the year they first enter adult high school.

Note: Students who earned a Certificate of Completion through the K-12 high school program would follow their original Grade 9 cohort assessment requirements.