GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2019

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SENATE BILL 621

Education/Higher Education Committee Substitute Adopted 4/17/19 House Committee Substitute Favorable 6/25/19 House Committee Substitute #2 Favorable 7/8/19

Short Title: Testing Reduction Act of 2019.

Sponsors:

Referred to:

April 4, 2019

1 A BILL TO BE ENTITLED 2 AN ACT TO REDUCE TESTING ADMINISTERED TO STUDENTS IN PUBLIC SCHOOLS. 3 The General Assembly of North Carolina enacts: 4 5 PART I. ELIMINATE NC FINAL EXAM 6 **SECTION 1.(a)** The State Board of Education shall eliminate the use of the NC 7 Final Exam as part of the statewide testing program to assess teacher performance and 8 professional growth. The NC Final Exam shall not be administered as part of the statewide testing 9 program for any other purpose. 10 **SECTION 1.(b)** This section is effective when it becomes law and applies beginning with the 2019-2020 school year. 11 12 PART II. REPLACE EOGS WITH THROUGH-GRADE ASSESSMENT MODEL 13 14 SIMILAR TO NC CHECK-INS 15 SECTION 2.(a) The State Board of Education shall eliminate the use of End-of-Grade (EOG) tests for grades three through eight. The State Board shall adopt a policy 16 to require administration of a through-grade assessment model with three interim assessments 17 18 similar to NC Check-Ins in grades three through eight three times per school year as follows: The first through-grade assessment shall be administered no later than November 15, the second 19

through-grade assessment shall be administered no later than the end of February, and the third through-grade assessment shall be administered within the final 10 instructional days of the school year for year-long courses and within the final five instructional days of the semester for semester courses. The average of the combined scores earned for at least two of the through-grade assessments shall constitute the annual assessment for grades three through eight, and all provisions of Subchapter IV of Chapter 115C of the General Statutes concerning annual assessments for grades three through eight shall apply to this averaged score.

In addition to making any necessary adjustments to currently developed through-grade assessments, the State Board shall develop through-grade assessments for science for grade five and grade eight and for reading for grade three. A third grade student who fails to demonstrate reading proficiency, as demonstrated by the averaged score of the relevant through-grade assessments for reading, may retake the third through-grade assessment for reading prior to the end of the school year, and the score of the readministered third through-grade assessment for reading may be used for the purpose of demonstrating reading proficiency.



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1 Policies regarding participation in the NCEXTEND1 alternative assessment may be 2 applied in the same manner as prior to the enactment of this act, and the State Board of Education 3 may continue use of the NCEXTEND1 for students with disabilities, as appropriate.

The State Board of Education shall review existing testing security policies and shall revise them as necessary to provide for as secure a testing environment as required by federal law or as a condition of a federal grant. The State Board shall not require testing security measures in excess of those required for federal compliance.

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SECTION 2.(b) G.S. 115C-81.36(b) reads as rewritten:

9 When advanced courses are offered in mathematics, any student scoring at a level "(b) 10 five on the end-of-grade or end-of-course test that denotes superior command of knowledge and 11 skills for the mathematics course in which the student was most recently enrolled shall be enrolled in the advanced course for the next mathematics course in which the student is enrolled. 12 13 A student in seventh grade scoring at a level five on the seventh grade mathematics end-of-grade 14 test that denotes superior command of knowledge and skills shall be enrolled in a high school level mathematics course in eighth grade. No student who qualifies under this subsection shall 15 16 be removed from the advanced or high school mathematics course in which the student is enrolled 17 unless a parent or guardian of the student provides written consent for the student to be excluded 18 or removed from that course."

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SECTION 2.(c) G.S. 115C-105.41(a) reads as rewritten:

20 "(a) In order to implement Part 1A of Article 8 of this Chapter, local school administrative 21 units shall identify students who are at risk for academic failure and who are not successfully 22 progressing toward grade promotion and graduation, beginning in kindergarten. Identification 23 shall occur as early as can reasonably be done and can be based on grades, observations, 24 diagnostic and formative assessments, State assessments, and other factors, including reading on 25 grade level, that impact student performance that teachers and administrators consider 26 appropriate, without having to await the results of end-of-grade or end-of-course-State-mandated 27 tests."

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SECTION 2.(d) G.S. 115C-276(q) reads as rewritten:

29 "(q) To Assign School Principals. – Subject to local board policy, the superintendent shall 30 have the authority to assign principals to school buildings. When making an assignment, the 31 superintendent shall consider (i) whether a principal has demonstrated the leadership ability to 32 increase student achievement at a school where conditions indicated a significant risk of low 33 student performance; and (ii) how to maintain stability at a school where, during the time the 34 principal has been at a school, there has been significant improvement on end-of-course or 35 end-of-grade tests and other accountability measures developed by the State Board of Education."

36 SECTION 2.(e) If Senate Bill 500, 2019 Regular Session, becomes law, Section 2(b)
37 of this act is repealed, and G.S. 115C-81.36, as amended by Senate Bill 500, 2019 Regular
38 Session, reads as rewritten:

- 39 "§ 115C-81.36. Advanced courses in mathematics.
- 40

41 When advanced learning opportunities are offered in mathematics in grades three (a1) 42 through five, any student scoring at the highest level on the end of grade-State-mandated test 43 shall, for the next school year, be provided advanced learning opportunities in mathematics 44 approved for that student's grade level. No student who qualifies under this subsection shall be 45 removed from the advanced learning opportunity provided to the student unless a parent or 46 guardian of the student provides written consent for the student to be excluded or removed after being adequately informed that the student's placement was determined by the student's 47 48 achievement on the previous end-of-grade-State-mandated test.

49 (b) When advanced courses are offered in mathematics in grades six and higher, any
50 student scoring at the highest level on the end-of-grade or end-of-course-State-mandated test that
51 denotes superior command of knowledge and skills for the mathematics course in which the

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1 student was most recently enrolled shall be enrolled in the advanced course for the next 2 mathematics course in which the student is enrolled. A student in seventh grade scoring at the 3 highest level on the seventh grade mathematics end-of-grade-State-mandated test that denotes 4 superior command of knowledge and skills shall be enrolled in a high school level mathematics 5 course in eighth grade. Local boards of education may provide supplemental content enrichment, 6 which may include the administration of diagnostic assessments, to students enrolled in a high 7 school level mathematics course. No student who qualifies under this subsection shall be 8 removed from the advanced or high school mathematics course in which the student is enrolled 9 unless a parent or guardian of the student provides written consent for the student to be excluded 10 or removed from that course after being adequately informed that the student's placement was 11 determined by the student's achievement on in the previous end of grade or end of course 12 test.mathematics course."

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14 **SECTION 2.(f)** This section is effective when it becomes law and applies beginning 15 with testing administered for the 2022-2023 school year.

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17 PART III. REPLACE EOCS WITH THE ACT OR OTHER NATIONALLY 18 **RECOGNIZED ASSESSMENT OF HIGH SCHOOL ACHIEVEMENT AND COLLEGE** READINESS 19

20 **SECTION 3.(a)** The State Board of Education shall eliminate use of End-of-Course 21 (EOC) tests for grades nine through 12. The nationally recognized assessment of high school 22 achievement and college readiness, or the alternate assessment, administered to all students in 23 eleventh grade pursuant to G.S. 115C-174.11(c)(4), as amended by subsection (d) of this section, 24 shall constitute the State-mandated testing in grades nine through 12 required by 25 G.S. 115C-174.11(c)(1). Policies regarding participation in the NCEXTEND1 alternative 26 assessment may be applied in the same manner as prior to the enactment of this act, and the State 27 Board of Education may continue the use of the NCEXTEND1 for students with disabilities, as 28 appropriate.

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SECTION 3.(b) G.S. 115C-83.15(b)(2) reads as rewritten:

"(2) For schools serving any students in ninth through twelfth grade, the State Board shall assign points on the following measures available for that school: One point for each percent of students who score at or above proficient a. 33 on either the Algebra I or Integrated Math I end-of-course test or, for 34 students who completed Algebra I or Integrated Math I before ninth 35 grade, another mathematics course with an end-of-course test. the math 36 subtest of a nationally recognized assessment of high school 37 achievement and college readiness. 38 One point for each percent of students who score at or above proficient b. 39 on the English II end-of-course test. the reading subtest of a nationally recognized assessment of high school achievement and college 40 readiness. 41 42 One point for each percent of students who score at or above proficient c. on the Biology end-of-course test.science subtest or the science subject 43 test of a nationally recognized assessment of high school achievement 44 and college readiness. 45 One point for each percent of students who complete Algebra II or 46 d. 47 Integrated Math III with a passing grade. 48 One point for each percent of students who achieve the minimum score e. 49 required for admission into a constituent institution of The University

of North Carolina on a nationally normed test of college readiness.

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	Techn Silver	point for each percent of students enrolled ical Education courses who meet the standard , Gold, or Platinum levels on a nationally place readiness.	d when scoring at
	g. One p	oint for each percent of students who graduate	within four years
		ering high school.	
	1	point for each percent of students who prog	ress in achieving
SE	_	sh language proficiency." S. 115C-83.16(a)(2) reads as rewritten:	
SE "(2		serving any students in ninth through twelfth	orade the State
(2)		efine the indicators as follows:	I glude, the State
		emic indicators. –	
	1.	The academic achievement indicator sl	hall include the
		following measures:	
		I. Proficiency on either the Algebra I o I end of course test or, for student	-
		Algebra I or Integrated Math I be	-
		another mathematics course with	0
		test.the math subtest of a natio	
		assessment of high school achiever	
		readiness.	inent und conege
		II. Proficiency on the English II end of c	course test. reading
		subtest of a nationally recognized as	
		school achievement and college read	-
		III. The growth score earned by schools.	
	2.	Repealed by Session Laws 2017-206, s. 1(b)	, effective August
		30, 2017, and applicable beginning with the	2017-2018 school
		year.	
	3.	The graduation rate indicator shall be the	
		students who graduate within four years	of entering high
	4	school.	4
	4.	The English language proficiency indica	
		percentage of students who progress in a language proficiency.	icmeving English
	b. Schoo	I quality and student success indicator. – The s	school quality and
		it success indicator shall be made up of the fol	- ·
	1.	Proficiency on the Biology end of course te	-
		of a nationally recognized assessment	
		achievement and college readiness.	
	2.	The percentage of students who complete	te Algebra II or
		Integrated Math III with a passing grade.	0
	3.	The percentage of students who achieve the	e minimum score
		required for admission into a constituent i	
		University of North Carolina on a national	ly normed test of
		college readiness.	
	4.	The percentage of students enrolled in Care	
		Education courses who meet the standard	-
		Silver, Gold, or Platinum levels on a nationa	lly normed test of
~-	OTTONIA (N. C.	workplace readiness."	
SE	CTION 3.(d) G.S	S. 115C-174.11(4) reads as rewritten:	

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1	"(4)	To the extent funds are made available, the The State Bo	ard of Education shall
2		use a competitive bid process to adopt one nationally no	
3		admissions test nationally recognized assessment of hig	
4		and college readiness to make available to local school	l administrative units,
5		regional schools, and charter schools to administer t	o all students in the
6		eleventh grade unless the student has already taken a	comparable test and
7		scored at or above a level set by the State Board. studen	ts. The State Board of
8		Education shall require the administration of an altern	nate to the nationally
9		norm-referenced college admissions test nationally reco	ognized assessment of
10		high school achievement and college readiness or an a	Iternate precursor test
11		to the nationally norm referenced college admiss	ions test <u>nationally</u>
12		recognized assessment of high school achievement and	college readiness to a
13		student who (i) exhibits severe and pervasive delays in a	ll areas of conceptual,
14		linguistic, and academic development and in adaptive	behaviors, including
15		communication, daily living skills, and self-care, (ii) is f	ollowing the extended
16		content standards of the Standard Course of Sta	udy as provided in
17		G.S. 115C 81.5, or is following a course of study that,	upon completing high
18		school, may not lead to admission into a college level co	urse of study resulting
19		in a college degree, and (iii) has a written parental re	quest for an alternate
20		assessment.in accordance with federal law.	
21		The State Board of Education shall ensure that paren	
22		in all public schools, including charter and region	
23		necessary information to make informed decisions rega	
24		the nationally norm-referenced college admissions test	1
25		Alternate assessment results and nationally nor	
26		admissions test assessment nationally recognized asses	
27		achievement and college readiness results of students with	
28		included in school accountability reports, including	charter and regional
29		schools, provided by the State Board of Education."	
30		(ON 3.(e) G.S. 116-11(10a) reads as rewritten:	
31	"(10a)	The Board of Governors, the State Board of Commun	
32		State Board of Education, in consultation with nor	
33		educational institutions shall plan a system to prov	6
34		information among the public schools and institutions of	0
35		be implemented no later than June 30, 1995. As	
36 37		"institutions of higher education" shall mean (i) put institutions defined in $C = 116 + 142 + 1(2)(2)$ and	6
38		institutions defined in G.S. 116-143.1(a)(3), and	· · ·
30 39		postsecondary educational institutions as described choose to participate in the information exchange. T	
39 40		include:	The information shall
40 41			ly to are admitted to
41		a. The number of high school graduates who appl and enroll in institutions of higher education;	ly to, are admitted to,
42 43		b. College performance of high school grad	ustas for the year
43 44		immediately following high school gradua	
44 45		student's: need for remedial coursework at the	
45 46		education that the student attends; performance	-
40 47		courses; and continued enrollment in a subseque	
48		another institution of higher education in the Sta	-
49		c. The progress of students from one institution of	
5 0		another; and	
50		unomor, uno	

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1	d. Consistent and uniform public school course information including
2	course code, name, and description.
3	The Department of Public Instruction shall generate and the local school
4	administrative units shall use standardized transcripts in an automated format
5	for applicants to higher education institutions. The standardized transcript
6	shall include grade point average, class rank, end-of-course test scores, scores
7	from the nationally recognized assessment of high school achievement and
8	college readiness administered pursuant to G.S. 115C-174.11(c), and uniform
9	course information including course code, name, units earned toward
10	graduation, and credits earned for admission from an institution of higher
11	education. The grade point average and class rank shall be calculated by a
12	standard method to be devised by the institutions of higher education."
13	SECTION 3.(f) Subsections (a) and (d) of this section become effective January 1,
14	2020, and apply beginning with testing administered for the 2020-2021 school year. Subsections
15	(b) and (c) of this section become effective January 1, 2021, and apply beginning with school
16	performance grades issued based on data from the 2020-2021 school year. Subsection (e) of this
17	section becomes effective July 1, 2020, and applies beginning with students entering their junior
18	year in the 2020-2021 school year.
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20	PART IV. PLAN TO REDUCE STANDARDIZED TESTING BY LOCAL SCHOOL
21	ADMINISTRATIVE UNITS
22	SECTION 4.(a) G.S. 115C-174.12 reads as rewritten:
23	"§ 115C-174.12. Responsibilities of agencies.
24	
25	(d1) In each even-numbered year, each local board of education shall review all local
26	standardized testing administered to students by the local school administrative unit at the
27 28	direction of the local board of education for the prior two school years, in order to determine the number of tests administered to students and the number of hours required for students to
28 29	complete the tests. If the average over the prior two-year period of either (i) the number of tests
30	administered or (ii) the number of hours required for students to complete the tests exceeds the
31	State average over the prior two-year period, as published pursuant to subsection (e1) of this
32	section, the local board of education shall submit to the Department of Public Instruction and the
33	State Board of Education, by October 1 of the even-numbered year, a plan to eliminate certain
34	local standardized testing in order to ensure that neither the number of tests nor the number of
35	hours required for students to complete the tests exceeds the State average. The State Board of
36	Education shall waive the requirement that a local board develop and submit a plan if the State
37	Board finds that the local board has made significant progress toward reducing local testing to
38	the State average.
39	(e) By November 1 of each year, the State Board of Education shall submit a report to
40	the Joint Legislative Education Oversight Committee containing information regarding the
41	statewide administration of the testing program, including the number and type of tests and the
42	testing schedule, and a summary of any local testing programs reported by local boards of
43	education to the State Board of Education in accordance with subsection (d) of this section. The
44	report shall also include a summary of any local plans provided to the State Board in accordance
45	with subsection (d1) of this section.
46	(e1) By September 1 of each year, the Superintendent of Public Instruction shall publish
47	on the Web site of the Department of Public Instruction a the following:
48	(1) <u>A uniform calendar that includes schedules for State-required testing and</u>
49 50	reporting results of tests for at least the next two school years, including
50	estimates of the average time for administering State-required standardized
51	tests. The uniform calendar shall be provided to local boards of education in

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1 2 3 4 5	an electronic format that allows each local board of education to populate the calendar with, at a minimum, the information required by subsection (d) of this section. The uniform calendar shall be searchable by local school administrative unit and denote whether a test on the calendar is required by the State or required by a local board of education.
6 7	(2) For the local standardized testing information populated by local boards of
7	education under subdivision (1) of this subsection, a summary of the nature and extent of the local testing including the everage over the prior two year
8 9	and extent of the local testing, including the average over the prior two-year period of (i) the number of tests administered and (ii) the number of hours
9 10	required for students to complete the tests."
10	SECTION 4.(b) This section applies beginning with reports issued in 2020 based on
12	data from the 2019-2020 school year.
13	data from the 2017 2020 senoor year.
14	PART V. PROHIBIT GRADUATION PROJECTS AS A CONDITION OF
15	GRADUATION
16	SECTION 5.(a) G.S. 115C-12(9d) reads as rewritten:
17	"(9d) Power to Develop Exit Standards and Graduation Requirements. –
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19	b. The following restrictions apply to the Board regarding Algebra I and
20	high school graduation projects:
21	
22	2. The Board shall not require any student to prepare a high
23	school graduation project as a condition of graduation from
24 25	high school; local boards of education may, however, require
23 26	their students to complete a high school graduation project.school."
20 27	SECTION 5.(b) G.S. 115C-47 is amended by adding a new subdivision to read:
28	"(54a) To ensure that graduation is not conditioned on a graduation project. $-A$
29	student shall not be required to complete a high school graduation project as
30	a condition of graduation from high school. Requirements for graduation shall
31	be connected only to the completion of required courses."
32	SECTION 5.(c) This section is effective when it becomes law and applies beginning
33	with the 2019-2020 school year.
34	
35	PART VI. EXAMINATION OF THIRD GRADE ENGLISH LANGUAGE ARTS
36	ASSESSMENTS TO BETTER MEET GOALS OF READ TO ACHIEVE
37	SECTION 6. The Department of Public Instruction shall examine the End-of-Grade
38	English Language Arts assessment administered in third grade as compared to the Read to
39	Achieve alternative assessment in order to determine whether the End-of-Grade English
40	Language Arts assessment should be modified to better meet the goals of Read to Achieve,
41 42	pursuant to Part 1A of Article 8 of Chapter 115C of the General Statutes. Based on its examination, the Department shall develop any modifications needed. No later than March 15,
42 43	2020, the Department shall report to the Joint Legislative Education Oversight Committee on the
43 44	results of its examination and any modifications developed.
44 45	results of its examination and any mounications developed.
46	PART VII. EFFECTIVE DATE
47	SECTION 7. Except as otherwise provided, this act is effective when it becomes
48	law.