**By** the Committees on Rules; and Education; and Senators Flores, Bradley, Perry, Baxley, and Stargel

	595-04129-17       2017926c2
1	A bill to be entitled
2	An act relating to education; requiring the
3	Commissioner of Education to contract for an
4	independent study to determine whether a nationally
5	recognized high school assessment may be administered
6	in lieu of the Florida Standards Assessment and the
7	Algebra I end-of-course assessment; providing
8	requirements for the assessment; requiring the
9	commissioner and the contractor to consult with
10	specified stakeholders; requiring the commissioner to
11	submit a report to the Governor and the Legislature by
12	a specified date; creating s. 1001.4205, F.S.;
13	authorizing an individual district school board member
14	to visit any district school or charter school in his
15	or her school district; providing requirements and
16	restrictions; amending s. 1002.20, F.S.; authorizing a
17	parent to request and be granted permission for a
18	student's absence from school for treatment of autism
19	spectrum disorder by a licensed health care
20	practitioner; amending s. 1002.51, F.S.; defining the
21	term "public school prekindergarten provider";
22	amending s. 1003.21, F.S.; requiring each district
23	school board to adopt an attendance policy authorizing
24	a student's absence for treatment of autism spectrum
25	disorder; amending s. 1003.24, F.S.; revising an
26	exemption relating to parental responsibility for
27	nonattendance of a student to include treatment for
28	autism spectrum disorder; amending s. 1003.4156, F.S.;
29	revising the mathematics and social studies

# Page 1 of 60

	595-04129-17       2017926c2
30	requirements for student promotion to high school and
31	for certain high school credits; amending s.
32	1003.4282, F.S.; revising the requirements for a
33	standard high school diploma; removing a requirement
34	that a student participating in an interscholastic
35	sport pass a competency test on personal fitness to
36	satisfy the physical education credit requirement for
37	high school graduation; deleting provisions requiring
38	a student or transfer student to take a statewide,
39	standardized Algebra II assessment or a Geometry or
40	United States History end-of-course (EOC) assessment;
41	amending s. 1003.4285, F.S.; revising the standard
42	high school diploma designation requirements for
43	mathematics and social studies; amending s. 1003.455,
44	F.S.; requiring each district school board to provide
45	students in certain grades with a minimum number of
46	minutes of free-play recess per week and with a
47	minimum number of consecutive minutes of free-play
48	recess per day; amending s. 1003.57, F.S.; prohibiting
49	certain school districts from declining to provide or
50	contract for certain students' educational
51	instruction; providing for funding of such students;
52	amending s. 1008.22, F.S.; providing an exception to
53	the requirement that ELA assessments be administered
54	online; deleting requirements that a student take an
55	EOC assessment in Geometry, Algebra II, United States
56	History, or Civics; deleting a provision authorizing
57	the commissioner to establish a schedule for the
58	development and administration of additional

# Page 2 of 60

1	595-04129-17 2017926c2
59	statewide, standardized EOC assessments; requiring
60	that Mathematics assessments be administered online;
61	providing an exception; requiring the commissioner to
62	make an alternative, nonelectronic assessment option
63	available for statewide assessments; requiring the
64	Department of Education to conduct a study regarding
65	achievement levels for certain statewide, standardized
66	assessments; requiring a report to the Governor, the
67	Legislature, and the state board by a specified date;
68	revising reporting requirements for the statewide,
69	standardized assessments; providing requirements for
70	administration of the statewide, standardized English
71	Language Arts and Mathematics assessments in specified
72	grades; requiring a district school superintendent to
73	provide the commissioner with certain notifications on
74	the use of a nonelectronic assessment option;
75	requiring the commissioner to provide such an option
76	to the school district; revising provisions relating
77	to reporting requirements for local assessments
78	required by school districts; providing reporting
79	requirements for certain student assessment results;
80	creating s. 1008.222, F.S.; exempting students in
81	certain articulated acceleration mechanisms from
82	taking certain statewide, standardized assessments;
83	requiring the commissioner to establish certain
84	concordant or comparative scores; providing that
85	certain scores are included in school grade
86	calculations; amending s. 1008.25, F.S.; revising the
87	type of reading instruction school districts must

# Page 3 of 60

	595-04129-17 2017926c2
88	provide for certain students; amending s. 1009.60,
89	F.S.; revising eligibility criteria for receipt of a
90	minority teacher education scholarship; amending s.
91	1009.605, F.S.; revising the scholar awards on which
92	the Florida Fund for Minority Teachers, Inc.'s budget
93	projection must be based; amending s. 1011.62, F.S.;
94	deleting provisions relating to caps imposed on the
95	amounts of bonuses awarded to teachers based on
96	student performance on certain course examinations or
97	student completion of certain courses; amending s.
98	1012.34, F.S.; revising personnel evaluation
99	procedures and criteria; authorizing the commissioner
100	to develop a formula for measuring student learning
101	growth on specified statewide, standardized
102	assessments, rather than requiring the commissioner to
103	approve such a formula; authorizing, rather than
104	requiring, a school district to use certain formulas
105	developed by the commissioner; creating the Committee
106	on Early Childhood Development within the Department
107	of Education; specifying committee purpose; requiring
108	the committee to develop a proposal for specified
109	purposes; providing proposal requirements; providing
110	for membership of the committee; providing
111	requirements for electing a committee chair and vice
112	chair; providing committee meeting requirements;
113	requiring the University of Florida Lastinger Center
114	for Learning to provide necessary staff for the
115	committee; requiring the committee to submit a report
116	by a specified date; providing for the expiration of

# Page 4 of 60

	595-04129-17 2017926c2
117	the committee; providing an effective date.
118	
119	Be It Enacted by the Legislature of the State of Florida:
120	
121	Section 1. Study of a nationally recognized alternate high
122	school assessment
123	(1) INDEPENDENT STUDY
124	(a) The Commissioner of Education shall contract for an
125	independent study to determine whether a nationally recognized
126	high school assessment may be administered in lieu of the
127	Florida Standards Assessment and the Algebra I and end-of-course
128	assessment for high school students.
129	(b) In order to be considered a nationally recognized high
130	school assessment, the assessment must meet the following
131	requirements:
132	1. Be substantially aligned with the core curricular
133	content for high school level English Language Arts (ELA) and
134	mathematics established in the Next Generation Sunshine State
135	Standards pursuant to s. 1003.41, Florida Statutes;
136	2. Provide for learning gains from the grade 8 ELA and
137	Mathematics Florida Standards Assessment to the nationally
138	recognized high school assessment;
139	3. Provide for differentiation and comparability between
140	schools and districts;
141	4. Provide the same or additional accommodations to
142	students with disabilities and other students which are provided
143	by the Florida Standards Assessment and other statewide,
144	standardized assessments;
145	5. Meet the applicable assessment security requirements
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# Page 5 of 60

	595-04129-17 2017926c2
146	determined by the commissioner for the state and for school
147	districts;
148	6. Meet the reasonable technical specification requirements
149	determined by the commissioner which allow implementation by the
150	state and by school districts; and
151	7. Satisfy any threshold legal requirements, including, but
152	not limited to, the standard set forth in Debra P. v.
153	Turlington, 474 F. Supp. 244 (M.D. Fla. 1979).
154	(c) The commissioner and the contractor shall consult with,
155	and receive recommendations for alternate assessments from,
156	education stakeholders, including district school
157	superintendents, testing and measurement administrators,
158	curriculum directors, principals, teachers, and other educators
159	who have experience and expertise in the administration of high
160	school assessments.
161	(2) REPORTThe commissioner shall submit a report on the
162	findings of the study and any recommendations to the Governor,
163	the President of the Senate, and the Speaker of the House of
164	Representatives by January 1, 2018.
165	Section 2. Section 1001.4205, Florida Statutes, is created
166	to read:
167	1001.4205 Visitation of schools by an individual school
168	board member.—An individual member of a district school board
169	may, on any day and at any time at his or her pleasure, visit
170	any district school or charter school in his or her school
171	district. The school board member must sign in and sign out at
172	the school's main office and wear his or her school board
173	identification badge at all times while present on school
174	premises. The school board, the school, or any other person or

# Page 6 of 60

	595-04129-17 2017926c2
175	entity, including, but not limited to, the principal of the
176	school, the school superintendent, or any other school board
177	member, may not require the visiting school board member to
178	provide notice before visiting the school. The school may offer,
179	but may not require, an escort to accompany a visiting school
180	board member during the visit. Another school board member or a
181	district employee, including, but not limited to, the
182	superintendent, the school principal, or his or her designee,
183	may not limit the duration or scope of the visit or direct a
184	visiting school board member to leave the premises. A school
185	board, district, or school administrative policy or practice may
186	not prohibit or limit the authority granted to a school board
187	member under this section.
188	Section 3. Paragraph (c) of subsection (2) of section
189	1002.20, Florida Statutes, is amended, present paragraph (d) is
190	redesignated as paragraph (e), and a new paragraph (d) is added
191	to that subsection, to read:
192	1002.20 K-12 student and parent rightsParents of public

192 1002.20 K-12 student and parent rights.-Parents of public 193 school students must receive accurate and timely information 194 regarding their child's academic progress and must be informed 195 of ways they can help their child to succeed in school. K-12 196 students and their parents are afforded numerous statutory 197 rights, including, but not limited to, the following:

198

(2) ATTENDANCE.-

(c) Absence for religious purposes.—A parent of a public school student may request and be granted permission for absence of the student from school for religious instruction or religious holidays, in accordance with the provisions of <u>s.</u> 1003.21(2)(b)1. <del>s. 1003.21(2)(b).</del>

#### Page 7 of 60

	595-04129-17 2017926c2
204	(d) Absence for treatment of autism spectrum disorderA
205	parent of a public school student may request and be granted
206	permission for absence of the student from school for a
207	scheduled appointment to receive a therapy service or other
208	medical treatment provided by a licensed health care
209	practitioner for the treatment of autism spectrum disorder
210	pursuant to ss. 1003.21(2)(b)2. and 1003.24(4).
211	Section 4. Subsection (8) is added to section 1002.51,
212	Florida Statutes, to read:
213	1002.51 Definitions.—As used in this part, the term:
214	(8) "Public school prekindergarten provider" includes a
215	charter school that is eligible to deliver the school-year
216	prekindergarten program under s. 1002.63 or the summer
217	prekindergarten program under s. 1002.61.
218	Section 5. Paragraph (b) of subsection (2) of section
219	1003.21, Florida Statutes, is amended to read:
220	1003.21 School attendance
221	(2)
222	(b) Each district school board, in accordance with rules of
223	the State Board of Education, shall adopt <u>policies authorizing</u> $rac{1}{2}$
224	policy that authorizes a parent to request and be granted
225	permission for absence of a student from school for:
226	1. Religious instruction or religious holidays.
227	2. A scheduled appointment to receive a therapy service or
228	other medical treatment provided by a licensed health care
229	practitioner for the treatment of autism spectrum disorder,
230	including, but not limited to, applied behavioral analysis,
231	speech therapy, and occupational therapy.
232	Section 6. Subsection (4) of section 1003.24, Florida
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# Page 8 of 60

595-04129-17

2017926c2

233 Statutes, is amended to read:

234 1003.24 Parents responsible for attendance of children; 235 attendance policy.-Each parent of a child within the compulsory 236 attendance age is responsible for the child's school attendance 237 as required by law. The absence of a student from school is 238 prima facie evidence of a violation of this section; however, 239 criminal prosecution under this chapter may not be brought 240 against a parent until the provisions of s. 1003.26 have been complied with. A parent of a student is not responsible for the 241 242 student's nonattendance at school under any of the following 243 conditions:

244 (4) SICKNESS, INJURY, OR OTHER INSURMOUNTABLE CONDITION.-245 Attendance was impracticable or inadvisable on account of sickness or injury, as attested to by a written statement of a 246 licensed practicing physician, or a written statement of a 247 248 licensed health care practitioner for the treatment of autism 249 spectrum disorder, or was impracticable because of some other 250 stated insurmountable condition as defined by rules of the State 251 Board of Education. If a student is continually sick and 252 repeatedly absent from school, he or she must be under the 253 supervision of a physician, or care of a licensed health care 254 practitioner for the treatment of autism spectrum disorder, in 255 order to receive an excuse from attendance. Such excuse provides 256 that a student's condition justifies absence for more than the 257 number of days permitted by the district school board. 258

Each district school board shall establish an attendance policy that includes, but is not limited to, the required number of days each school year that a student must be in attendance and

# Page 9 of 60

595-04129-17 2017926c2 262 the number of absences and tardinesses after which a statement 263 explaining such absences and tardinesses must be on file at the 264 school. Each school in the district must determine if an absence 265 or tardiness is excused or unexcused according to criteria 266 established by the district school board. 267 Section 7. Paragraphs (b) and (c) of subsection (1) of 268 section 1003.4156, Florida Statutes, are amended to read: 269 1003.4156 General requirements for middle grades 270 promotion.-271 (1) In order for a student to be promoted to high school 272 from a school that includes middle grades 6, 7, and 8, the 273 student must successfully complete the following courses: 274 (b) Three middle grades or higher courses in mathematics. 275 Each school that includes middle grades must offer at least one high school level mathematics course for which students may earn 276 277 high school credit. Successful completion of a high school level 278 Algebra I or Geometry course is not contingent upon the 279 student's performance on the statewide, standardized Algebra I 280 end-of-course (EOC) assessment. To earn high school credit for 281 Algebra I, a middle grades student must take the statewide, 282 standardized Algebra I EOC assessment and pass the course, and, 283 in addition, beginning with the 2013-2014 school year and 284 thereafter, a student's performance on the Algebra I EOC 285 assessment constitutes 30 percent of the student's final course 286 grade. To earn high school credit for a Geometry course, a 287 middle grades student must take the statewide, standardized 288 Geometry EOC assessment, which constitutes 30 percent of the 289 student's final course grade, and earn a passing grade in the 290 course.

#### Page 10 of 60

595-04129-17 2017926c2 291 (c) Three middle grades or higher courses in social 292 studies. Beginning with students entering grade 6 in the 2012-293 2013 school year, One of these courses must be at least a one-294 semester civics education course that includes the roles and 295 responsibilities of federal, state, and local governments; the 296 structures and functions of the legislative, executive, and 297 judicial branches of government; and the meaning and 298 significance of historic documents, such as the Articles of 299 Confederation, the Declaration of Independence, and the 300 Constitution of the United States. Beginning with the 2013-2014 301 school year, each student's performance on the statewide, standardized EOC assessment in civics education required under 302 303 s. 1008.22 constitutes 30 percent of the student's final course 304 grade. A middle grades student who transfers into the state's 305 public school system from out of country, out of state, a 306 private school, or a home education program after the beginning 307 of the second term of grade 8 is not required to meet the civics 308 education requirement for promotion from the middle grades if 309 the student's transcript documents passage of three courses in 310 social studies or two year-long courses in social studies that 311 include coverage of civics education. 312

Each school must inform parents about the course curriculum and activities. Each student shall complete a personal education plan that must be signed by the student and the student's parent. The Department of Education shall develop course frameworks and professional development materials for the career and education planning course. The course may be implemented as a stand-alone course or integrated into another course or

### Page 11 of 60

595-04129-17 2017926c2 320 courses. The Commissioner of Education shall collect 321 longitudinal high school course enrollment data by student 322 ethnicity in order to analyze course-taking patterns. 323 Section 8. Paragraphs (b), (d), and (f) of subsection (3) 324 and subsections (7) and (9) of section 1003.4282, Florida 325 Statutes, are amended to read: 326 1003.4282 Requirements for a standard high school diploma.-327 (3) STANDARD HIGH SCHOOL DIPLOMA; COURSE AND ASSESSMENT 328 REOUIREMENTS .-329 (b) Four credits in mathematics.-A student must earn one 330 credit in Algebra I and one credit in Geometry. A student's 331 performance on the statewide, standardized Algebra I end-of-332 course (EOC) assessment constitutes 30 percent of the student's 333 final course grade. A student must pass the statewide, 334 standardized Algebra I EOC assessment, or earn a comparative 335 score, in order to earn a standard high school diploma. A 336 student must take one statewide, standardized Mathematics 337 assessment in high school which must be Algebra I, Geometry, or 338 Algebra II. A student's performance on the statewide, 339 standardized assessment Geometry EOC assessment constitutes 30 340 percent of the student's final course grade. If the state 341 administers a statewide, standardized Algebra II assessment, a 342 student selecting Algebra II must take the assessment, and the 343 student's performance on the assessment constitutes 30 percent 344 of the student's final course grade. A student who earns an 345 industry certification for which there is a statewide college 346 credit articulation agreement approved by the State Board of 347 Education may substitute the certification for one mathematics 348 credit. Substitution may occur for up to two mathematics

# Page 12 of 60

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595-04129-17
                                                              2017926c2
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     credits, except for Algebra I and Geometry.
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           (d) Three credits in social studies.-A student must earn
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     one credit in United States History; one credit in World
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     History; one-half credit in economics, which must include
353
     financial literacy; and one-half credit in United States
354
     Government. The United States History EOC assessment constitutes
355
     30 percent of the student's final course grade.
356
           (f) One credit in physical education.-Physical education
357
     must include the integration of health. Participation in an
358
     interscholastic sport at the junior varsity or varsity level for
359
     two full seasons shall satisfy the one-credit requirement in
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     physical education if the student passes a competency test on
     personal fitness with a score of "C" or better. The competency
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362
     test on personal fitness developed by the Department of
363
     Education must be used. A district school board may not require
364
     that the one credit in physical education be taken during the
365
     9th grade year. Completion of one semester with a grade of "C"
366
     or better in a marching band class, in a physical activity class
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     that requires participation in marching band activities as an
368
     extracurricular activity, or in a dance class shall satisfy one-
369
     half credit in physical education or one-half credit in
370
     performing arts. This credit may not be used to satisfy the
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     personal fitness requirement or the requirement for adaptive
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     physical education under an individual education plan (IEP) or
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     504 plan. Completion of 2 years in a Reserve Officer Training
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     Corps (R.O.T.C.) class, a significant component of which is
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     drills, shall satisfy the one-credit requirement in physical
376
     education and the one-credit requirement in performing arts.
377
     This credit may not be used to satisfy the personal fitness
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#### Page 13 of 60

595-04129-172017926c2378requirement or the requirement for adaptive physical education379under an IEP or 504 plan.

380 (7) UNIFORM TRANSFER OF HIGH SCHOOL CREDITS. - Beginning with 381 the 2012-2013 school year, If a student transfers to a Florida 382 public high school from out of country, out of state, a private 383 school, or a home education program and the student's transcript 384 shows a credit in Algebra I, the student must pass the 385 statewide, standardized Algebra I EOC assessment in order to 386 earn a standard high school diploma unless the student earned a 387 comparative score, passed a statewide assessment in Algebra I administered by the transferring entity, or passed the statewide 388 Mathematics assessment the transferring entity uses to satisfy 389 390 the requirements of the Elementary and Secondary Education Act, 391 20 U.S.C. s. 6301. If a student's transcript shows a credit in 392 high school reading or English Language Arts II or III, in order 393 to earn a standard high school diploma, the student must take 394 and pass the statewide, standardized grade 10 Reading assessment 395 or, when implemented, the grade 10 ELA assessment, or earn a 396 concordant score. If a transfer student's transcript shows a 397 final course grade and course credit in Algebra I or, Geometry, 398 Biology I, or United States History, the transferring course 399 final grade and credit shall be honored without the student 400 taking the requisite statewide, standardized EOC assessment and 401 without the assessment result results constituting 30 percent of 402 the student's final course grade.

(9) COHORT TRANSITION TO NEW GRADUATION REQUIREMENTS.-The
requirements of this section, in addition to applying to
students entering grade 9 in the 2013-2014 school year and
thereafter, shall also apply to students entering grade 9 before

#### Page 14 of 60

595-04129-17 2017926c2 407 the 2013-2014 school year, except as otherwise provided in this 408 subsection. 409 (a) A student entering grade 9 before the 2010-2011 school 410 year must earn: 411 1. Four credits in English/ELA. A student must pass the 412 statewide, standardized grade 10 Reading assessment, or earn a 413 concordant score, in order to graduate with a standard high school diploma. 414 415 2. Four credits in mathematics, which must include Algebra 416 I. A student must pass grade 10 FCAT Mathematics, or earn a 417 concordant score, in order to graduate with a standard high 418 school diploma. A student who takes Algebra I or Geometry after 419 the 2010-2011 school year must take the statewide, standardized 420 EOC assessment for the course but is not required to pass the 421 assessment in order to earn course credit. A student's

422 performance on the Algebra I or Geometry EOC assessment is not 423 required to constitute 30 percent of the student's final course 424 grade. A student who earns an industry certification for which 425 there is a statewide college credit articulation agreement 426 approved by the State Board of Education may substitute the 427 certification for one mathematics credit. Substitution may occur 428 for up to two mathematics credits, except for Algebra I.

3. Three credits in science, two of which must have a laboratory component. A student who takes Biology I after the 2010-2011 school year must take the statewide, standardized Biology I EOC assessment but is not required to pass the assessment in order to earn course credit. A student's performance on the assessment is not required to constitute 30 percent of the student's final course grade. A student who earns

#### Page 15 of 60

595-04129-17 2017926c2 436 an industry certification for which there is a statewide college 437 credit articulation agreement approved by the State Board of 438 Education may substitute the certification for one science 439 credit. 440 4. Three credits in social studies of which one credit in 441 World History, one credit in United States History, one-half 442 credit in United States Government, and one-half credit in 443 economics are required. A student who takes United States History after the 2011-2012 school year must take the statewide, 444 445 standardized United States History EOC assessment, but the 446 student's performance on the assessment is not required to 447 constitute 30 percent of the student's final course grade. 448 5. One credit in fine or performing arts, speech and 449 debate, or practical arts as provided in paragraph (3)(e). 450 6. One credit in physical education as provided in 451 paragraph (3)(f). 452 7. Eight credits in electives. 453 (b) A student entering grade 9 in the 2010-2011 school year 454 must earn: 455 1. Four credits in English/ELA. A student must pass the 456 statewide, standardized grade 10 Reading assessment, or earn a 457 concordant score, in order to graduate with a standard high 458 school diploma. 459 2. Four credits in mathematics, which must include Algebra 460 I and Geometry. The statewide, standardized Algebra I EOC 461 assessment constitutes 30 percent of the student's final course 462 grade. A student who takes Algebra I or Geometry after the 2010-463 2011 school year must take the statewide, standardized EOC 464 assessment for the course but is not required to pass the Page 16 of 60

595-04129-17

2017926c2

465 assessment in order to earn course credit. A student's 466 performance on the Geometry EOC assessment is not required to 467 constitute 30 percent of the student's final course grade. A 468 student who earns an industry certification for which there is a 469 statewide college credit articulation agreement approved by the 470 State Board of Education may substitute the certification for 471 one mathematics credit. Substitution may occur for up to two 472 mathematics credits, except for Algebra I and Geometry.

473 3. Three credits in science, two of which must have a 474 laboratory component. A student who takes Biology I after the 2010-2011 school year must take the statewide, standardized 475 476 Biology I EOC assessment but is not required to pass the 477 assessment in order to earn course credit. A student's 478 performance on the assessment is not required to constitute 30 479 percent of the student's final course grade. A student who earns 480 an industry certification for which there is a statewide college 481 credit articulation agreement approved by the State Board of 482 Education may substitute the certification for one science 483 credit, except for Biology I.

484 4. Three credits in social studies of which one credit in 485 World History, one credit in United States History, one-half 486 credit in United States Government, and one-half credit in 487 economics are required. A student who takes United States History after the 2011-2012 school year must take the statewide, 488 489 standardized United States History EOC assessment, but the 490 student's performance on the assessment is not required to 491 constitute 30 percent of the student's final course grade.

492 5. One credit in fine or performing arts, speech and493 debate, or practical arts as provided in paragraph (3)(e).

# Page 17 of 60

595-04129-17 2017926c2 494 6. One credit in physical education as provided in 495 paragraph (3)(f). 496 7. Eight credits in electives. 497 (c) A student entering grade 9 in the 2011-2012 school year 498 must earn: 499 1. Four credits in English/ELA. A student must pass the 500 statewide, standardized grade 10 Reading assessment, or earn a 501 concordant score, in order to graduate with a standard high 502 school diploma. 503 2. Four credits in mathematics, which must include Algebra 504 I and Geometry. A student who takes Algebra I after the 2010-505 2011 school year must pass the statewide, standardized Algebra I 506 EOC assessment, or earn a comparative score, in order to earn a 507 standard high school diploma. A student who takes Algebra I or 508 Geometry after the 2010-2011 school year must take the 509 statewide, standardized EOC assessment but is not required to 510 pass the Algebra I or Geometry EOC assessment in order to earn course credit. A student's performance on the Algebra I or 511 512 Geometry EOC assessment is not required to constitute 30 percent 513 of the student's final course grade. A student who earns an 514 industry certification for which there is a statewide college 515 credit articulation agreement approved by the State Board of 516 Education may substitute the certification for one mathematics 517 credit. Substitution may occur for up to two mathematics 518 credits, except for Algebra I and Geometry.

519 3. Three credits in science, two of which must have a 520 laboratory component. One of the science credits must be Biology 521 I. A student who takes Biology I after the 2010-2011 school year 522 must take the statewide, standardized Biology I EOC assessment

#### Page 18 of 60

1	595-04129-17 2017926c2
523	but is not required to pass the assessment in order to earn
524	course credit. A student's performance on the assessment is not
525	required to constitute 30 percent of the student's final course
526	grade. A student who earns an industry certification for which
527	there is a statewide college credit articulation agreement
528	approved by the State Board of Education may substitute the
529	certification for one science credit, except for Biology I.
530	4. Three credits in social studies of which one credit in
531	World History, one credit in United States History, one-half
532	credit in United States Government, and one-half credit in
533	economics are required. A student who takes United States
534	History after the 2011-2012 school year must take the statewide,
535	standardized United States History EOC assessment, but the
536	student's performance on the assessment is not required to
537	constitute 30 percent of the student's final course grade.
538	5. One credit in fine or performing arts, speech and
539	debate, or practical arts as provided in paragraph (3)(e).
540	6. One credit in physical education as provided in
541	paragraph (3)(f).
542	7. Eight credits in electives.
543	8. One online course as provided in subsection (4).
544	(d) A student entering grade 9 in the 2012-2013 school year
545	must earn:
546	1. Four credits in English/ELA. A student must pass the
547	statewide, standardized grade 10 Reading assessment, or earn a
548	concordant score, in order to graduate with a standard high
549	school diploma.
550	2. Four credits in mathematics, which must include Algebra
551	I and Geometry. A student who takes Algebra I after the 2010-
I	

# Page 19 of 60

595-04129-17 2017926c2 552 2011 school year must pass the statewide, standardized Algebra I 553 EOC assessment, or earn a comparative score, in order to earn a standard high school diploma. A student who takes Geometry after 554 the 2010-2011 school year must take the statewide, standardized 555 556 Geometry EOC assessment. A student is not required to pass the 557 statewide, standardized EOC assessment in Algebra I or Geometry 558 in order to earn course credit. A student's performance on the 559 Algebra I or Geometry EOC assessment is not required to 560 constitute 30 percent of the student's final course grade. A 561 student who earns an industry certification for which there is a 562 statewide college credit articulation agreement approved by the 563 State Board of Education may substitute the certification for 564 one mathematics credit. Substitution may occur for up to two 565 mathematics credits, except for Algebra I and Geometry.

566 3. Three credits in science, two of which must have a 567 laboratory component. One of the science credits must be Biology 568 I. A student who takes Biology I after the 2010-2011 school year 569 must take the statewide, standardized Biology I EOC assessment 570 but is not required to pass the assessment to earn course 571 credit. A student's performance on the assessment is not 572 required to constitute 30 percent of the student's final course 573 grade. A student who earns an industry certification for which 574 there is a statewide college credit articulation agreement 575 approved by the State Board of Education may substitute the certification for one science credit, except for Biology I. 576

4. Three credits in social studies of which one credit in World History, one credit in United States History, one-half credit in United States Government, and one-half credit in economics are required. The statewide, standardized United

### Page 20 of 60

	595-04129-17 2017926c2
581	States History EOC assessment constitutes 30 percent of the
582	student's final course grade.
583	5. One credit in fine or performing arts, speech and
584	debate, or practical arts as provided in paragraph (3)(e).
585	6. One credit in physical education as provided in
586	paragraph (3)(f).
587	7. Eight credits in electives.
588	8. One online course as provided in subsection (4).
589	(e) Policy adopted in rule by the district school board may
590	require for any cohort of students that performance on a
591	statewide, standardized EOC assessment constitute 30 percent of
592	a student's final course grade.
593	(f) This subsection is repealed July 1, 2020.
594	Section 9. Paragraph (a) of subsection (1) of section
595	1003.4285, Florida Statutes, is amended to read:
596	1003.4285 Standard high school diploma designations
597	(1) Each standard high school diploma shall include, as
598	applicable, the following designations if the student meets the
599	criteria set forth for the designation:
600	(a) Scholar designationIn addition to the requirements of
601	s. 1003.4282, in order to earn the Scholar designation, a
602	student must satisfy the following requirements:
603	1. MathematicsEarn one credit in Algebra II and one
604	credit in statistics or an equally rigorous course. <del>Beginning</del>
605	with students entering grade 9 in the 2014-2015 school year,
606	pass the Algebra II and Geometry statewide, standardized
607	assessments.
608	2. SciencePass the statewide, standardized Biology I EOC
609	assessment and earn one credit in chemistry or physics and one

# Page 21 of 60

	595-04129-17 2017926c2
610	credit in a course equally rigorous to chemistry or physics.
611	However, a student enrolled in an Advanced Placement (AP),
612	International Baccalaureate (IB), or Advanced International
613	Certificate of Education (AICE) Biology course who takes the
614	respective AP, IB, or AICE Biology assessment and earns the
615	minimum score necessary to earn college credit as identified
616	pursuant to s. 1007.27(2) meets the requirement of this
617	subparagraph without having to take the statewide, standardized
618	Biology I EOC assessment.
619	3. Social studiesPass the statewide, standardized United
620	States History EOC assessment. However, A student enrolled in an
621	AP, IB, or AICE course that includes United States History
622	topics who takes the respective AP, IB, or AICE assessment and
623	earns the minimum score necessary to earn college credit as
624	identified pursuant to s. 1007.27(2) meets the requirement of
625	this subparagraph <del>without having to take the statewide,</del>
626	standardized United States History EOC assessment.
627	4. Foreign language.—Earn two credits in the same foreign
628	language.
629	5. Electives.—Earn at least one credit in an Advanced
630	Placement, an International Baccalaureate, an Advanced
631	International Certificate of Education, or a dual enrollment
632	course.
633	Section 10. Subsection (6) is added to section 1003.455,
634	Florida Statutes, to read:
635	1003.455 Physical education; assessment
636	(6) In addition to the requirements in subsection (3), each
637	district school board shall provide at least 100 minutes of
638	supervised, safe, and unstructured free-play recess each week
I	Page 22 of 60

	595-04129-17       2017926c2
639	for students in kindergarten through grade 5 so that there are
640	at least 20 consecutive minutes of free-play recess per day.
641	Section 11. Subsection (3) of section 1003.57, Florida
642	Statutes, is amended to read:
643	1003.57 Exceptional students instruction
644	(3)(a) For purposes of this subsection and subsection (4),
645	the term:
646	1. "Agency" means the Department of Children and Families
647	or its contracted lead agency, the Agency for Persons with
648	Disabilities, and the Agency for Health Care Administration.
649	2. "Exceptional student" means an exceptional student, as
650	defined in s. 1003.01, who has a disability.
651	3. "Receiving school district" means the district in which
652	a private residential care facility is located.
653	4. "Placement" means the funding or arrangement of funding
654	by an agency for all or a part of the cost for an exceptional
655	student to reside in a private residential care facility and the
656	placement crosses school district lines.
657	(b) Within 10 business days after an exceptional student is
658	placed in a private residential care facility by an agency, the
659	agency or private residential care facility licensed by the
660	agency, as appropriate, shall provide written notification of
661	the placement to the school district where the student is
662	currently counted for funding purposes under s. 1011.62 and the
663	receiving school district. The exceptional student shall be
664	enrolled in school and receive a free and appropriate public
665	education, special education, and related services while the
666	notice and procedures regarding payment are pending. This
667	paragraph applies when the placement is for the primary purpose

# Page 23 of 60

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595-04129-17 2017926c2 668 of addressing residential or other noneducational needs and the 669 placement crosses school district lines. 670 (c) Within 10 business days after receiving the 671 notification, the receiving school district must review the 672 student's individual educational plan (IEP) to determine if the 673 student's IEP can be implemented by the receiving school 674 district or by a provider or facility under contract with the 675 receiving school district. The receiving school district shall: 676 1. Provide educational instruction to the student; 677 2. Contract with another provider or facility to provide 678 the educational instruction; or 679 3. Contract with the private residential care facility in 680 which the student resides to provide the educational 681 instruction; or 682 4. Decline to provide or contract for educational 683 instruction. 684 685 If the receiving school district declines to provide or contract 686 for the educational instruction, the school district in which 687 the legal residence of the student is located shall provide or 688 contract for the educational instruction to the student. The 689 receiving school district providing that provides educational 690 instruction or contracting contracts to provide educational 691 instruction shall report the student for funding purposes 692 pursuant to s. 1011.62. 693 (d)1. The Department of Education, in consultation with the 694 agencies and school districts, shall develop procedures for 695 written notification to school districts regarding the placement

#### Page 24 of 60

of an exceptional student in a residential care facility. The

595-04129-17 2017926c2 697 procedures must: 698 a. Provide for written notification of a placement that 699 crosses school district lines; and 700 b. Identify the entity responsible for the notification for 701 each facility that is operated, licensed, or regulated by an 702 agency. 703 2. The State Board of Education shall adopt the procedures 704 by rule pursuant to ss. 120.536(1) and 120.54, and the agencies 705 shall implement the procedures. 706 707 The requirements of paragraphs (c) and (d) do not apply to 708 written agreements among school districts which specify each 709 school district's responsibility for providing and paying for 710 educational services to an exceptional student in a residential 711 care facility. However, each agreement must require a school 712 district to review the student's IEP within 10 business days 713 after receiving the notification required under paragraph (b). 714 Section 12. Subsections (3) and (4) and paragraphs (a) and 715 (b) of subsection (7) of section 1008.22, Florida Statutes, are 716 amended, present paragraphs (c) through (f) and present 717 paragraph (g) of that subsection are redesignated as paragraphs

(e) through (h) and paragraph (j), respectively, present paragraphs (e) and (f) of that subsection are amended, and new paragraphs (c), (d), and (i) are added to subsection (7) of that section, to read:

1008.22 Student assessment program for public schools.(3) STATEWIDE, STANDARDIZED ASSESSMENT PROGRAM.-The
Commissioner of Education shall design and implement a
statewide, standardized assessment program aligned to the core

### Page 25 of 60

595-04129-17 2017926c2 726 curricular content established in the Next Generation Sunshine 727 State Standards. The commissioner also must develop or select and implement a common battery of assessment tools that will be 728 729 used in all juvenile justice education programs in the state. 730 These tools must accurately measure the core curricular content 731 established in the Next Generation Sunshine State Standards. 732 Participation in the assessment program is mandatory for all 733 school districts and all students attending public schools, 734 including adult students seeking a standard high school diploma 735 under s. 1003.4282 and students in Department of Juvenile Justice education programs, except as otherwise provided by law. 736 737 If a student does not participate in the assessment program, the 738 school district must notify the student's parent and provide the 739 parent with information regarding the implications of such 740 nonparticipation. The statewide, standardized assessment program 741 shall be designed and implemented as follows:

742 (a) Statewide, standardized comprehensive assessments.-The 743 statewide, standardized Reading assessment shall be administered 744 annually in grades 3 through 10. The statewide, standardized 745 Writing assessment shall be administered annually at least once 746 at the elementary, middle, and high school levels. When the 747 Reading and Writing assessments are replaced by English Language 748 Arts (ELA) assessments, ELA assessments shall be administered to 749 students in grades 3 through 10. Retake opportunities for the 750 grade 10 Reading assessment or, upon implementation, the grade 751 10 ELA assessment must be provided. Students taking the ELA 752 assessments may shall not take the statewide, standardized 753 assessments in Reading or Writing. ELA assessments shall be 754 administered online unless the provisions of paragraph (d) are

# Page 26 of 60

595-04129-17 2017926c2 755 implemented. The statewide, standardized Mathematics assessments 756 shall be administered annually in grades 3 through 8, and shall 757 be administered online unless the provisions of paragraph (d) 758 are implemented. Students taking a revised Mathematics 759 assessment may shall not take the discontinued assessment. The 760 statewide, standardized Science assessment shall be administered 761 annually at least once at the elementary and middle grades 762 levels. In order to earn a standard high school diploma, a 763 student who has not earned a passing score on the grade 10 764 Reading assessment or, upon implementation, the grade 10 ELA 765 assessment must earn a passing score on the assessment retake or 766 earn a concordant score as authorized under subsection (8). 767 (b) Algebra I and Biology I End-of-course (EOC) 768 assessments.-The Algebra I and Biology I EOC assessments must be 769 statewide, standardized, and developed or approved by the 770 Department of Education. as follows: 771 1. EOC assessments for Algebra I and, Geometry, Algebra II, 772 Biology I, United States History, and Civics shall be 773 administered to students enrolled in such courses as specified 774 in the course code directory. 775 2. Students enrolled in Algebra I and Biology I a course, 776 as specified in the course code directory, with an associated 777 statewide, standardized EOC assessment must take the EOC 778 assessment for such course and may not take the corresponding 779 subject or grade-level statewide, standardized assessment 780 pursuant to paragraph (a). Sections 1003.4156 and 1003.4282 781 govern the use of statewide, standardized EOC assessment results 782 for students.

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3. The commissioner may select one or more nationally

# Page 27 of 60

595-04129-17 2017926c2 784 developed comprehensive examinations, which may include 785 examinations for a College Board Advanced Placement course, 786 International Baccalaureate course, or Advanced International 787 Certificate of Education course, or industry-approved 788 examinations to earn national industry certifications identified 789 in the CAPE Industry Certification Funding List, for use as the 790 Algebra I and Biology I EOC assessments under this paragraph if 791 the commissioner determines that the content knowledge and 792 skills assessed by the examinations meet or exceed the grade-793 level expectations for the core curricular content established 794 for Algebra I and Biology I the course in the Next Generation 795 Sunshine State Standards. Use of any such examination as an EOC 796 assessment must be approved by the state board in rule. 797 4. Contingent upon funding provided in the General 798 Appropriations Act, including the appropriation of funds 799 received through federal grants, the commissioner may establish 800 an implementation schedule for the development and administration of additional statewide, standardized EOC 801 802 assessments that must be approved by the state board in rule. If 803 approved by the state board, student performance on such 804 assessments constitutes 30 percent of a student's final course 805 grade. 806 4.5. The Algebra I and Biology I All statewide, 807 standardized EOC assessments must be administered online except 808 as otherwise provided in paragraph (c). 809 (c) Students with disabilities; Florida Alternate 810 Assessment.-1. Each district school board must provide instruction to 811 prepare students with disabilities in the core content knowledge 812

### Page 28 of 60

595-04129-172017926c2813and skills necessary for successful grade-to-grade progression814and high school graduation.

2. A student with a disability, as defined in s. 1007.02, 815 for whom the individual education plan (IEP) team determines 816 817 that the statewide, standardized assessments under this section 818 cannot accurately measure the student's abilities, taking into 819 consideration all allowable accommodations, shall have 820 assessment results waived for the purpose of receiving a course grade and a standard high school diploma. Such waiver shall be 821 822 designated on the student's transcript. The statement of waiver 823 shall be limited to a statement that performance on an 824 assessment was waived for the purpose of receiving a course 825 grade or a standard high school diploma, as applicable.

3. The State Board of Education shall adopt rules, based upon recommendations of the commissioner, for the provision of assessment accommodations for students with disabilities and for students who have limited English proficiency.

830 a. Accommodations that negate the validity of a statewide, 831 standardized assessment are not allowed during the 832 administration of the assessment. However, instructional 833 accommodations are allowed in the classroom if identified in a 834 student's IEP. Students using instructional accommodations in 835 the classroom that are not allowed on a statewide, standardized 836 assessment may have assessment results waived if the IEP team 837 determines that the assessment cannot accurately measure the 838 student's abilities.

b. If a student is provided with instructional
accommodations in the classroom that are not allowed as
accommodations for statewide, standardized assessments, the

# Page 29 of 60

595-04129-17 2017926c2 842 district must inform the parent in writing and provide the 843 parent with information regarding the impact on the student's 844 ability to meet expected performance levels. A parent must 845 provide signed consent for a student to receive classroom 846 instructional accommodations that would not be available or 847 permitted on a statewide, standardized assessment and 848 acknowledge in writing that he or she understands the 849 implications of such instructional accommodations. 850 c. If a student's IEP states that online administration of 851 a statewide, standardized assessment will significantly impair the student's ability to perform, the assessment shall be 852 853 administered in hard copy. 4. For students with significant cognitive disabilities, 854 855 the Department of Education shall provide for implementation of 856 the Florida Alternate Assessment to accurately measure the core 857 curricular content established in the Next Generation Sunshine 858 State Standards. 859 (d) Nonelectronic option.-The commissioner shall make 860 available an alternative, nonelectronic option for all statewide 861 assessments, including the statewide, standardized ELA 862 assessment, including the Writing assessment; the statewide, 863 standardized Mathematics assessment; the statewide, standardized 864 Science assessment; and the statewide, standardized EOC assessments. The nonelectronic option shall be made available to 865 866 reduce the time spent on assessments; increase instructional 867 time for students; and ensure that students demonstrate more 868 successfully a mastery of the standards being measured, that 869 students have the time to develop the word processing and 870 computer skills necessary to take any statewide, standardized

# Page 30 of 60

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school year.

	595-04129-17       2017926c2
871	assessment, and that school districts have the capacity at both
872	the school and district levels to administer the assessments
873	<u>online.</u>
874	<u>(e)</u> <i>(d) Implementation schedule.</i> -
875	1. The Commissioner of Education shall establish and

publish on the department's website an implementation schedule to transition from the statewide, standardized Reading and Writing assessments to the ELA assessments and to the revised Mathematics assessments, including the Algebra I and Geometry EOC <u>assessment</u> assessments. The schedule must take into consideration funding, sufficient field and baseline data, access to assessments, instructional alignment, and school district readiness to administer the assessments online. All such assessments must be delivered through computer-based testing, however, the following assessments must be delivered in a computer-based format, as follows: the grade 3 ELA assessment, beginning in the 2017-2018 school year; the grade 3 Mathematics assessment, beginning in the 2016-2017 school year; and the grade 4 Mathematics assessment, beginning in the 2016-2017

892 2. The Department of Education shall publish minimum and 893 recommended technology requirements that include specifications 894 for hardware, software, networking, security, and broadband 895 capacity to facilitate school district compliance with the 896 requirement that assessments be administered online.

(f) (e) Assessment scores and achievement levels.-

898 1. <u>The All</u> statewide, standardized <u>Algebra I</u> EOC <u>assessment</u> 899 assessments and ELA, Mathematics, and Science assessments shall

# Page 31 of 60

	595-04129-17       2017926c2
900	use scaled scores and achievement levels. Achievement levels
901	shall range from 1 through 5, with level 1 being the lowest
902	achievement level, level 5 being the highest achievement level,
903	and level 3 indicating satisfactory performance on an
904	assessment. The department shall study each of the achievement
905	levels used for the statewide, standardized assessments and more
906	specifically define the achievement levels in order to
907	communicate the meaning of such levels to students, parents, and
908	teachers. As part of the study, the department shall review
909	existing assessment reports and recommend changes that better
910	communicate the meaning of the achievement levels and their
911	relationship to student performance and success. The department
912	shall submit the report with its recommendations to the
913	Governor, the President of the Senate, the Speaker of the House
914	of Representatives, and the state board by July 1, 2018.

915 2. The state board shall designate by rule a passing score916 for each statewide, standardized assessment.

917 3. If the commissioner seeks to revise a statewide, 918 standardized assessment and the revisions require the state 919 board to modify performance level scores, including the passing 920 score, the commissioner shall provide a copy of the proposed 921 scores and implementation plan to the President of the Senate 922 and the Speaker of the House of Representatives at least 90 days before submission to the state board for review. Until the state 923 924 board adopts the modifications by rule, the commissioner shall 925 use calculations for scoring the assessment that adjust student 926 scores on the revised assessment for statistical equivalence to 927 student scores on the former assessment. The state board shall adopt by rule the passing score for the revised assessment that 928

# Page 32 of 60

595-04129-17 2017926c2 929 is statistically equivalent to the passing score on the 930 discontinued assessment for a student who is required to attain 931 a passing score on the discontinued assessment. The commissioner 932 may, with approval of the state board, discontinue 933 administration of the former assessment upon the graduation, 934 based on normal student progression, of students participating 935 in the final regular administration of the former assessment. If the commissioner revises a statewide, standardized assessment 936 937 and the revisions require the state board to modify the passing 938 score, only students taking the assessment for the first time 939 after the rule is adopted are affected.

940 <u>(g)(f)</u> Prohibited activities.—A district school board shall 941 prohibit each public school from suspending a regular program of 942 curricula for purposes of administering practice assessments or 943 engaging in other assessment-preparation activities for a 944 statewide, standardized assessment. However, a district school 945 board may authorize a public school to engage in the following 946 assessment-preparation activities:

947 1. Distributing to students sample assessment books and948 answer keys published by the Department of Education.

949 2. Providing individualized instruction in assessment-950 taking strategies, without suspending the school's regular 951 program of curricula, for a student who scores Level 1 or Level 952 2 on a prior administration of an assessment.

953 3. Providing individualized instruction in the content 954 knowledge and skills assessed, without suspending the school's 955 regular program of curricula, for a student who scores Level 1 956 or Level 2 on a prior administration of an assessment or a 957 student who, through a diagnostic assessment administered by the

#### Page 33 of 60

595-04129-172017926c2958school district, is identified as having a deficiency in the959content knowledge and skills assessed.

960 4. Administering a practice assessment or engaging in other 961 assessment-preparation activities that are determined necessary 962 to familiarize students with the organization of the assessment, 963 the format of assessment items, and the assessment directions or 964 that are otherwise necessary for the valid and reliable 965 administration of the assessment, as set forth in rules adopted 966 by the State Board of Education with specific reference to this 967 paragraph.

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(h) (g) Contracts for assessments.-

969 1. The commissioner shall provide for the assessments to be 970 developed or obtained, as appropriate, through contracts and 971 project agreements with private vendors, public vendors, public 972 agencies, postsecondary educational institutions, or school 973 districts.

974 2. The commissioner may enter into contracts for the 975 continued administration of the assessments authorized and 976 funded by the Legislature. Contracts may be initiated in 1 977 fiscal year and continue into the next fiscal year and may be 978 paid from the appropriations of either or both fiscal years. The 979 commissioner may negotiate for the sale or lease of tests, 980 scoring protocols, test scoring services, and related materials 981 developed pursuant to law.

982 <u>3.2.</u> A student's performance results on statewide, 983 standardized assessments, <u>Algebra I and Biology I</u> EOC 984 assessments, and Florida Alternative Assessments administered 985 pursuant to this subsection must be provided to the student's 986 teachers and parents by the end of the school year, unless the

# Page 34 of 60

595-04129-17 2017926c2 987 commissioner determines that extenuating circumstances exist and 988 reports the extenuating circumstances to the State Board of 989 Education and to school districts. This subparagraph does not 990 apply to existing contracts for such assessments, but applies 991 shall apply to new contracts and any renewal of existing 992 contracts for such assessments. 993 4.3. If liquidated damages are applicable, the department 994 shall collect liquidated damages that are due in response to the 995 administration of the spring 2015 computer-based assessments of 996 the department's Florida Standards Assessment contract with 997 American Institutes for Research, and expend the funds to 998 reimburse parties that incurred damages. 999 (4) SCHOOL PARTICIPATION IN THE STATEWIDE, STANDARDIZED 1000 ASSESSMENT PROGRAM.-Each public school shall participate in the 1001 statewide, standardized assessment program in accordance with 1002 the assessment and reporting schedules and the minimum and 1003 recommended technology requirements published by the 1004 Commissioner of Education. A district school superintendent must 1005 notify the commissioner that the district will use a 1006 nonelectronic option for the entire district or for specific 1007 grade levels throughout the district by the beginning of the school year in which the nonelectronic option is used. The 1008 1009 district school superintendent shall provide the commissioner 1010 with the reasons for implementing the nonelectronic option, which may include, but need not be limited to, reducing time 1011 1012 spent on assessments; increasing instructional time for 1013 students; or needing additional time for students to master the 1014 computer skills necessary to be successful on the statewide, 1015 standardized assessments. The commissioner shall provide the

#### Page 35 of 60

	595-04129-17 2017926c2
1016	alternative, nonelectronic option to the school district for the
1017	successful and timely administration of the statewide,
1018	standardized assessments and end-of-course exams and for the
1019	reporting of assessment and exam results to the Department of
1020	Education, as specified in paragraph (3)(d). District school
1021	boards <u>may</u> shall not establish school calendars that conflict
1022	with or jeopardize implementation of the assessment program. All
1023	district school boards shall report assessment results using the
1024	state management information system. Performance data shall be
1025	analyzed and reported to parents, the community, and the state.
1026	Student performance data shall be used by districts in
1027	developing objectives for the school improvement plan,
1028	evaluating instructional personnel and administrative personnel,
1029	assigning staff, allocating resources, acquiring instructional
1030	materials and technology, implementing performance-based
1031	budgeting, and promoting and assigning students to educational
1032	programs. The analysis of student performance data must also
1033	identify strengths and needs in the educational program and
1034	trends over time. The analysis must be used in conjunction with
1035	the budgetary planning processes developed pursuant to s.
1036	1008.385 and the development of remediation programs.
1037	(7) ASSESSMENT SCHEDULES AND REPORTING OF RESULTS

(a) The Commissioner of Education shall establish schedules
for the administration of statewide, standardized assessments
and the reporting of student assessment results. The
commissioner shall consider the observance of religious and
school holidays when developing the schedules. The assessment
and reporting schedules must provide the earliest possible
reporting of student assessment results to the school districts,

# Page 36 of 60
595-04129-17 2017926c2 1045 consistent with the requirements of paragraph (3)(h)  $\frac{(3)(g)}{(3)(g)}$ . 1046 Assessment results for the statewide, standardized ELA and 1047 Mathematics assessments and the all statewide, standardized 1048 Algebra I and Biology I EOC assessments must be made available 1049 as soon as practicable, consistent with the current assessment 1050 contract no later than the week of June 8, except for results of 1051 assessments administered in the 2014-2015 school year. School districts shall administer statewide, standardized assessments 1052 1053 in accordance with the schedule established by the commissioner. 1054 (b) By January August of each year, beginning in 2018 2016, 1055 the commissioner shall publish on the department's website a 1056 uniform calendar that includes the assessment and reporting 1057 schedules for, at a minimum, the next 2 school years. The 1058 uniform calendar must be provided to school districts in an 1059 electronic format that allows each school district and public

1060 school to populate the calendar with, at minimum, the following 1061 information for reporting the district assessment schedules 1062 under paragraph (e) (e):

1063 1. Whether the assessment is a district-required assessment 1064 or a state-required assessment.

1065 2. The specific date or dates that each assessment will be 1066 administered.

1067

3. The time allotted to administer each assessment.

1068 4. Whether the assessment is a computer-based assessment or1069 a paper-based assessment.

1070 5. The grade level or subject area associated with the 1071 assessment.

1072 6. The date that the assessment results are expected to be 1073 available to teachers and parents.

#### Page 37 of 60

	595-04129-17 2017926c2
1074	7. The type of assessment, the purpose of the assessment,
1075	and the use of the assessment results.
1076	8. A glossary of assessment terminology.
1077	9. Estimates of average time for administering state-
1078	required and district-required assessments, by grade level.
1079	(c) Beginning with the 2017-2018 school year, the ELA
1080	assessment in grades 3 through 10 and the Mathematics assessment
1081	in grades 3 through 8 shall be administered:
1082	1. With the exception of the grade 3 Reading assessment, no
1083	earlier than during the last 3 weeks of the school year as
1084	determined by a district school board's policy pursuant to s.
1085	1001.42(4)(f).
1086	2. Within a testing window not to exceed 3 weeks.
1087	(d) Beginning with any new contract for the ELA assessment
1088	in grades 3 through 10 and the Mathematics assessment in grades
1089	3 through 8 entered into after July 1, 2017, each new assessment
1090	shall be made available once per quarter for students who the
1091	school district has identified through competency-based
1092	education as having mastered the content and who are prepared to
1093	take the applicable assessment.
1094	(g) <del>(e)</del> The Algebra I and Biology I A statewide,
1095	<del>standardized</del> EOC <u>assessments</u> <del>assessment</del> must be used as the
1096	final cumulative examination for its associated course. No
1097	additional final assessment may be administered in <u>an Algebra I</u>
1098	<u>or Biology I</u> a course <del>with a statewide, standardized EOC</del>
1099	assessment. A district-required local assessment may be used as
1100	the final cumulative examination for its associated course in
1101	accordance with the school district's policy.
1102	<u>(h)</u> A school district must provide a student's

# Page 38 of 60

	595-04129-17 2017926c2
1103	performance results on district-required local assessments to
1104	the student's teachers within 1 week and to the student's
1105	parents no later than 30 days after administering such
1106	assessments, unless the superintendent determines in writing
1107	that extenuating circumstances exist and reports the extenuating
1108	circumstances to the district school board.
1109	(i) A school district must provide a student's performance
1110	results on statewide, standardized ELA and Mathematics
1111	assessments in an easy-to-read and understandable format to each
1112	student's parent, current teacher of record, and teacher of
1113	record for the subsequent school year before the start of that
1114	school year. A report of student assessment results, prepared by
1115	the Department of Education, must, at a minimum, contain:
1116	1. A clear explanation of the student's performance on the
1117	applicable statewide, standardized assessments.
1118	2. Information identifying the student's areas of strength
1119	and areas in need of improvement.
1120	3. Specific actions that may be taken, and the available
1121	resources that may be used, by the student's parent to assist
1122	his or her child based on the student's areas of strength and
1123	areas in need of improvement.
1124	4. Longitudinal information, if available, on the student's
1125	progress in each subject area based on previous statewide,
1126	standardized assessment data.
1127	5. Comparative information showing the student's score
1128	compared to other students in the school district, in the state,
1129	or, if available, in other states.
1130	6. Predictive information, if available, showing the
1131	linkage between the scores attained by the student on the

# Page 39 of 60

	595-04129-17 2017926c2
1132	statewide, standardized assessments and the scores he or she may
1133	potentially attain on nationally recognized college entrance
1134	examinations.
1135	Section 13. Section 1008.222, Florida Statutes, is created
1136	to read:
1137	1008.222 Student assessments for students of articulated
1138	acceleration mechanisms
1139	(1) Notwithstanding any other provision of law, a student
1140	who takes and passes an advanced placement, International
1141	Baccalaureate, Advanced International Certificate of Education,
1142	or national industry certification examination; takes and passes
1143	any other articulated acceleration mechanism authorized under s.
1144	1007.27; or achieves the required concordant scores on the ACT
1145	or SAT examinations pursuant to s. 1008.22(8), is exempt from
1146	taking the statewide, standardized assessments in the subject
1147	areas covered by those examinations.
1148	(2) By the first day of the 2017-2018 school year, the
1149	Commissioner of Education shall identify concordant scores or
1150	comparative scores, as appropriate, so that those scores satisfy
1151	the high school graduation requirements under s. 1003.4282 for
1152	an examination or assessment identified in subsection (1).
1153	(3) The scores of students who pass the examinations or
1154	assessments identified in subsection (1) shall be incorporated
1155	into the school grade calculations under s. 1008.34.
1156	Section 14. Paragraph (b) of subsection (7) of section
1157	1008.25, Florida Statutes, is amended to read:
1158	1008.25 Public school student progression; student support;
1159	reporting requirements
1160	(7) SUCCESSFUL PROGRESSION FOR RETAINED THIRD GRADE

# Page 40 of 60

1	595-04129-17       2017926c2
1161	STUDENTS
1162	(b) Each school district shall:
1163	1. Provide third grade students who are retained under the
1164	provisions of paragraph (5)(b) with intensive instructional
1165	services and supports to remediate the identified areas of
1166	reading deficiency, including participation in the school
1167	district's summer reading camp as required under paragraph (a)
1168	and a minimum of 90 minutes of daily, <del>uninterrupted,</del>
1169	scientifically research-based reading instruction which includes
1170	phonemic awareness, phonics, fluency, vocabulary, and
1171	comprehension and other strategies prescribed by the school
1172	district, which may include, but are not limited to:
1173	a. Integration of science and social studies content within
1174	the 90-minute block.
1175	b. Small group instruction.
1176	c. Reduced teacher-student ratios.
1177	d. More frequent progress monitoring.
1178	e. Tutoring or mentoring.
1179	f. Transition classes containing 3rd and 4th grade
1180	students.
1181	g. Extended school day, week, or year.
1182	2. Provide written notification to the parent of a student
1183	who is retained under the provisions of paragraph (5)(b) that
1184	his or her child has not met the proficiency level required for
1185	promotion and the reasons the child is not eligible for a good
1186	cause exemption as provided in paragraph (6)(b). The
1187	notification must comply with the provisions of s. 1002.20(15)
1188	and must include a description of proposed interventions and
1189	supports that will be provided to the child to remediate the
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# Page 41 of 60

595-04129-17

2017926c2

1190 identified areas of reading deficiency.

1191 3. Implement a policy for the midyear promotion of a 1192 student retained under the provisions of paragraph (5) (b) who 1193 can demonstrate that he or she is a successful and independent 1194 reader and performing at or above grade level in reading or, 1195 upon implementation of English Language Arts assessments, 1196 performing at or above grade level in English Language Arts. 1197 Tools that school districts may use in reevaluating a student 1198 retained may include subsequent assessments, alternative 1199 assessments, and portfolio reviews, in accordance with rules of 1200 the State Board of Education. Students promoted during the 1201 school year after November 1 must demonstrate proficiency levels 1202 in reading equivalent to the level necessary for the beginning 1203 of grade 4. The rules adopted by the State Board of Education 1204 must include standards that provide a reasonable expectation 1205 that the student's progress is sufficient to master appropriate 1206 grade 4 level reading skills.

1207 4. Provide students who are retained under the provisions
1208 of paragraph (5) (b) with a highly effective teacher as
1209 determined by the teacher's performance evaluation under s.
1210 1012.34.

1211 5. Establish at each school, when applicable, an Intensive 1212 Acceleration Class for retained grade 3 students who 1213 subsequently score Level 1 on the required statewide, 1214 standardized assessment identified in s. 1008.22. The focus of 1215 the Intensive Acceleration Class shall be to increase a child's 1216 reading and English Language Arts skill level at least two grade 1217 levels in 1 school year. The Intensive Acceleration Class shall: a. Be provided to a student in grade 3 who scores Level 1 1218

### Page 42 of 60

595-04129-17 2017926c2 1219 on the statewide, standardized English Language Arts assessment 1220 and who was retained in grade 3 the prior year because of 1221 scoring Level 1. 1222 b. Have a reduced teacher-student ratio. 1223 c. Provide uninterrupted reading instruction for the 1224 majority of student contact time each day and incorporate 1225 opportunities to master the grade 4 Next Generation Sunshine 1226 State Standards in other core subject areas. 1227 d. Use a reading program that is scientifically research-1228 based and has proven results in accelerating student reading 1229 achievement within the same school year. 1230 e. Provide intensive language and vocabulary instruction 1231 using a scientifically research-based program, including use of 1232 a speech-language therapist. 1233 Section 15. Subsections (1) and (4) of section 1009.60, 1234 Florida Statutes, are amended to read: 1235 1009.60 Minority teacher education scholars program.-There 1236 is created the minority teacher education scholars program, 1237 which is a collaborative performance-based scholarship program 1238 for African-American, Hispanic-American, Asian-American, and 1239 Native American students. The participants in the program 1240 include Florida's Florida College System institutions and its 1241 public and private universities that have teacher education 1242 programs. 1243 (1) The minority teacher education scholars program shall provide an annual scholarship in an amount that shall be 1244

1245 prorated based on available appropriations and may not exceed 1246 \$4,000 for each approved minority teacher education scholar who 1247 is enrolled in one of Florida's public or private <u>colleges or</u>

### Page 43 of 60

1	595-04129-17       2017926c2
1248	universities <u>,</u> <del>in the junior year and</del> is admitted into a teacher
1249	education program, and has not earned more than 18 credit hours
1250	of upper-division-level courses in education.
1251	(4) A student may receive a scholarship from the program
1252	for 3 consecutive years if the student remains enrolled full-
1253	time in the program and makes satisfactory progress toward a
1254	baccalaureate degree with a major in education <u>or a graduate</u>
1255	degree with a major in education, leading to initial
1256	certification.
1257	Section 16. Paragraph (a) of subsection (2) of section
1258	1009.605, Florida Statutes, is amended to read:
1259	1009.605 Florida Fund for Minority Teachers, Inc
1260	(2)(a) The corporation shall submit an annual budget
1261	projection to the Department of Education to be included in the
1262	annual legislative budget request. The projection must be based
1263	on the cost to award up to 350 scholarships to new scholars <del>in</del>
1264	<del>the junior year</del> and up to 350 renewal scholarships <del>to the 350</del>
1265	rising seniors.
1266	Section 17. Paragraphs (l) through (o) of subsection (1) of
1267	section 1011.62, Florida Statutes, are amended to read:
1268	1011.62 Funds for operation of schoolsIf the annual
1269	allocation from the Florida Education Finance Program to each
1270	district for operation of schools is not determined in the
1271	annual appropriations act or the substantive bill implementing
1272	the annual appropriations act, it shall be determined as
1273	follows:
1274	(1) COMPUTATION OF THE BASIC AMOUNT TO BE INCLUDED FOR

1275 OPERATION.—The following procedure shall be followed in 1276 determining the annual allocation to each district for

### Page 44 of 60

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2017926c2

595-04129-17
operation:
 (1) Calculation of additional full-time equivalent
membership based on International Baccalaureate examina

1279 membership based on International Baccalaureate examination 1280 scores of students.-A value of 0.16 full-time equivalent student 1281 membership shall be calculated for each student enrolled in an 1282 International Baccalaureate course who receives a score of 4 or 1283 higher on a subject examination. A value of 0.3 full-time 1284 equivalent student membership shall be calculated for each 1285 student who receives an International Baccalaureate diploma. 1286 Such value shall be added to the total full-time equivalent 1287 student membership in basic programs for grades 9 through 12 in 1288 the subsequent fiscal year. Each school district shall allocate 1289 80 percent of the funds received from International 1290 Baccalaureate bonus FTE funding to the school program whose 1291 students generate the funds and to school programs that prepare 1292 prospective students to enroll in International Baccalaureate 1293 courses. Funds shall be expended solely for the payment of 1294 allowable costs associated with the International Baccalaureate 1295 program. Allowable costs include International Baccalaureate 1296 annual school fees; International Baccalaureate examination 1297 fees; salary, benefits, and bonuses for teachers and program 1298 coordinators for the International Baccalaureate program and 1299 teachers and coordinators who prepare prospective students for 1300 the International Baccalaureate program; supplemental books; 1301 instructional supplies; instructional equipment or instructional 1302 materials for International Baccalaureate courses; other 1303 activities that identify prospective International Baccalaureate 1304 students or prepare prospective students to enroll in 1305 International Baccalaureate courses; and training or

### Page 45 of 60

595-04129-17 2017926c2 1306 professional development for International Baccalaureate teachers. School districts shall allocate the remaining 20 1307 1308 percent of the funds received from International Baccalaureate 1309 bonus FTE funding for programs that assist academically 1310 disadvantaged students to prepare for more rigorous courses. The school district shall distribute to each classroom teacher who 1311 1312 provided International Baccalaureate instruction: 1313 1. A bonus in the amount of \$50 for each student taught by 1314 the International Baccalaureate teacher in each International 1315 Baccalaureate course who receives a score of 4 or higher on the 1316 International Baccalaureate examination. 1317 2. An additional bonus of \$500 to each International 1318 Baccalaureate teacher in a school designated with a grade of "D" 1319 or "F'' who has at least one student scoring 4 or higher on the 1320 International Baccalaureate examination, regardless of the 1321 number of classes taught or of the number of students scoring a 1322 4 or higher on the International Baccalaureate examination. 1323 1324 Bonuses awarded to a teacher according to this paragraph shall 1325 be provided may not exceed \$2,000 in any given school year. 1326 However, the maximum bonus shall be \$3,000 if at least 50 1327 percent of the students enrolled in a teacher's course earn a 1328 score of 4 or higher on the examination in a school designated with a grade of "A," "B," or "C"; or if at least 25 percent of 1329 1330 the students enrolled in the a teacher's course earn a score of 1331 4 or higher on the examination. in a school designated with a 1332 grade of "D" or "F." Bonuses awarded under this paragraph shall 1333 be in addition to any regular wage or other bonus the teacher received or is scheduled to receive. For such courses, the 1334

### Page 46 of 60

595-04129-17 2017926c2 1335 teacher shall earn an additional bonus of \$50 for each student 1336 who has a qualifying score up to the maximum of \$3,000 in any 1337 given school year. 1338 (m) Calculation of additional full-time equivalent 1339 membership based on Advanced International Certificate of 1340 Education examination scores of students.-A value of 0.16 full-1341 time equivalent student membership shall be calculated for each student enrolled in a full-credit Advanced International 1342 1343 Certificate of Education course who receives a score of E or 1344 higher on a subject examination. A value of 0.08 full-time 1345 equivalent student membership shall be calculated for each 1346 student enrolled in a half-credit Advanced International 1347 Certificate of Education course who receives a score of E or 1348 higher on a subject examination. A value of 0.3 full-time 1349 equivalent student membership shall be calculated for each 1350 student who receives an Advanced International Certificate of 1351 Education diploma. Such value shall be added to the total full-1352 time equivalent student membership in basic programs for grades 1353 9 through 12 in the subsequent fiscal year. Each school district 1354 shall allocate at least 80 percent of the funds received from 1355 the Advanced International Certificate of Education bonus FTE 1356 funding, in accordance with this paragraph, to the school 1357 program that generated the funds. The school district shall 1358 distribute to each classroom teacher who provided Advanced International Certificate of Education instruction: 1359

1360 1. A bonus in the amount of \$50 for each student taught by 1361 the Advanced International Certificate of Education teacher in 1362 each full-credit Advanced International Certificate of Education 1363 course who receives a score of E or higher on the Advanced

#### Page 47 of 60

595-04129-17 2017926c2 1364 International Certificate of Education examination. A bonus in 1365 the amount of \$25 for each student taught by the Advanced 1366 International Certificate of Education teacher in each half-1367 credit Advanced International Certificate of Education course 1368 who receives a score of E or higher on the Advanced International Certificate of Education examination. 1369 1370 2. An additional bonus of \$500 to each Advanced International Certificate of Education teacher in a school 1371 1372 designated with a grade of "D" or "F" who has at least one 1373 student scoring E or higher on the full-credit Advanced 1374 International Certificate of Education examination, regardless 1375 of the number of classes taught or of the number of students 1376 scoring an E or higher on the full-credit Advanced International Certificate of Education examination. 1377 3. Additional bonuses of \$250 each to teachers of half-1378 1379 credit Advanced International Certificate of Education classes in a school designated with a grade of "D" or "F" which has at 1380 1381 least one student scoring an E or higher on the half-credit 1382 Advanced International Certificate of Education examination in 1383 that class. The maximum additional bonus for a teacher awarded 1384 in accordance with this subparagraph shall not exceed \$500 in 1385 any given school year. Teachers receiving an award under 1386 subparagraph 2. are not eligible for a bonus under this 1387 subparagraph. 1388 1.389 Bonuses awarded to a teacher according to this paragraph shall 1390 be provided if at least 25 percent of the students enrolled in 1391 the teacher's course earn a score of E or higher on the 1392 examination. Bonuses awarded under this paragraph are not exceed

### Page 48 of 60

595-04129-17 2017926c2 1393 <del>\$2,000 in any given school year and shall be</del> in addition to any 1394 regular wage or other bonus the teacher received or is scheduled 1395 to receive.

1396 (n) Calculation of additional full-time equivalent 1397 membership based on college board advanced placement scores of students.-A value of 0.16 full-time equivalent student 1398 1399 membership shall be calculated for each student in each advanced 1400 placement course who receives a score of 3 or higher on the 1401 College Board Advanced Placement Examination for the prior year 1402 and added to the total full-time equivalent student membership 1403 in basic programs for grades 9 through 12 in the subsequent 1404 fiscal year. Each district must allocate at least 80 percent of 1405 the funds provided to the district for advanced placement 1406 instruction, in accordance with this paragraph, to the high 1407 school that generates the funds. The school district shall 1408 distribute to each classroom teacher who provided advanced 1409 placement instruction:

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1. A bonus in the amount of \$50 for each student taught by
1411 the Advanced Placement teacher in each advanced placement course
1412 who receives a score of 3 or higher on the College Board
1413 Advanced Placement Examination.

1414 2. An additional bonus of \$500 to each Advanced Placement 1415 teacher in a school designated with a grade of "D" or "F" who 1416 has at least one student scoring 3 or higher on the College 1417 Board Advanced Placement Examination, regardless of the number 1418 of classes taught or of the number of students scoring a 3 or 1419 higher on the College Board Advanced Placement Examination. 1420

1421 Bonuses awarded to a teacher according to this paragraph shall

#### Page 49 of 60

595-04129-17 2017926c2 1422 be provided not exceed \$2,000 in any given school year. However, 1423 the maximum bonus shall be \$3,000 if at least 50 percent of the 1424 students enrolled in a teacher's course earn a score of 3 or 1425 higher on the examination in a school with a grade of "A," "B," 1426 or "C" or if at least 25 percent of the students enrolled in the 1427 a teacher's course earn a score of 3 or higher on the 1428 examination. in a school with a grade of "D" or "F." Bonuses 1429 awarded under this paragraph shall be in addition to any regular 1430 wage or other bonus the teacher received or is scheduled to 1431 receive. For such courses, the teacher shall earn an additional 1432 bonus of \$50 for each student who has a qualifying score up to 1433 the maximum of \$3,000 in any given school year.

1434 (o) Calculation of additional full-time equivalent 1435 membership based on successful completion of a career-themed course pursuant to ss. 1003.491, 1003.492, and 1003.493, or 1436 1437 courses with embedded CAPE industry certifications or CAPE 1438 Digital Tool certificates, and issuance of industry certification identified on the CAPE Industry Certification 1439 1440 Funding List pursuant to rules adopted by the State Board of 1441 Education or CAPE Digital Tool certificates pursuant to s. 1442 1003.4203.-

1443 1.a. A value of 0.025 full-time equivalent student 1444 membership shall be calculated for CAPE Digital Tool 1445 certificates earned by students in elementary and middle school 1446 grades.

b. A value of 0.1 or 0.2 full-time equivalent student membership shall be calculated for each student who completes a course as defined in s. 1003.493(1)(b) or courses with embedded CAPE industry certifications and who is issued an industry

### Page 50 of 60

	595-04129-17 2017926c2
1451	certification identified annually on the CAPE Industry
1452	Certification Funding List approved under rules adopted by the
1453	State Board of Education. A value of 0.2 full-time equivalent
1454	membership shall be calculated for each student who is issued a
1455	CAPE industry certification that has a statewide articulation
1456	agreement for college credit approved by the State Board of
1457	Education. For CAPE industry certifications that do not
1458	articulate for college credit, the Department of Education shall
1459	assign a full-time equivalent value of 0.1 for each
1460	certification. Middle grades students who earn additional FTE
1461	membership for a CAPE Digital Tool certificate pursuant to sub-
1462	subparagraph a. may not use the previously funded examination to
1463	satisfy the requirements for earning an industry certification
1464	under this sub-subparagraph. Additional FTE membership for an
1465	elementary or middle grades student may not exceed 0.1 for
1466	certificates or certifications earned within the same fiscal
1467	year. The State Board of Education shall include the assigned
1468	values on the CAPE Industry Certification Funding List under
1469	rules adopted by the state board. Such value shall be added to
1470	the total full-time equivalent student membership for grades 6
1471	through 12 in the subsequent year. CAPE industry certifications
1472	earned through dual enrollment must be reported and funded
1473	pursuant to s. 1011.80. However, if a student earns a
1474	certification through a dual enrollment course and the
1475	certification is not a fundable certification on the
1476	postsecondary certification funding list, or the dual enrollment
1477	certification is earned as a result of an agreement between a
1478	school district and a nonpublic postsecondary institution, the
1479	bonus value shall be funded in the same manner as other nondual

# Page 51 of 60

595-04129-17 2017926c2 1480 enrollment course industry certifications. In such cases, the 1481 school district may provide for an agreement between the high 1482 school and the technical center, or the school district and the 1483 postsecondary institution may enter into an agreement for 1484 equitable distribution of the bonus funds. 1485 c. A value of 0.3 full-time equivalent student membership 1486 shall be calculated for student completion of the courses and 1487 the embedded certifications identified on the CAPE Industry 1488 Certification Funding List and approved by the commissioner 1489 pursuant to ss. 1003.4203(5)(a) and 1008.44. 1490 d. A value of 0.5 full-time equivalent student membership 1491 shall be calculated for CAPE Acceleration Industry 1492 Certifications that articulate for 15 to 29 college credit 1493 hours, and 1.0 full-time equivalent student membership shall be 1494 calculated for CAPE Acceleration Industry Certifications that 1495 articulate for 30 or more college credit hours pursuant to CAPE 1496 Acceleration Industry Certifications approved by the 1497 commissioner pursuant to ss. 1003.4203(5)(b) and 1008.44. 1498 2. Each district must allocate at least 80 percent of the 1499 funds provided for CAPE industry certification, in accordance 1500 with this paragraph, to the program that generated the funds. 1501 This allocation may not be used to supplant funds provided for

1502 basic operation of the program.

3. For CAPE industry certifications earned in the 2013-2014 school year and in subsequent years, the school district shall distribute to each classroom teacher who provided direct instruction toward the attainment of a CAPE industry certification that qualified for additional full-time equivalent membership under subparagraph 1.:

### Page 52 of 60

595-04129-17 2017926c2 1509 a. A bonus of \$25 for each student taught by a teacher who 1510 provided instruction in a course that led to the attainment of a 1511 CAPE industry certification on the CAPE Industry Certification 1512 Funding List with a weight of 0.1. 1513 b. A bonus of \$50 for each student taught by a teacher who 1514 provided instruction in a course that led to the attainment of a 1515 CAPE industry certification on the CAPE Industry Certification 1516 Funding List with a weight of 0.2. 1517 c. A bonus of \$75 for each student taught by a teacher who 1518 provided instruction in a course that led to the attainment of a 1519 CAPE industry certification on the CAPE Industry Certification 1520 Funding List with a weight of 0.3. 1521 d. A bonus of \$100 for each student taught by a teacher who 1522 provided instruction in a course that led to the attainment of a 1523 CAPE industry certification on the CAPE Industry Certification 1524 Funding List with a weight of 0.5 or 1.0. 1525 1526 Bonuses awarded pursuant to this paragraph shall be provided to 1527 teachers who are employed by the district in the year in which 1528 the additional FTE membership calculation is included in the 1529 calculation. Bonuses shall be calculated based upon the 1530 associated weight of a CAPE industry certification on the CAPE 1531 Industry Certification Funding List for the year in which the certification is earned by the student. Any bonus awarded to a 1532 1533 teacher under this paragraph may not exceed \$3,000 in any given 1534 school year and is in addition to any regular wage or other 1535 bonus the teacher received or is scheduled to receive. 1536

1536Section 18. Paragraph (c) of subsection (1), paragraph (a)1537of subsection (3), and subsections (7), (8), and (9) of section

### Page 53 of 60

595-04129-17 2017926c2 1538 1012.34, Florida Statutes, are amended to read: 1539 1012.34 Personnel evaluation procedures and criteria.-1540 (1) EVALUATION SYSTEM APPROVAL AND REPORTING.-1541 (c) Annually, by February 1, the Commissioner of Education 1542 shall publish on the department's website the status of each 1543 school district's instructional personnel and school 1544 administrator evaluation systems. This information must include: 1545 1. performance evaluation results for the prior school year 1546 for instructional personnel and school administrators using the 1547 four levels of performance specified in paragraph (2)(e). The 1548 performance evaluation results for instructional personnel shall 1549 be disaggregated by classroom teachers, as defined in s. 1550 1012.01(2)(a), excluding substitute teachers, and all other 1551 instructional personnel, as defined in s. 1012.01(2)(b)-(d). 1552 2. An analysis that compares performance evaluation results 1553 calculated by each school district to indicators of performance 1554 calculated by the department using the standards for performance

1555

1556

3. Data reported under s. 1012.341.

1557 (3) EVALUATION PROCEDURES AND CRITERIA.-Instructional 1558 personnel and school administrator performance evaluations must 1559 be based upon the performance of students assigned to their 1560 classrooms or schools, as provided in this section. Pursuant to 1561 this section, a school district's performance evaluation system 1562 is not limited to basing unsatisfactory performance of 1563 instructional personnel and school administrators solely upon 1564 student performance, but may include other criteria to evaluate 1565 instructional personnel and school administrators' performance, 1566 or any combination of student performance and other criteria.

levels adopted by the state board under subsection (8).

#### Page 54 of 60

595-04129-172017926c21567Evaluation procedures and criteria must comply with, but are not1568limited to, the following:

1569 (a) A performance evaluation must be conducted for each 1570 employee at least once a year, except that a classroom teacher, 1571 as defined in s. 1012.01(2)(a), excluding substitute teachers, 1572 who is newly hired by the district school board must be observed 1573 and evaluated at least twice in the first year of teaching in the school district. The performance evaluation must be based 1574 1575 upon sound educational principles and contemporary research in 1576 effective educational practices. The evaluation criteria must 1577 include:

1578 1. Performance of students.-At least one-third of a 1579 performance evaluation must be based upon data and indicators of 1580 student performance, as determined by each school district in 1581 accordance with subsection (7). This portion of the evaluation 1582 must include growth or achievement data of the teacher's 1583 students or, for a school administrator, the students attending 1584 the school over the course of at least 3 years. If less than 3 1585 years of data are available, the years for which data are 1586 available must be used. The proportion of growth or achievement 1587 data may be determined by instructional assignment.

1588 2. Instructional practice.-For instructional personnel, at 1589 least one-third of the performance evaluation must be based upon 1590 instructional practice. Evaluation criteria used when annually 1591 observing classroom teachers, as defined in s. 1012.01(2)(a), 1592 excluding substitute teachers, must include indicators based 1593 upon each of the Florida Educator Accomplished Practices adopted 1594 by the State Board of Education. For instructional personnel who 1595 are not classroom teachers, evaluation criteria must be based

### Page 55 of 60

595-04129-172017926c21596upon indicators of the Florida Educator Accomplished Practices1597and may include specific job expectations related to student1598support.

1599 3. Instructional leadership.-For school administrators, at 1600 least one-third of the performance evaluation must be based on 1601 instructional leadership. Evaluation criteria for instructional 1602 leadership must include indicators based upon each of the 1603 leadership standards adopted by the State Board of Education 1604 under s. 1012.986, including performance measures related to the 1605 effectiveness of classroom teachers in the school, the 1606 administrator's appropriate use of evaluation criteria and 1607 procedures, recruitment and retention of effective and highly 1608 effective classroom teachers, improvement in the percentage of 1609 instructional personnel evaluated at the highly effective or 1610 effective level, and other leadership practices that result in 1611 student learning growth. The system may include a means to give 1612 parents and instructional personnel an opportunity to provide 1613 input into the administrator's performance evaluation.

1614 4. Other indicators of performance.-For instructional 1615 personnel and school administrators, the remainder of a 1616 performance evaluation may include, but is not limited to, 1617 professional and job responsibilities as recommended by the 1618 State Board of Education or identified by the district school 1619 board and, for instructional personnel, peer reviews, 1620 objectively reliable survey information from students and 1621 parents based on teaching practices that are consistently 1622 associated with higher student achievement, and other valid and 1623 reliable measures of instructional practice.

1624

(7) MEASUREMENT OF STUDENT PERFORMANCE.-

### Page 56 of 60

595-04129-17 2017926c2 1625 (a) The Commissioner of Education may develop shall approve 1626 a formula to measure individual student learning growth on the 1627 statewide, standardized assessments in English Language Arts and 1628 mathematics administered under s. 1008.22. The formula must take 1629 into consideration each student's prior academic performance. 1630 The formula must not set different expectations for student 1631 learning growth based upon a student's gender, race, ethnicity, 1632 or socioeconomic status. In the development of the formula, the 1633 commissioner shall consider other factors such as a student's 1634 attendance record, disability status, or status as an English 1635 language learner. The commissioner may select additional 1636 formulas to measure student performance as appropriate for the 1637 remainder of the statewide, standardized assessments included 1638 under s. 1008.22 and continue to select formulas as new 1639 assessments are implemented in the state system. After the 1640 commissioner approves the formula to measure individual student 1641 learning growth, the State Board of Education shall adopt these 1642 formulas in rule. 1643 (b) Each school district may, but is not required to, shall

1644 measure student learning growth using the formulas developed 1645 approved by the commissioner under paragraph (a) and the 1646 standards for performance levels adopted by the state board 1647 under subsection (8) for courses associated with the statewide, standardized assessments administered under s. 1008.22 no later 1648 1649 than the school year immediately following the year the formula 1650 is approved by the commissioner. For grades and subjects not 1651 assessed by statewide, standardized assessments, each school 1652 district shall measure student performance using a methodology 1653 determined by the district.

#### Page 57 of 60

	595-04129-17 2017926c2
1654	(8) RULEMAKING. No later than August 1, 2015, The State
1655	Board of Education shall adopt rules pursuant to ss. 120.536(1)
1656	and 120.54 which establish uniform procedures and format for the
1657	submission, review, and approval of district evaluation systems
1658	and reporting requirements for the annual evaluation of
1659	instructional personnel and school administrators; specific,
1660	discrete standards for each performance level required under
1661	subsection (2), based on student learning growth models approved
1662	by the commissioner, to ensure clear and sufficient
1663	differentiation in the performance levels and to provide
1664	consistency in meaning across school districts; the measurement
1665	of student learning growth and associated implementation
1666	procedures required under subsection (7); and a process for
1667	monitoring school district implementation of evaluation systems
1668	in accordance with this section.
1669	(9) TRANSITION TO NEW STATEWIDE, STANDARDIZED ASSESSMENTS
1670	Standards for each performance level required under subsection
1671	(2) shall be established by the State Board of Education
1672	beginning with the 2015-2016 school year.
1673	Section 19. Committee on Early Childhood DevelopmentThe
1674	Committee on Early Childhood Development, a committee as defined
1675	in s. 20.03, Florida Statutes, is created within the Department
1676	of Education to develop a proposal for establishing and
1677	implementing a coordinated system focused on developmental
1678	milestones and outcomes for the school readiness program, the
1679	Voluntary Prekindergarten Education Program, and the Florida
1680	Kindergarten Readiness Screener and, except as otherwise
1681	provided in this section, shall operate consistent with s.
1682	20.052, Florida Statutes.

# Page 58 of 60

	595-04129-17 2017926c2
1683	(1) The committee's proposal must include legislative
1684	recommendations for the design and implementation of a
1685	coordinated system for tracking children's development,
1686	including:
1687	(a) The purpose of tracking children's development, with a
1688	focus on developmentally appropriate learning gains.
1689	(b) Attributes for tool selection that provide guidance on
1690	procurement policies.
1691	(c) An implementation schedule and protocols, including the
1692	frequency of data collection and a timeline for training to
1693	ensure reliability of the system.
1694	(d) The methodology for collecting and analyzing data that
1695	defines reporting requirements.
1696	(e) A budget for the system, including cost analyses for
1697	purchasing materials and necessary technology, training to
1698	ensure reliability, and data system management.
1699	(f) Considerations for student privacy and tracking child
1700	development over time.
1701	(2) The committee is composed of 14 members, with 7 members
1702	appointed by the President of the Senate and 7 members appointed
1703	by the Speaker of the House of Representatives. The members must
1704	be residents of this state. Seven of the members must be
1705	representatives from or subject matter experts for early
1706	learning and seven members must be representatives from or
1707	subject matter experts for kindergarten through grade 3.
1708	(3) The committee shall elect a chair and vice chair.
1709	Members of the committee shall serve without compensation but
1710	are entitled to reimbursement for per diem and travel expenses
1711	pursuant to s. 112.061, Florida Statutes.

# Page 59 of 60

	595-04129-17       2017926c2
1712	(4) The committee must meet at least three times and shall
1713	meet by teleconference or other electronic means, if possible,
1714	to reduce costs.
1715	(5) A majority of the members constitutes a quorum.
1716	(6) The University of Florida Lastinger Center for Learning
1717	shall provide the committee with staff necessary to assist the
1718	committee in the performance of its duties.
1719	(7) The committee shall submit a report of its findings and
1720	recommendations to the Governor, the President of the Senate,
1721	and the Speaker of the House of Representatives by December 1,
1722	2017. Upon submission of the report, the committee shall expire.
1723	Section 20. This act shall take effect July 1, 2017.

# Page 60 of 60