By the Committee on Education Pre-K - 12; and Senators Gaetz, Bradley, Detert, Ring, Negron, Montford, and Sobel

581-02674-16

20161360c1

1 A bill to be entitled 2 An act relating to student assessments; creating s. 3 1008.223, F.S.; providing purposes; authorizing a 4 district school board to choose to implement certain 5 rigorous alternative assessment options by a certain 6 school year; providing requirements for the rigorous 7 alternative assessment options; specifying the types 8 of exams that may be taken and the corresponding 9 substitutions or exemptions that may be earned by 10 certain students; requiring the Commissioner of Education to collaborate with ACT, Inc.; requiring the 11 12 State Board of Education to adopt such scores in rule 13 by a specified school year; requiring a district 14 school board that chooses to implement rigorous 15 alternative assessment options to notify the 16 commissioner, students, and parents of the decision by 17 a specified date; requiring a parent to annually notify the school district in writing by a certain 18 19 date if his or her child will take the statewide, 20 standardized assessments; requiring the state board to 21 adopt in rule adjustments to certain scores based on 22 certain recommendations; requiring rigorous 23 alternative assessment options to be available for 24 students in high school beginning in the 2016-2017 25 school year; specifying the types of industry 26 certifications and assessments that may be taken and 27 the corresponding exemptions and high school credit 28 that may be earned by a student in high school; 29 requiring the commissioner to adopt the schedule for 30 the administration of the rigorous alternative 31 assessment options; requiring student performance

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32	results to be made available to district school
33	superintendents annually by a specified date;
34	providing requirements for high school credits;
35	providing proxy values to link student performance on
36	rigorous alternative assessments to certain
37	evaluations and grades; requiring the commissioner to
38	seek legislative approval for any adjustments to the
39	proxy values by a specified time; requiring the
40	commissioner to submit certain recommendations to the
41	Legislature by a specified date; requiring the
42	rigorous alternative assessment options and proxies to
43	be included in each district school board-approved
44	student progression plan and each district school
45	board-approved educator performance evaluation system
46	by a specified time; requiring the commissioner to
47	coordinate with school districts for the
48	administration of the rigorous alternative
49	assessments; requiring the Department of Education to
50	renegotiate the Florida Standards Assessment contract;
51	specifying that certain requirements do not apply to
52	the renegotiation; requiring the renegotiated contract
53	to be executed by a specified date; authorizing the
54	department to renegotiate other assessment contracts;
55	requiring the department to negotiate and contract
56	with certain entities in order to implement the
57	rigorous alternative assessments; prohibiting the
58	funding for the assessments from causing an increase
59	in a certain appropriation in the General
60	Appropriations Act; requiring each district school

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61	board to publish notification of the rigorous
62	alternative assessment and student choice options on
63	its school district website; providing applicability;
64	providing for rulemaking; providing an implementation
65	schedule for the 2016-2017 school year; amending s.
66	1002.3105, F.S.; specifying that a student who attains
67	a passing score on a rigorous alternative assessment
68	may meet certain requirements; amending s. 1002.33,
69	F.S.; revising compliance requirements for charter
70	schools; amending s. 1003.4282, F.S.; requiring each
71	school district to annually notify students and
72	parents of standard high school diploma requirements
73	by a specified date; revising the online course
74	requirement; authorizing a district school board or a
75	charter school governing board to offer certain
76	additional options to meet the requirement; conforming
77	provisions to changes made by the act; amending ss.
78	1003.4285, 1003.4295, and 1003.436, F.S.; conforming
79	provisions to changes made by the act; amending s.
80	1006.28, F.S.; requiring instructional materials to be
81	consistent with the rigorous alternative assessment
82	option; requiring a district school board to make
83	certain certifications at a public meeting; amending
84	s. 1007.27, F.S.; requiring the department to identify
85	the minimum scores, maximum credit, and courses for
86	which credit is awarded for certain examinations;
87	amending ss. 1007.271 and 1011.61, F.S.; conforming
88	provisions to changes made by the act; amending s.
89	1011.62, F.S.; deleting certain bonus limits that may

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90	be earned for instructing students who receive
91	specified grades on certain examinations; amending s.
92	1012.34, F.S.; requiring a classroom teacher's
93	performance evaluation to be based on the performance
94	of certain students; amending s. 1001.42, F.S.;
95	revising the duties of a district school board;
96	requiring the commissioner to make certain requests
97	and submit certain documentation regarding the federal
98	Elementary and Secondary Education Act by a specified
99	date; requiring the commissioner to submit a report to
100	the Governor and the Legislature by a specified date;
101	providing an effective date.
102	
103	Be It Enacted by the Legislature of the State of Florida:
104	
105	Section 1. Section 1008.223, Florida Statutes, is created
106	to read:
107	1008.223 Rigorous alternative assessment options
108	(1) PURPOSEThe purpose of this section is to enable
109	students to choose to take rigorous alternative assessments, in
110	lieu of the statewide, standardized assessments established
111	pursuant to s. 1008.22 to meet subject area, course, credit, and
112	assessment requirements for student progression and graduation.
113	It is the intent of the Legislature to preserve the statewide,
114	standardized assessments as the default common battery of
115	assessments for all students attending public schools. The
116	rigorous alternative assessments are intended to supplement the
117	statewide assessment program with valid, reliable, and respected
118	assessment options for students to demonstrate subject area and

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119	grade level competency and college and career readiness.
120	Additionally, the purpose of this section is to:
121	(a) Expand the availability of rigorous alternative
122	assessment options that students take to meet requirements for
123	admission to postsecondary educational institutions or to
124	generate college credits, often at least three credit hours, so
125	that such credits also substitute for statewide, standardized
126	assessments.
127	(b) Maximize a performance-based approach that allows
128	students to generate credit based on attaining a concordant,
129	comparative, or passing score on a rigorous alternative
130	assessment without enrolling in the corresponding course to
131	demonstrate satisfactory performance in meeting the requirements
132	to earn a standard high school diploma.
133	(c) Link student performance on rigorous alternative
134	assessments to educator evaluation, school grade, school
135	improvement rating, and school district grade calculations.
136	(d) Leverage the Course Code Directory and the statewide
137	course numbering system to link assessments and courses to award
138	credit and assist the state and school districts with planning
139	and administering rigorous alternative assessments.
140	
141	Nothing stated in this section shall be construed to require
142	students to take rigorous alternative assessments in addition to
143	the statewide, standardized assessments or as substitutes for
144	the Florida Alternate Assessment for students with disabilities
145	pursuant to s. 1008.22.
146	(2) DISTRICT OPTIONS FOR STUDENTS
147	(a) Beginning in the 2016-2017 school year, a district
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581-02674-16 20161360c1 school board may choose to implement one of the following 148 149 rigorous alternative assessment options or a combination of such 150 assessments as specified in this paragraph, in lieu of the 151 statewide, standardized assessments: 152 1. ACT Aspire for grades 3 through 8. If a district school 153 board chooses to administer the ACT Aspire assessments for 154 grades 3 through 8 districtwide, a student enrolled in a public 155 school within that school district must take the ACT Aspire 156 assessments to satisfy the statewide, standardized assessment 157 requirements and demonstrate subject area and grade level 158 competency in English Language Arts (ELA), mathematics, and 159 science, unless the student's parent selects the statewide, standardized assessments pursuant to s. 1008.22 for the student. 160 161 The commissioner must collaborate with ACT, Inc., to establish 162 ACT Aspire scores that demonstrate grade level and subject area 163 competency in ELA, mathematics, and science for grades 3 through 164 8. Before the beginning of the 2016-2017 school year, the state 165 board must adopt the scores in rule. 166 2. ACT Aspire and ACT for high school. If a district school 167 board chooses to administer the ACT Aspire assessments for 168 grades 9 and 10 and ACT districtwide, a student enrolled in a public school in that school district must take the ACT Aspire 169

170 and ACT assessments to satisfy the statewide, standardized 171 assessment requirements and demonstrate subject area competency 172 and college and career readiness, unless the student's parent 173 selects the statewide, standardized assessments pursuant to s. 174 1008.22 for the student. A student may take the ACT after taking 175 the ACT Aspire assessments for grades 9 and 10 or after

176 demonstrating his or her readiness to take the ACT, as

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177	determined by the	ne district scho	ol supe	rintendent, through			
178	coursework or scores on the ACT Aspire assessments.						
179	a. The ACT	a. The ACT Aspire and ACT Performance-Based Student Outcome					
180	Worksheet under	this sub-subpar	agraph	shall be used to authorize			
181	ACT Aspire asses	ssment and ACT s	substitu	tions for the grade 9 and			
182	grade 10 ELA ass	sessments and th	ne Algeb	ra I EOC assessment. The			
183	scores specified	d in the workshe	eet demo	enstrate grade level and			
184	subject area cor	mpetency in ELA	and mat	hematics.			
185							
	ACT Aspire and	ACT Performanc	e-Based	Student Outcome Worksheet			
		Student	Perform	lance			
186							
	Test	Score		Substitution			
187							
	ACT Aspire or	426 on ACT	=	Grade 9 ELA assessment			
	ACT English	Aspire or 17					
	and Reading	on ACT					
	components	(English and					
		Reading					
		<u>Average)</u>					
188							
	ACT Aspire or		=	Grade 9 ELA and Grade 10			
	ACT English			ELA assessments			
	and Reading	on ACT					
	components	(English and					
		Reading					
1 0 0		<u>Average)</u>					
189				Nucleur T DOG			
	<u>ACT Aspire or</u>	428 on ACT	<u> </u>	Algebra I EOC assessment			
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	ACT	Aspire or 18		
	Mathematics	on ACT		
190				
191	b. The ACT	Aspire and ACT E	Perform	ance-Based Student Outcome
192	Worksheet under	this sub-subpara	agraph	shall be used to authorize
193	ACT Aspire and A	ACT as rigorous a	alterna	tive assessment options
194	for granting exe	emptions from tak	king th	e Geometry EOC, Algebra II
195	EOC, and Biolog	y I EOC assessmer	nts. Ad	ditionally, the worksheet
196	shall be used to	o authorize ACT A	Aspire	and ACT as rigorous
197	alternative asso	essment options f	for gra	nting exemptions from all
198	assessment requ	irements in order	to ea	rn a standard high school
199	diploma. The sco	ores specified in	n the w	orksheet shall serve as
200	the basis for g	ranting the exemp	otions	from taking the statewide,
201	standardized as	sessments.		
202				
	ACT Aspire and	ACT Performance	-Based	Student Outcome Worksheet
		<u>Student</u> E	Perform	lance
203				
	Test	Score		Exemption
204				
	ACT Aspire or	432 on ACT	<u>=</u>	Geometry EOC assessment
	ACT	Aspire or 20		
	Mathematics	on ACT		
205				
	ACT Aspire or	435 on ACT	<u>=</u>	Geometry EOC and Algebra
	ACT	Aspire or 22		II EOC assessments
	Mathematics	on ACT		
206				
	ACT Aspire or	430 on ACT	=	Biology I EOC assessment

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	ACT Science	Aspire or 20		
		on ACT		
207				
	ACT Aspire or	428 on ACT	<u>=</u>	Grade 9 ELA and Grade 10
	ACT	Aspire or 18		ELA, Algebra I EOC,
		on ACT		Geometry EOC, Algebra II
		(English and		EOC, Biology I EOC, and
		Reading		United States History EOC
		Average); 435		assessments
		on ACT Aspire		
		or 22 on ACT		
		Mathematics;		
		and 430 on ACT		
		Aspire or 20		
		on ACT Science		
208				
209	3. PSAT or	NMSQT, and SAT for	hig	h school. If a district
210	school board ch	ooses to administer	the	PSAT or NMSQT, and SAT
211	assessments dis	trictwide, a studen [.]	t er	rolled in a public school
212	in that school o	district must take	the	PSAT or NMSQT, as
213	applicable, and	SAT assessments to	sat	isfy the statewide,
214	standardized as	sessment requiremen	ts a	and demonstrate subject
215	area competency	and college and ca	reer	readiness, unless the
216	student's paren	t selects the state	wide	e, standardized assessments
217	pursuant to s.	1008.22 for the stud	dent	. A student may take the
218	SAT after takin	g the PSAT or NMSQT	ass	sessments or after
219	demonstrating h	is or her readiness	to	take the SAT, as
220	determined by t	he district school :	supe	erintendent, through
221	coursework or s	cores on the PSAT of	r NM	ISQT assessments.

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222	a. The PSA	T, NMSQT, and SA	T Per	formance-Based Student				
223	Outcome Worksheet under this sub-subparagraph shall be used to							
224	authorize PSAT, NMSQT, and SAT substitutions for the grade 9 and							
225	grade 10 ELA assessments and the Algebra I EOC assessment. The							
226	<u>scores specifie</u>	d in the workshe	et de	monstrate grade level and				
227	<u>subject area co</u>	mpetency in ELA	and m	athematics.				
228								
	PSAT, NMS	QT, and SAT Perfo	ormanc	ce-Based Student Outcome				
		Wor	kshee	<u>t</u>				
		Student	Perfo	rmance				
229								
	Test	Score		Substitution				
230								
			=	Grade 9 ELA assessment				
	or SAT	NMSQT, or 640						
	<u>Critical</u>	on SAT						
		(Critical						
	Writing	Reading and						
231		Writing Sum)						
231		67 on DGAT or	_	Crade 9 EIA and Crade 10				
	or SAT	NMSQT, or 670	<u> </u>	<u>Grade 9 ELA and Grade 10</u> ELA assessments				
		on SAT						
	Reading and	(Critical						
	Writing	Reading and						
	<u></u>	Writing Sum)						
232		~~~~~						
	PSAT, NMSOT,	42 on PSAT or	=	Algebra I EOC assessment				
	or SAT	NMSQT, or 420						
		~ · ·						

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	Mathematics	on SAT						
233								
234	b. The PSAT, NMSQT, and SAT Performance-Based Student							
235	Outcome Workshe	et under this sub	o-sub	paragraph shall be used to				
236	authorize PSAT,	NMSQT, and SAT a	as ri	gorous alternative				
237	assessment opti	ons for granting	exem	ptions from taking the				
238	Geometry EOC ar	d Algebra II EOC	asse	ssments. Additionally, the				
239	worksheet shall	be used to autho	orize	PSAT, NMSQT, and SAT for				
240	exemption from	all assessment re	equir	ements in order to earn a				
241	standard high s	chool diploma. Th	ne sc	ores specified in the				
242	worksheet shall	serve as the bas	sis f	or granting exemptions from				
243	taking the stat	ewide, standardiz	zed a	ssessments.				
244								
	PSAT, NMSQT, and SAT Performance-Based Student Outcome							
	Worksheet							
		<u>Student</u> I	Perfo	rmance				
245								
	Test	Score						
246				Exemption				
				Exemption				
	PSAT, NMSQT,		=	Exemption Geometry EOC assessment				
			=					
		45 on PSAT or NMSQT, or 450	=					
247	or SAT	45 on PSAT or NMSQT, or 450	=					
247	or SAT Mathematics	45 on PSAT or NMSQT, or 450	_	<u>Geometry EOC assessment</u>				
247	or SAT Mathematics	<u>45 on PSAT or</u> NMSQT, or 450 on SAT	_	<u>Geometry EOC assessment</u>				
	<u>or SAT</u> <u>Mathematics</u> PSAT, NMSQT,	<u>45 on PSAT or</u> NMSQT, or 450 on SAT 50 on PSAT or	_	<u>Geometry EOC assessment</u> <u>Geometry EOC and Algebra II</u>				
247 248	<u>or SAT</u> <u>Mathematics</u> <u>PSAT, NMSQT,</u> <u>or SAT</u>	<u>45 on PSAT or</u> <u>NMSQT, or 450</u> <u>on SAT</u> <u>50 on PSAT or</u> <u>NMSQT, or 500</u>	_	<u>Geometry EOC assessment</u> <u>Geometry EOC and Algebra II</u>				
	<u>or SAT</u> <u>Mathematics</u> <u>PSAT, NMSQT,</u> <u>or SAT</u> <u>Mathematics</u>	<u>45 on PSAT or</u> <u>NMSQT, or 450</u> <u>on SAT</u> <u>50 on PSAT or</u> <u>NMSQT, or 500</u>	_	<u>Geometry EOC assessment</u> <u>Geometry EOC and Algebra II</u>				

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581-02674-16 20161360c1 1200 on SAT Geometry EOC, Algebra II (Critical EOC, Biology I EOC, and Reading, United States History EOC Writing, and assessments Mathematics Sum) 249 250 A district school board may, pursuant to this paragraph, choose 251 any one of the rigorous alternative assessment options specified 252 under subparagraphs 1., 2., and 3. or a combination of 253 assessment options specified under subparagraphs 1. and 2. or 254 subparagraphs 1. and 3. 255 (b) A student who does not attain the score specified under 256 this subsection for exemption from taking the Geometry EOC, 257 Algebra II EOC, Biology I EOC, or United States History EOC 258 assessments must take the applicable EOC assessment after 259 completing the relevant course during that school year to meet 260 the requirements of ss. 1003.4282 and 1008.22. A student's performance on the statewide, standardized EOC assessment 261 262 constitutes 30 percent of the student's final course grade 263 pursuant to s. 1003.4282, and the student must pass the Geometry 264 EOC, Algebra II EOC, Biology I EOC, and United States History 265 EOC assessments to earn the Scholar designation on the standard 266 high school diploma pursuant to s. 1003.4285. 267 (c) By July 8, 2016, for the 2016-2017 school year pursuant 268 to subsection (12) and by August 1 of each school year 269 thereafter, a district school board that selects rigorous 270 alternative assessments must identify and approve such assessments for districtwide use. Accordingly, the district 271

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272	school superintendent shall notify the commissioner, inform the
273	students and parents of the rigorous alternative assessment
274	options, and coordinate with the commissioner to arrange for the
275	administration and facilitation of such assessments.
276	(d) Annually, by August 10 of each school year, a parent
277	must notify the applicable school district, in writing, if the
278	parent selects the statewide, standardized assessments for his
279	or her child. The parent's selection shall apply to the required
280	statewide, standardized assessments pursuant to s. 1008.22 for
281	the relevant grade level and subject area which are administered
282	during that school year. A student may not be required to take
283	an assessment if the student has satisfied the subject area,
284	course, credit, or assessment requirements, as applicable,
285	through rigorous alternative assessment options for student
286	progression and graduation.
287	(e) The state board shall adopt in rule adjustments, as
288	necessary, to the scores specified under this subsection before
289	the beginning of the 2016-2017 school year based on
290	recommendations from the commissioner; ACT, Inc.; and the
291	College Board.
292	(3) OPTIONS FOR STUDENTS IN HIGH SCHOOLBeginning in the
293	2016-2017 school year, rigorous alternative assessment options,
294	adopted pursuant to this subsection, must be available to
295	students statewide. A student may choose to take rigorous
296	alternative assessments without enrolling in the corresponding
297	courses. However, the student must attain a passing score on the
298	rigorous alternative assessments to meet the subject area,
299	course, credit, and assessment requirements under ss. 1002.3105,
300	1003.4282, 1003.4285, 1003.4295(3), and 1008.22. At a minimum,
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301	the rigorous alternative assessmen	t opt	tions that a student may		
302	choose to take must include:				
303	(a) Passing scores on nationally recognized industry				
304	certifications. A student who atta	ins r	national industry		
305	certifications by passing industry	-appi	roved examinations for		
306	such certifications is exempt from	the	relevant statewide,		
307	standardized assessment requiremen	ts to	earn a standard high		
308	school diploma, as specified under	this	s section. The Industry		
309	Certifications Performance-Based S	tuder	nt Outcome Worksheet under		
310	this paragraph shall be used to ex	empt	a student from the		
311	relevant statewide, standardized a	ssess	sment based on student		
312	performance on the industry-approv	ed ez	caminations to earn		
313	national industry certifications.	Annua	ally, the state board		
314	shall adopt by rule additional ind	ustry	certifications that, if		
315	attained by a student, shall exemp	t the	e student from the		
316	relevant statewide, standardized a	ssess	sment requirements.		
317					
	Industry Certifications Perform	nance	-Based Student Outcome		
	Workshe	eet			
	Student Perf	forma	nce		
318					
	Industry Certification	<u>=</u>	Exemption		
319					
	Associate Level Certified	<u>=</u>	Algebra I EOC and		
	Electronic Technician		Geometry EOC		
			assessments		
320					
	Autodesk Certified Professional -	<u> </u>	Geometry EOC assessment		
	AutoCAD, AutoCAD Civil 3D,				

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	Inventor, Revit Architecture		
321	<u>Biotechnician Assistant</u>	<u>=</u>	<u>Biology I EOC</u> assessment
322	Certified Apprentice Drafter -	_	Geometry EOC assessment
	Architectural	<u> </u>	Geometry Loc assessment
323			
	Chief Architect Certified	<u>=</u>	Geometry EOC assessment
324	Apprentice		
	Certified Dental Assistant	<u>=</u>	Biology I EOC
325			assessment
325	Cisco Certified Network	=	Algebra I EOC and
	Professional	—	Geometry EOC
226			assessments
326	ComTIA A+	=	Algebra I EOC and
		—	Geometry EOC
207			assessments
327	Emergency Medical Technician	=	Biology I EOC
		_	assessment
328			Nucleus I DOG Complete
	<u>FAA Aviation Mechanic Technician</u> - Airframe	=	<u>Algebra I EOC, Geometry</u> EOC, and Algebra II EOC
			assessments
329			

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	FAA Aviation Maintenance	<u>=</u>	Algebra I EOC, Geometry
	<u> Technician - Powerplant</u>		EOC, and Algebra II EOC
			assessments
330			
	FAA Ground School	<u> </u>	Algebra I EOC, Geometry
			EOC, and Algebra II EOC
			assessments
331			
	Global Logistics Associate	<u> </u>	Algebra I EOC, Geometry
			EOC, and Algebra II EOC
			assessments
332			
	MSSC Certified Production	<u>=</u>	Algebra I EOC, Geometry
	Technician		EOC, and Algebra II EOC
			assessments
333			
	Oracle Certified Associate:	<u>=</u>	Algebra I EOC, Geometry
	Database		EOC, and Algebra II EOC
			assessments
334			
335	(b) Passing scores on assessm	nents	such as:
336	1. The SAT Subject Test. The	SAT S	Subject Test Performance-
337	Based Student Outcome Worksheet ur	nder t	his subparagraph shall be
338	used to satisfy high school subject	ct are	ea, course, credit, and
339	assessment requirements, based on	stude	ent performance on the SAT
340	Subject Test, as adopted in rule k	by the	e state board.
341			
	SAT Subject Test Performance-Ba	sed S [.]	tudent Outcome Worksheet
	Student Per	forma	ance

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342	581-02674-16				20161360c1
343	Test	<u>Score</u>		Exemption	
	SAT Biology-	Passing score	=	Enrolling i	n and
	Ecological,	on the		completing	the
	Biology-	respective SAT	1	correspondi	ng course and
	Molecular,	Subject Test		taking the	corresponding
	U.S. History,			EOC assessm	ent, if
	World History,			applicable,	to earn high
	Chemistry, or			school cred	.it
	Physics				
	Subject Tests				
344					
345	2. College-	Level Examinati	on Progr	am (CLEP), I	DSST
346	<u>examination, or</u>	another rigorou	us alterr	ative assess	sment. The
347	CLEP and DSST Pe	erformance-Based	l Student	Outcome Wo	rksheet under
348	this subparagraph shall be used to satisfy high school subject				
349	area, course, cr	edit, and asses	sment re	equirements,	based on
350	student performa	nce on the CLEP	or DSSI	, as specif:	ied.
351					
	CLEP and DSS	T Performance-B	ased Stu	dent Outcome	e Worksheet
		Student	Performa	ance	
352					
	Examination	Score	<u>Exempti</u>	on	<u>High School</u>
					<u>Credit Award</u>
353					
	<u>CLEP College</u>	Passing =		ng in and	<u>l Algebra I</u>
	<u>Algebra or</u>	score on		ing the	<u>credit for</u>
	DSST	CLEP or	corresp	onding	any

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	Fundamentals	DSST	course and takin	lg <u>examination</u>
	of College		the Algebra I EC	<u>)C</u>
	Algebra		assessment	
354				
	CLEP College	Passing =	Enrolling in and	<u>l Algebra II</u>
	Algebra-	score	completing the	credit
	Trigonometry		corresponding	
			course and takin	ıg
			the Algebra II	
			EOC assessment	
355				
356	3. Advanced	l Placement (AP)	Examination. The	AP Exam
357	Performance-Base	ed Student Outco	me Worksheet unde	er this
358	subparagraph sha	all be used to s	atisfy high schoo	l subject area,
359	course, credit,	and assessment	requirements, bas	ed on student
360	performance on t	the AP examinati	ons, as specified	l. A student who
361	<u>attains a passir</u>	ng score on the	specified examina	tions must be
362	awarded one high	n school credit	each toward the c	corresponding
363	courses if the s	tudent takes th	e examinations wi	thout enrolling
364	in the correspor	ding courses.		
365				
	<u>AP Exam B</u>	Performance-Base	d Student Outcome	Worksheet
		Student	Performance	
366				
	Examination	<u>Score</u> = <u>Exem</u>	ption <u>High</u>	School
			Credi	<u>.t</u>
			Awarc	1
367				
	AP Calculus	<u>3 = Enrolli</u>	ng in and <u>1 Math</u>	ematics
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		20.90		

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	AB, Calculus			completing the	credit for	
	BC, or			corresponding	each	
	Statistics			course	examination	
368						
	AP Biology	3	<u>=</u>	Enrolling in and	<u>1 Biology I</u>	
				completing the	credit	
				<u>corresponding</u>		
				course and		
				taking the		
				<u>Biology I EOC</u>		
				assessment		
369						
	AP Physics 1	<u>3</u>	<u>=</u>	Enrolling in and	1 Science	
	or 2, or			completing the	credit for	
	Chemistry			<u>corresponding</u>	each	
				course	<u>examination</u>	
370						
	AP United	3	<u>=</u>	Enrolling in and		
	States			completing the	States	
	History			corresponding	History	
				course and	<u>credit</u>	
				taking the		
				United States		
				<u>History EOC</u>		
0 - 1				assessment		
371		2			1 1	
	<u>AP World</u>	3	<u> </u>	Enrolling in and	<u>1 World</u>	
	History			completing the	<u>History</u>	
				<u>corresponding</u>	<u>credit</u>	

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			course		
372	<u>AP United</u> <u>3</u> <u>States</u> <u>Government</u> and Politics	<u>} =</u>	Enrolling in completing the corresponding course		
373					
	<u>AP Macro</u> <u>3</u> Economics or <u>AP Micro</u> Economics	=	Enrolling in completing th corresponding course	he Economic	<u>s</u>
374					
375	4. Dual enr	ollment	course and co	prresponding a	ssessment. The
376	Dual Enrollment	Performa	ance-Based Stu	ident Outcome	Worksheet
377	under this subpar	ragraph	shall be used	d to satisfy h	igh school
378	subject area, co	urse, ci	redit, and ass	sessment requi	rements, based
379	on student perfo	rmance o	on the statewi	de, standardi	zed EOC
380	assessment or CL	EP exami	ination corres	ponding to th	e dual
381	enrollment cours	e, as sp	pecified.		
382					
	Dual Enrollme:			Student Outco	me Worksheet
		<u>,</u>	Student Perfor	rmance	
383	Course	Tes	<u>t</u>	<u>Exemption</u>	<u>High School</u> Credit Award
384				200	1
	Sequence of		<u>e Biology =</u>	EOC .	<u>1 Biology I</u>
	<u>college-credit</u>	<u>I E</u>		assessment	credit
	dual enrollment	ass	essment_	<u>performance</u>	
			Daga 20 af	E /	

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	courses in Life	or CLEP	does not	
	Sciences and	General	constitute	
	Biological	Biology	30 percent	
	Sciences or		of the final	
	college-credit		course grade	
	courses in			
	<u>General Biology</u>			
385				
	Sequence of	<u>Take United</u> =	EOC	1 United
	college-credit	States	assessment	States
	dual enrollment	History EOC	performance	History
	courses in	or CLEP	does not	credit
	Introductory	<u>History of</u>	constitute	
	Survey to 1877	the United	30 percent	
	and Introductory	States I and	of the final	
	Survey Since 1877	CLEP History	course grade	
		of the		
		United		
		States II		
386				
387	<u>If a student attain</u>	s a passing score	on a rigorous	alternative
388	assessment under th	is subsection, the	e score must be	applied
389	toward the credit r	equirements for el	lectives unless	the passing
390	score is applied fi	rst to meet the as	ssessment and c	redit
391	requirements for EL	A, mathematics, so	cience, or soci	al studies
392	pursuant to this pa	ragraph.		
393	(4) ASSESSMENT	SCHEDULE AND REPO	ORTING OF RESUL	TSThe
394	commissioner must a	dopt within the as	ssessment sched	ule pursuant
395	to s. 1008.22 the a	ssessment schedule	e for the admin	istration of

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581-02674-16 20161360c1 396 rigorous alternative assessment options. To the extent possible, 397 the commissioner shall consider the semester calendars of public 398 colleges and universities in the state to accommodate and 399 maximize the availability of assessment options for dual 400 enrollment students. Student performance on rigorous alternative 401 assessments must be made available to the district school 402 superintendents by August 1 of each year. 403 (5) CREDIT REQUIREMENTS. - The following authorizations apply 404 to credit earned through rigorous alternative assessment options 405 pursuant to this section: 406 (a) The credit earned by a student passing a rigorous 407 alternative assessment is exempt from the minimum instructional 408 hour requirements under s. 1003.436. 409 (b) A school district must award one credit, or as otherwise authorized under this section, for each rigorous 410 411 alternative assessment or statewide, standardized assessment 412 that a student passes, without requiring the student to enroll 413 in or complete the corresponding coursework, as authorized under 414 the Credit Acceleration Program pursuant to s. 1003.4295(3). 415 (6) PROXIES.-Before the beginning of the 2016-2017 school 416 year, the commissioner shall collaborate with ACT, Inc., and the 417 College Board to establish proxy values for linking student performance on rigorous alternative assessments to educator 418 performance evaluation, school grade, school improvement rating, 419 420 and school district grade calculations. Such proxy values for 421 applicability statewide must be approved by the state board. The 422 commissioner must seek the Legislature's approval for the state 423 board-approved proxy values under this subsection during the 2017 regular session. Additionally, by December 31, 2016, the 424

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425	commissioner shall submit to the President of the Senate and the
426	Speaker of the House of Representatives statutory
427	recommendations for improving the implementation of this
428	section.
429	(7) AVAILABILITY
430	(a) Rigorous alternative assessment options specifically
431	outlined under this section and other options must be adopted by
432	the state board in rule. Beginning no later than the 2016-2017
433	school year, a school district must clearly identify the
434	available rigorous alternative assessment options pursuant to
435	this section in each district school board-approved student
436	progression plan, and the proxies established pursuant to
437	subsection (6) must be included in each district school board-
438	approved educator performance evaluation system.
439	(b) Pursuant to s. 1008.22, the commissioner shall
440	coordinate with the school districts to provide for the
441	administration of rigorous alternative assessments by school
442	districts or through contracts with private vendors, public
443	vendors, public agencies, or postsecondary educational
444	institutions.
445	(8) STATEWIDE ASSESSMENT CONTRACTS
446	(a) The Department of Education shall immediately
447	renegotiate the Florida Standards Assessment contract with
448	American Institutes for Research, Contract Number 14-652, to
449	implement this section, including, but not limited to, reducing
450	the contract amount to fund the contracts executed pursuant to
451	paragraph (c). The competitive procurement requirements in s.
452	287.057 do not apply to contract renegotiations pursuant to this
453	paragraph.

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454	1. The department shall ensure the renegotiated contract
455	fully implements s. 1008.22 and this section. The department's
456	priority, for any reductions to the scope of work which are
457	demanded by American Institutes for Research to implement this
458	section, is to minimize student disruption.
459	2. The renegotiated contract shall be executed by May 27,
460	2016.
461	3. The renegotiated contract should not result in an
462	increase in price per assessment or any other price increases.
463	4. The department may not use any funds to restore the loss
464	of funds pursuant to this subsection to Contract Number 14-652.
465	(b) The department may also renegotiate other existing
466	assessment contracts, such as the Florida Comprehensive
467	Assessment Test retake contract; the Florida Assessments for
468	Instruction in Reading assessment contract; the statewide end-
469	of-course assessment contracts; and grants to school districts
470	for test development, so that funds shall be available for the
471	administration of the rigorous alternative assessments.
472	(c) The department shall negotiate and contract with
473	entities such as ACT, Inc., and the College Board to implement
474	this section. The competitive procurement requirements in s.
475	287.057 do not apply to contracts executed pursuant to this
476	paragraph. The department shall ensure that:
477	1. The contracts are executed in sufficient time for this
478	section to be fully implemented in the 2016-2017 school year.
479	2. All contracts pursuant to this paragraph fully implement
480	this section.
481	3. It obtains the lowest possible total contract price and
482	price per assessment. In obtaining the lowest possible price,
•	

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581-02674-16 20161360c1 483 the department shall use the lowest pricing offered by the 484 vendor in this state and in other states that reasonably matches 485 the contract's scope of work. 486 (d) For 2016-2017, funding for the rigorous alternative 487 assessments may not cause an increase in the Assessment and 488 Evaluation appropriation in the General Appropriations Act. 489 Funds made available as a result of renegotiated statewide, 490 standardized assessment and other assessment contracts in 491 paragraphs (a) and (b) shall be used to provide funding for the 492 alternative assessment contracts in paragraph (c). 493 (9) NOTIFICATION.-By September 1 of each year, as a 494 component of notification requirements pursuant to s. 1003.4282, 495 each district school board must notify students and parents, in 496 writing, after a properly noticed public meeting, of the 497 rigorous assessment options that students may select to meet the 498 subject area, course, credit, and assessment requirements, as 499 applicable, for student progression and graduation. Each 500 district school board must publish the notification regarding 501 rigorous alternative assessment and student choice options 502 prominently on the home page of the school district's website. 503 (10) APPLICABILITY.-The duties assigned to a district 504 school board pursuant to subsection (2) apply to a charter 505 school governing board, and the duties assigned to the school 506 district, superintendent, or district employee apply to a 507 charter school principal. 508 (11) RULES.-The State Board of Education shall 509 expeditiously adopt rules to implement this section. The rules 510 adopted by the board must clearly identify all options for 511 awarding credit corresponding to the subject area, course, and

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581-02674-16 20161360c1 512 assessment, as applicable. The options must be clearly reflected 513 in the Course Code Directory, statewide course numbering system, 514 credit-by-examination equivalency list adopted by the state 515 board in rule, and the list of equivalency of dual enrollment 516 courses to high school subject areas which is approved by the 517 department. 518 (12) IMPLEMENTATION SCHEDULE FOR THE 2016-2017 SCHOOL 519 YEAR.-Notwithstanding the provisions of this section, the 520 following actions related to districtwide use of rigorous 521 alternative assessment options must occur by the following 522 specified dates: 523 (a) A district school board must file with the department a 524 nonbinding notice of interest to indicate if the school district 525 intends to administer a rigorous alternative assessment option 526 specified in subsection (2) and identify the chosen assessment 527 option by April 1, 2016. 528 (b) The department shall execute the contracts required 529 pursuant to subsection (8) by May 27, 2016. 530 (c) The department shall notify the school districts of the 531 rigorous alternative assessment option pursuant to subsection 532 (2) by June 1, 2016. 533 (d) Each district school board that chooses to administer a 534 rigorous alternative assessment option pursuant to subsection (2) must make the decision by July 1, 2016, and must notify the 535 536 commissioner and the student's parents of the board's decision 537 by July 8, 2016. 538 (e) The parent of a student in a school district that 539 chooses to administer a rigorous alternative assessment option 540 pursuant to subsection (2) must notify the district by August

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581-02674-16 20161360c1 541 10, 2016, in writing, if he or she selects for his or her child 542 to take the statewide, standardized assessments pursuant to s. 543 1008.22 for the relevant grade level and subject area which are 544 administered during that school year. Section 2. Subsection (5) of section 1002.3105, Florida 545 546 Statutes, is amended to read: 547 1002.3105 Academically Challenging Curriculum to Enhance 548 Learning (ACCEL) options.-549 (5) AWARD OF A STANDARD HIGH SCHOOL DIPLOMA.-A student who 550 meets the applicable grade 9 cohort graduation requirements of 551 s. 1003.4282(3)(a)-(e) or s. 1003.4282(10)(a)1.-5., (b)1.-5., 552 (c)1.-5., or (d)1.-5., earns three credits in electives, and 553 earns a cumulative grade point average (GPA) of 2.0 on a 4.0 554 scale shall be awarded a standard high school diploma in a form 555 prescribed by the State Board of Education. A student may meet 556 the requirements specified under this subsection by attaining a 557 passing score on a rigorous alternative assessment pursuant to 558 s. 1008.223. 559 Section 3. Paragraph (a) of subsection (16) of section 560 1002.33, Florida Statutes, is amended to read: 561 1002.33 Charter schools.-562 (16) EXEMPTION FROM STATUTES.-563 (a) A charter school shall operate in accordance with its 564 charter and shall be exempt from all statutes in chapters 1000-565 1013. However, a charter school shall be in compliance with the 566 following statutes in chapters 1000-1013: 567 1. Those statutes specifically applying to charter schools, 568 including this section. 569 2. Those statutes pertaining to the student assessment

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570	program and school grading system, including, but not limited
571	to, the ability to choose a rigorous alternative assessment
572	option pursuant to s. 1008.223(2) regardless of its sponsor's
573	decision.
574	3. Those statutes pertaining to the provision of services
575	to students with disabilities.
576	4. Those statutes pertaining to civil rights, including s.
577	1000.05, relating to discrimination.
578	5. Those statutes pertaining to student health, safety, and
579	welfare.
580	Section 4. Subsections (2), (3), and (4) of section
581	1003.4282, Florida Statutes, are amended to read:
582	1003.4282 Requirements for a standard high school diploma
583	(2) NOTIFICATION REQUIREMENTSBy July 8, 2016, for the
584	2016-2017 school year and by August 1 of each school year
585	thereafter, the school district must notify students and
586	parents, in writing, of the requirements for a standard high
587	school diploma, rigorous alternative assessments pursuant to s.
588	1008.223 which may be taken in lieu of the statewide,
589	standardized assessments, available designations, and the
590	eligibility requirements for state scholarship programs and
591	postsecondary admissions. The Department of Education shall
592	directly and through the school districts notify registered
593	private schools of public high school course credit and
594	assessment requirements. Each private school must make this
595	information available to students and their parents so they are
596	aware of public high school graduation requirements.
597	(3) STANDARD HIGH SCHOOL DIPLOMA; COURSE AND ASSESSMENT
598	REQUIREMENTSUnless otherwise specified under s. 1002.3105, s.

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599	1003.4295(3), or s. 1008.223, a student must meet the following
600	requirements to earn a standard high school diploma:
601	(a) Four credits in English Language Arts (ELA).—The four
602	credits must be in ELA I, II, III, and IV. A student must pass
603	the statewide, standardized grade 10 Reading assessment or, when
604	implemented, the grade 10 ELA assessment, or earn a concordant
605	score, in order to earn a standard high school diploma.
606	(b) Four credits in mathematics.—A student must earn one
607	credit in Algebra I and one credit in Geometry. A student's
608	performance on the statewide, standardized Algebra I end-of-
609	course (EOC) assessment constitutes 30 percent of the student's
610	final course grade. A student must pass the statewide,
611	standardized Algebra I EOC assessment, or earn a comparative
612	score, in order to earn a standard high school diploma. A
613	student's performance on the statewide, standardized Geometry
614	EOC assessment constitutes 30 percent of the student's final
615	course grade. If the state administers a statewide, standardized
616	Algebra II assessment, a student selecting Algebra II must take
617	the assessment, and the student's performance on the assessment
618	constitutes 30 percent of the student's final course grade. An A
619	student who earns an industry certification <u>attained by a</u>
620	student for which there is a statewide college credit
621	articulation agreement approved by the State Board of Education
622	shall may substitute the certification for one mathematics
623	credit. Substitution may occur for up to two mathematics
624	credits, except for Algebra I and Geometry.
COF	(a) Thurse such that is an investigation of the three means in a

(c) Three credits in science.-Two of the three required
credits must have a laboratory component. A student must earn
one credit in Biology I and two credits in equally rigorous

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628	courses. The statewide, standardized Biology I EOC assessment
629	constitutes 30 percent of the student's final course grade. An A
630	student who earns an industry certification <u>attained by a</u>
631	student for which there is a statewide college credit
632	articulation agreement approved by the State Board of Education
633	${ m shall}$ may substitute the certification for one science credit $_{m au}$
634	except for Biology I.
635	(d) Three credits in social studies.—A student must earn
636	one credit in United States History; one credit in World
637	History; one-half credit in economics, which must include
638	financial literacy; and one-half credit in United States
639	Government. The United States History EOC assessment constitutes
640	30 percent of the student's final course grade.
641	(e) One credit in fine or performing arts, speech and
642	debate, or practical artsThe practical arts course must
643	incorporate artistic content and techniques of creativity,
644	interpretation, and imagination. Eligible practical arts courses
645	are identified in the Course Code Directory.
646	(f) One credit in physical educationPhysical education
647	must include the integration of health. Participation in an
648	interscholastic sport at the junior varsity or varsity level for
649	two full seasons shall satisfy the one-credit requirement in
650	physical education if the student passes a competency test on
651	personal fitness with a score of "C" or better. The competency
652	test on personal fitness developed by the Department of
653	Education must be used. A district school board may not require
654	that the one credit in physical education be taken during the
655	9th grade year. Completion of one semester with a grade of "C"
656	or better in a marching band class, in a physical activity class

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581-02674-16 20161360c1 657 that requires participation in marching band activities as an 658 extracurricular activity, or in a dance class shall satisfy one-659 half credit in physical education or one-half credit in 660 performing arts. This credit may not be used to satisfy the 661 personal fitness requirement or the requirement for adaptive 662 physical education under an individual education plan (IEP) or 663 504 plan. Completion of 2 years in a Reserve Officer Training 664 Corps (R.O.T.C.) class, a significant component of which is 665 drills, shall satisfy the one-credit requirement in physical 666 education and the one-credit requirement in performing arts. This credit may not be used to satisfy the personal fitness 667 668 requirement or the requirement for adaptive physical education 669 under an IEP or 504 plan.

670 (g) Eight credits in electives.-School districts must 671 develop and offer coordinated electives so that a student may 672 develop knowledge and skills in his or her area of interest, such as electives with a STEM or liberal arts focus. Such 673 674 electives must include opportunities for students to earn 675 college credit, including industry-certified career education 676 programs or series of career-themed courses that result in 677 industry certification or articulate into the award of college credit, or career education courses for which there is a 678 679 statewide or local articulation agreement and which lead to 680 college credit.

681

<u>Unless otherwise authorized under s. 1008.223, a student must</u>
 <u>take the statewide, standardized assessments and pass the grade</u>
 <u>10 ELA and Algebra I EOC assessments as specified under this</u>
 <u>subsection to earn a standard high school diploma.</u>

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686	(4) ONLINE COURSE REQUIREMENT.—At least one course within
687	the 24 credits required under this section must be completed
688	through online learning. A school district may not require a
689	student to take the online course outside the school day or in
690	addition to a student's courses for a given semester.
691	(a) An online course taken in grade 6, grade 7, or grade 8
692	fulfills <u>the</u> this requirement <u>in this subsection</u> . <u>The</u> This
693	requirement is met through an online course offered by the
694	Florida Virtual School, a virtual education provider approved by
695	the State Board of Education, a high school, or an online dual
696	enrollment course. A student who is enrolled in a full-time or
697	part-time virtual instruction program under s. 1002.45 meets <u>the</u>
698	this requirement.
699	(b) A district school board or a charter school governing
700	board, as applicable, may offer students the following options
701	to satisfy the online course requirement in this subsection:
702	1. Completion of a course in which a student earns a
703	nationally recognized industry certification in information
704	technology that is identified on the CAPE Industry Certification
705	Funding List pursuant to s. 1008.44 or passage of the
706	information technology certification examination without
707	enrollment in or completion of the corresponding course or
708	courses, as applicable.
709	2. Passage of an online content assessment, without
710	enrollment in or completion of the corresponding course or
711	courses, as applicable, by which the student demonstrates skills
712	and competency in locating information and applying technology
713	for instructional purposes.
714	
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715	For purposes of this subsection, a school district may not
716	require a student to take the online course outside the school
717	day or in addition to a student's courses for a given semester.
718	This <u>subsection</u> requirement does not apply to a student who has
719	an individual education plan under s. 1003.57 which indicates
720	that an online course would be inappropriate or to an out-of-
721	state transfer student who is enrolled in a Florida high school
722	and has 1 academic year or less remaining in high school.
723	Section 5. Subsection (1) of section 1003.4285, Florida
724	Statutes, is amended to read:
725	1003.4285 Standard high school diploma designations.—
726	(1) Each standard high school diploma shall include, as
727	applicable, the following designations if the student meets the
728	criteria set forth for the designation:
729	(a) Scholar designationIn addition to the requirements of
730	s. 1003.4282, in order to earn the Scholar designation, a
731	student must satisfy the following requirements <u>through</u>
732	statewide, standardized assessments or rigorous alternative
733	assessments as authorized under s. 1008.223:
734	1. MathematicsEarn one credit in Algebra II and one
735	credit in statistics or an equally rigorous course. Beginning
736	with students entering grade 9 in the 2014-2015 school year,
737	pass the Algebra II and Geometry statewide, standardized
738	assessments.
739	2. SciencePass the statewide, standardized Biology I EOC
740	assessment and earn one credit in chemistry or physics and one
741	credit in a course equally rigorous to chemistry or physics.
742	However, a student enrolled in an Advanced Placement (AP),
743	International Baccalaureate (IB), or Advanced International

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581-02674-16 20161360c1 744 Certificate of Education (AICE) Biology course who takes the 745 respective AP, IB, or AICE Biology assessment and earns the 746 minimum score necessary to earn college credit as identified 747 pursuant to s. 1007.27(2) meets the requirement of this 748 subparagraph without having to take the statewide, standardized 749 Biology I EOC assessment. 750 3. Social studies.-Pass the statewide, standardized United 751 States History EOC assessment. However, a student enrolled in an 752 AP, IB, or AICE course that includes United States History 753 topics who takes the respective AP, IB, or AICE assessment and 754 earns the minimum score necessary to earn college credit as 755 identified pursuant to s. 1007.27(2) meets the requirement of 756 this subparagraph without having to take the statewide, 757 standardized United States History EOC assessment. 758 4. Foreign language.-Earn two credits in the same foreign 759 language. 760 5. Electives.-Earn at least one credit in an Advanced 761 Placement, an International Baccalaureate, an Advanced 762 International Certificate of Education, or a dual enrollment 763 course. 764 (b) Merit designation.-In addition to the requirements of 765 s. 1003.4282, in order to earn the Merit designation, a student 766 must attain one or more industry certifications from the list 767 established under s. 1003.492. 768 Section 6. Subsection (3) of section 1003.4295, Florida 769 Statutes, is amended to read: 770 1003.4295 Acceleration options.-771 (3) The Credit Acceleration Program (CAP) is created for 772 the purpose of allowing a student to earn high school credit in

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581-02674-16 20161360c1 773 Algebra I, Algebra II, geometry, United States history, or 774 biology if the student passes the statewide, standardized 775 assessment administered under s. 1008.22. Notwithstanding s. 776 1003.436, a school district shall award course credit to a 777 student who is not enrolled in the course, or who has not 778 completed the course, if the student attains a passing score on 779 the corresponding statewide, standardized assessment, an 780 examination identified under s. 1007.27(2), or a rigorous 781 alternative assessment under s. 1008.223. The school district shall permit a student who is not enrolled in the course, or who 782 783 has not completed the course, to take the assessment during the 784 regular administration of the assessment. 785 Section 7. Paragraph (a) of subsection (1) of section 786 1003.436, Florida Statutes, is amended to read: 1003.436 Definition of "credit."-787 788 (1) (a) For the purposes of requirements for high school 789 graduation, one full credit means a minimum of 135 hours of bona 790 fide instruction in a designated course of study that contains 791 student performance standards, except as otherwise provided 792 through the Credit Acceleration Program (CAP) under s. 793 1003.4295(3). One full credit means a minimum of 120 hours of 794 bona fide instruction in a designated course of study that 795 contains student performance standards for purposes of meeting 796 high school graduation requirements in a district school that 797 has been authorized to implement block scheduling by the 798 district school board. The State Board of Education shall 799 determine the number of postsecondary credit hours earned 800 through dual enrollment pursuant to s. 1007.271 that satisfy the requirements of a dual enrollment articulation agreement 801

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802	according to s. 1007.271(21) and that equal one full credit of
803	the equivalent high school course identified pursuant to s.
804	1007.271(9). Notwithstanding this paragraph, if a student
805	attains a passing score on an examination or assessment
806	identified under s 1007.27(2) or s. 1008.223, the score must be
807	considered equal to one full credit of an equivalent or equally
808	rigorous high school course, or as authorized under s. 1008.223,
809	and shall apply toward the subject area, course, credit, and
810	assessment requirements for student progression and graduation.
811	Section 8. Paragraph (b) of subsection (1) of section
812	1006.28, Florida Statutes, is amended to read:
813	1006.28 Duties of district school board, district school
814	superintendent; and school principal regarding K-12
815	instructional materials
816	(1) DISTRICT SCHOOL BOARDThe district school board has
817	the constitutional duty and responsibility to select and provide
818	adequate instructional materials for all students in accordance
819	with the requirements of this part. The term "adequate
820	instructional materials" means a sufficient number of student or
821	site licenses or sets of materials that are available in bound,
822	unbound, kit, or package form and may consist of hardbacked or
823	softbacked textbooks, electronic content, consumables, learning
824	laboratories, manipulatives, electronic media, and computer
825	courseware or software that serve as the basis for instruction
826	for each student in the core subject areas of mathematics,
827	language arts, social studies, science, reading, and literature.
828	The district school board has the following specific duties and
829	responsibilities:
830	(b) Instructional materialsProvide for proper

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850

CS for SB 1360

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831	requisitioning, distribution, accounting, storage, care, and use
832	of all instructional materials and furnish such other
833	instructional materials as may be needed. Instructional
834	materials used must be consistent with the district goals and
835	objectives and the course descriptions established in rule of
836	the State Board of Education, as well as with the applicable
837	Next Generation Sunshine State Standards provided for in s.
838	1003.41 or a rigorous alternative assessment option pursuant to
839	s. 1008.223(2) for students to demonstrate college and career
840	readiness. A district school board that uses a rigorous
841	alternative assessment option pursuant to s. 1008.223(2) may
842	continue to use any of the processes in ss. 1006.28-1006.42 to
843	obtain instructional materials; however, the district school
844	board must certify at a public meeting that such instructional
845	materials are appropriate for students who take the rigorous
846	alternative assessments in the relevant grades and subject
847	areas.
848	Section 9. Subsections (2), (3), and (6) of section
849	1007.27, Florida Statutes, are amended to read:

1007.27 Articulated acceleration mechanisms.-

851 (2) The Department of Education shall annually identify and 852 publish the minimum scores, maximum credit, and course or 853 courses for which credit is to be awarded for each College Level 854 Examination Program (CLEP) subject examination, College Board 855 Advanced Placement Program examination, Advanced International 856 Certificate of Education examination, and International Baccalaureate examination, DSST examination, Excelsior College 857 858 Examinations, and UExcel examination. The department shall use 859 student performance data in subsequent postsecondary courses to

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860	determine the appropriate examination scores and courses for
861	which credit is to be granted. Minimum scores may vary by
862	subject area based on available performance data. In addition,
863	the department shall identify such courses in the general
864	education core curriculum of each state university and Florida
865	College System institution.
866	(3) Each <u>district school board,</u> Florida College System
867	institution, and state university must award credit for specific
868	courses for which competency has been demonstrated by successful
869	passage of one of the examinations in subsection (2) unless the
870	award of credit duplicates credit already awarded. District
871	school boards, Florida College System institutions, and state
872	universities may not exempt students from courses without the
873	award of credit if competencies have been so demonstrated.
874	(6) Credit by examination shall be the program through
875	which secondary and postsecondary students generate <u>high school</u>
876	and postsecondary credit based on the receipt of a specified
877	minimum score on nationally standardized general or subject-area
878	examinations. For the purpose of statewide application, such
879	examinations and the corresponding minimum scores required for
880	an award of <u>high school and postsecondary</u> credit shall be
881	delineated by the State Board of Education <u>or</u> and the Board of
882	Governors, as applicable, in the statewide articulation
883	agreement required by s. 1007.23(1) and the credit-by-
884	examination equivalency list adopted by the state board in rule
885	pursuant to s. 1007.27. The maximum credit generated by a
886	student pursuant to this subsection shall be mitigated by any
887	related postsecondary credit earned by the student <u>before</u> prior
888	$rac{ extsf{to}}{ extsf{to}}$ the administration of the examination. This subsection $ extsf{does}$
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581-02674-16 20161360c1 shall not preclude Florida College System institutions and universities from awarding postsecondary credit by examination based on student performance on examinations developed within and recognized by the individual postsecondary institutions. Section 10. Paragraph (a) of subsection (6) and subsection (18) of section 1007.271, Florida Statutes, are amended to read: 1007.271 Dual enrollment programs.-(6) The following curriculum standards apply to college credit dual enrollment: (a) Dual enrollment courses taught on the high school campus must meet the same competencies required for courses taught on the postsecondary institution campus. To ensure equivalent rigor with courses taught on the postsecondary institution campus, the secondary school or the postsecondary institution that provides the dual enrollment course instruction offering the course is responsible for providing in a timely manner a comprehensive, cumulative end-of-course assessment, a rigorous alternative assessment pursuant to s. 1008.223, or a series of assessments of all expected learning outcomes to the faculty member teaching the course. Completed, scored assessments must be returned to the postsecondary institution and held for 1 year. (18) School districts and Florida College System institutions must weigh dual enrollment courses the same as advanced placement, International Baccalaureate, and Advanced

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CODING: Words stricken are deletions; words underlined are additions.

International Certificate of Education courses when grade point

averages are calculated. Unless otherwise specified in s.

grade weighting systems, and information regarding student

1008.223, alternative grade calculation systems, alternative

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918	education options that discriminate against dual enrollment
919	courses are prohibited.
920	Section 11. Paragraph (c) of subsection (1) of section
921	1011.61, Florida Statutes, is amended to read:
922	1011.61 DefinitionsNotwithstanding the provisions of s.
923	1000.21, the following terms are defined as follows for the
924	purposes of the Florida Education Finance Program:
925	(1) A "full-time equivalent student" in each program of the
926	district is defined in terms of full-time students and part-time
927	students as follows:
928	(c)1. A "full-time equivalent student" is:
929	a. A full-time student in any one of the programs listed in
930	s. 1011.62(1)(c); or
931	b. A combination of full-time or part-time students in any
932	one of the programs listed in s. 1011.62(1)(c) which is the
933	equivalent of one full-time student based on the following
934	calculations:
935	(I) A full-time student in a combination of programs listed
936	in s. 1011.62(1)(c) shall be a fraction of a full-time
937	equivalent membership in each special program equal to the
938	number of net hours per school year for which he or she is a
939	member, divided by the appropriate number of hours set forth in
940	subparagraph (a)1. or subparagraph (a)2. The difference between
941	that fraction or sum of fractions and the maximum value as set
942	forth in subsection (4) for each full-time student is presumed
943	to be the balance of the student's time not spent in a special
944	program and shall be recorded as time in the appropriate basic
945	program.
946	(II) A prekindergarten student with a disability shall meet

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947 the requirements specified for kindergarten students.

948 (III) A full-time equivalent student for students in 949 kindergarten through grade 12 in a full-time virtual instruction 950 program under s. 1002.45 or a virtual charter school under s. 951 1002.33 shall consist of six full-credit completions or the 952 prescribed level of content that counts toward promotion to the 953 next grade in programs listed in s. 1011.62(1)(c). Credit 954 completions may be a combination of full-credit courses or half-955 credit courses. Beginning in the 2016-2017 fiscal year, the 956 reported full-time equivalent students and associated funding of 957 students enrolled in courses requiring passage of an end-of-958 course assessment under s. 1003.4282 to earn a standard high 959 school diploma shall be adjusted if the student does not pass 960 the end-of-course assessment. However, no adjustment shall be 961 made for a student who enrolls in a segmented remedial course 962 delivered online.

963 (IV) A full-time equivalent student for students in 964 kindergarten through grade 12 in a part-time virtual instruction 965 program under s. 1002.45 shall consist of six full-credit 966 completions in programs listed in s. 1011.62(1)(c)1. and 3. 967 Credit completions may be a combination of full-credit courses 968 or half-credit courses. Beginning in the 2016-2017 fiscal year, 969 the reported full-time equivalent students and associated 970 funding of students enrolled in courses requiring passage of an end-of-course assessment under s. 1003.4282 to earn a standard 971 972 high school diploma shall be adjusted if the student does not 973 pass the end-of-course assessment. However, no adjustment shall 974 be made for a student who enrolls in a segmented remedial course 975 delivered online.

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581-02674-16 20161360c1 976 (V) A Florida Virtual School full-time equivalent student 977 shall consist of six full-credit completions or the prescribed 978 level of content that counts toward promotion to the next grade 979 in the programs listed in s. 1011.62(1)(c)1. and 3. for students 980 participating in kindergarten through grade 12 part-time virtual 981 instruction and the programs listed in s. 1011.62(1)(c) for 982 students participating in kindergarten through grade 12 full-983 time virtual instruction. Credit completions may be a 984 combination of full-credit courses or half-credit courses. 985 Beginning in the 2016-2017 fiscal year, the reported full-time 986 equivalent students and associated funding of students enrolled 987 in courses requiring passage of an end-of-course assessment 988 under s. 1003.4282 to earn a standard high school diploma shall 989 be adjusted if the student does not pass the end-of-course 990 assessment. However, no adjustment shall be made for a student 991 who enrolls in a segmented remedial course delivered online.

992 (VI) Each successfully completed full-credit course earned 993 through an online course delivered by a district other than the 994 one in which the student resides shall be calculated as 1/6 FTE.

995 (VII) A full-time equivalent student for courses requiring 996 passage of a statewide, standardized end-of-course assessment 997 under s. 1003.4282 to earn a standard high school diploma shall 998 be defined and reported based on the number of instructional 999 hours as provided in this subsection until the 2016-2017 fiscal 1000 year. Beginning in the 2016-2017 fiscal year, the FTE for the 1001 course shall be assessment-based and shall be equal to 1/6 FTE. 1002 The reported FTE shall be adjusted if the student does not pass 1003 the end-of-course assessment. However, no adjustment shall be 1004 made for a student who enrolls in a segmented remedial course

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1005 delivered online. 1006 (VIII) For students enrolled in a school district as a 1007 full-time student, the district may report 1/6 FTE for each 1008 student who passes a statewide, standardized end-of-course 1009 assessment or a rigorous alternative assessment pursuant to s. 1010 1008.223 without being enrolled in the corresponding course. 1011 2. A student in membership in a program scheduled for more or less than 180 school days or the equivalent on an hourly 1012 basis as specified by rules of the State Board of Education is a 1013 1014 fraction of a full-time equivalent membership equal to the 1015 number of instructional hours in membership divided by the 1016 appropriate number of hours set forth in subparagraph (a)1.; 1017 however, for the purposes of this subparagraph, membership in 1018 programs scheduled for more than 180 days is limited to students 1019 enrolled in: 1020 a. Juvenile justice education programs. 1021 b. The Florida Virtual School. 1022 c. Virtual instruction programs and virtual charter schools 1023 for the purpose of course completion and credit recovery 1024 pursuant to ss. 1002.45 and 1003.498. Course completion applies 1025 only to a student who is reported during the second or third 1026 membership surveys and who does not complete a virtual education 1027 course by the end of the regular school year. The course must be

1028 completed no later than the deadline for amending the final 1029 student enrollment survey for that year. Credit recovery applies 1030 only to a student who has unsuccessfully completed a traditional 1031 or virtual education course during the regular school year and 1032 must re-take the course in order to be eligible to graduate with 1033 the student's class.

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581-02674-16 20161360c1 1034 1035 The full-time equivalent student enrollment calculated under 1036 this subsection is subject to the requirements in subsection 1037 (4). 1038 1039 The department shall determine and implement an equitable method 1040 of equivalent funding for experimental schools and for schools 1041 operating under emergency conditions, which schools have been 1042 approved by the department to operate for less than the minimum 1043 school day. 1044 Section 12. Paragraphs (1) through (o) of subsection (1) of section 1011.62, Florida Statutes, are amended to read: 1045 1046 1011.62 Funds for operation of schools.-If the annual 1047 allocation from the Florida Education Finance Program to each 1048 district for operation of schools is not determined in the 1049 annual appropriations act or the substantive bill implementing 1050 the annual appropriations act, it shall be determined as 1051 follows: 1052 (1) COMPUTATION OF THE BASIC AMOUNT TO BE INCLUDED FOR 1053 OPERATION.-The following procedure shall be followed in 1054 determining the annual allocation to each district for 1055 operation: 1056 (1) Calculation of additional full-time equivalent 1057 membership based on International Baccalaureate examination 1058 scores of students.-A value of 0.16 full-time equivalent student 1059 membership shall be calculated for each student enrolled in an 1060 International Baccalaureate course who receives a score of 4 or 1061 higher on a subject examination. A value of 0.3 full-time equivalent student membership shall be calculated for each 1062

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1063	student who receives an International Baccalaureate diploma.
1064	Such value shall be added to the total full-time equivalent
1065	student membership in basic programs for grades 9 through 12 in
1066	the subsequent fiscal year. Each school district shall allocate
1067	80 percent of the funds received from International
1068	Baccalaureate bonus FTE funding to the school program whose
1069	students generate the funds and to school programs that prepare
1070	prospective students to enroll in International Baccalaureate
1071	courses. Funds shall be expended solely for the payment of
1072	allowable costs associated with the International Baccalaureate
1073	program. Allowable costs include International Baccalaureate
1074	annual school fees; International Baccalaureate examination
1075	fees; salary, benefits, and bonuses for teachers and program
1076	coordinators for the International Baccalaureate program and
1077	teachers and coordinators who prepare prospective students for
1078	the International Baccalaureate program; supplemental books;
1079	instructional supplies; instructional equipment or instructional
1080	materials for International Baccalaureate courses; other
1081	activities that identify prospective International Baccalaureate
1082	students or prepare prospective students to enroll in
1083	International Baccalaureate courses; and training or
1084	professional development for International Baccalaureate
1085	teachers. School districts shall allocate the remaining 20
1086	percent of the funds received from International Baccalaureate
1087	bonus FTE funding for programs that assist academically
1088	disadvantaged students to prepare for more rigorous courses. The
1089	school district shall distribute to each classroom teacher who
1090	provided International Baccalaureate instruction:
1091	1. A bonus in the amount of \$50 for each student taught by
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581-02674-16 20161360c1 1092 the International Baccalaureate teacher in each International 1093 Baccalaureate course who receives a score of 4 or higher on the 1094 International Baccalaureate examination. 1095 2. An additional bonus of \$500 to each International 1096 Baccalaureate teacher in a school designated with a grade of "D" 1097 or "F'' who has at least one student scoring 4 or higher on the 1098 International Baccalaureate examination, regardless of the 1099 number of classes taught or of the number of students scoring a 4 or higher on the International Baccalaureate examination. 1100 1101 1102 Bonuses awarded to a teacher according to this paragraph may not 1103 exceed \$2,000 in any given school year. However, the maximum 1104 bonus shall be \$3,000 if at least 50 percent of the students 1105 enrolled in a teacher's course earn a score of 4 or higher on 1106 the examination in a school designated with a grade of "A," "B," 1107 or "C"; or if at least 25 percent of the students enrolled in a 1108 teacher's course earn a score of 4 or higher on the examination in a school designated with a grade of "D" or "F." Bonuses 1109 1110 awarded under this paragraph shall be in addition to any regular 1111 wage or other bonus the teacher received or is scheduled to 1112 receive. For such courses, the teacher shall earn an additional 1113 bonus of \$50 for each student who has a qualifying score up to 1114 the maximum of \$3,000 in any given school year.

(m) Calculation of additional full-time equivalent membership based on Advanced International Certificate of Education examination scores of students.—A value of 0.16 fulltime equivalent student membership shall be calculated for each student enrolled in a full-credit Advanced International Certificate of Education course who receives a score of E or

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1121	higher on a subject examination. A value of 0.08 full-time
1122	equivalent student membership shall be calculated for each
1123	student enrolled in a half-credit Advanced International
1124	Certificate of Education course who receives a score of E or
1125	higher on a subject examination. A value of 0.3 full-time
1126	equivalent student membership shall be calculated for each
1127	student who receives an Advanced International Certificate of
1128	Education diploma. Such value shall be added to the total full-
1129	time equivalent student membership in basic programs for grades
1130	9 through 12 in the subsequent fiscal year. The school district
1131	shall distribute to each classroom teacher who provided Advanced
1132	International Certificate of Education instruction:
1133	1. A bonus in the amount of \$50 for each student taught by

the Advanced International Certificate of Education teacher in 1134 each full-credit Advanced International Certificate of Education 1135 1136 course who receives a score of E or higher on the Advanced 1137 International Certificate of Education examination. A bonus in 1138 the amount of \$25 for each student taught by the Advanced 1139 International Certificate of Education teacher in each half-1140 credit Advanced International Certificate of Education course who receives a score of E or higher on the Advanced 1141 1142 International Certificate of Education examination.

1143 2. An additional bonus of \$500 to each Advanced 1144 International Certificate of Education teacher in a school 1145 designated with a grade of "D" or "F" who has at least one 1146 student scoring E or higher on the full-credit Advanced 1147 International Certificate of Education examination, regardless 1148 of the number of classes taught or of the number of students 1149 scoring an E or higher on the full-credit Advanced International

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1150 Certificate of Education examination.

1151 3. Additional bonuses of \$250 each to teachers of halfcredit Advanced International Certificate of Education classes 1152 1153 in a school designated with a grade of "D" or "F" which has at 1154 least one student scoring an E or higher on the half-credit Advanced International Certificate of Education examination in 1155 1156 that class. The maximum additional bonus for a teacher awarded 1157 in accordance with this subparagraph may shall not exceed \$500 in any given school year. Teachers receiving an award under 1158 1159 subparagraph 2. are not eligible for a bonus under this 1160 subparagraph.

Bonuses awarded to a teacher according to this paragraph shall not exceed \$2,000 in any given school year and shall be in addition to any regular wage or other bonus the teacher received or is scheduled to receive.

1166 (n) Calculation of additional full-time equivalent 1167 membership based on college board advanced placement scores of 1168 students.-A value of 0.16 full-time equivalent student 1169 membership shall be calculated for each student in each advanced 1170 placement course who receives a score of 3 or higher on the 1171 College Board Advanced Placement Examination for the prior year 1172 and added to the total full-time equivalent student membership 1173 in basic programs for grades 9 through 12 in the subsequent 1174 fiscal year. Each district must allocate at least 80 percent of 1175 the funds provided to the district for advanced placement 1176 instruction, in accordance with this paragraph, to the high 1177 school that generates the funds. The school district shall 1178 distribute to each classroom teacher who provided advanced

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581-02674-16 20161360c1 1179 placement instruction: 1180 1. A bonus in the amount of \$50 for each student taught by 1181 the Advanced Placement teacher in each advanced placement course who receives a score of 3 or higher on the College Board 1182 1183 Advanced Placement Examination. 2. An additional bonus of \$500 to each Advanced Placement 1184 1185 teacher in a school designated with a grade of "D" or "F" who 1186 has at least one student scoring 3 or higher on the College Board Advanced Placement Examination, regardless of the number 1187 1188 of classes taught or of the number of students scoring a 3 or 1189 higher on the College Board Advanced Placement Examination. 1190 1191 Bonuses awarded to a teacher according to this paragraph shall 1192 not exceed \$2,000 in any given school year. However, the maximum 1193 bonus shall be \$3,000 if at least 50 percent of the students 1194 enrolled in a teacher's course earn a score of 3 or higher on 1195 the examination in a school with a grade of "A," "B," or "C" or 1196 if at least 25 percent of the students enrolled in a teacher's 1197 course carn a score of 3 or higher on the examination in a 1198 school with a grade of "D" or "F." Bonuses awarded under this 1199 paragraph shall be in addition to any regular wage or other 1200 bonus the teacher received or is scheduled to receive. For such 1201 courses, the teacher shall earn an additional bonus of \$50 for 1202 each student who has a qualifying score up to the maximum of 1203 \$3,000 in any given school year. 1204 (o) Calculation of additional full-time equivalent

1204 (6) Calculation of additional full-time equivalent 1205 membership based on successful completion of a career-themed 1206 course pursuant to ss. 1003.491, 1003.492, and 1003.493, or 1207 courses with embedded CAPE industry certifications or CAPE

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581-02674-16 20161360c1 1208 Digital Tool certificates, and issuance of industry 1209 certification identified on the CAPE Industry Certification 1210 Funding List pursuant to rules adopted by the State Board of 1211 Education or CAPE Digital Tool certificates pursuant to s. 1212 1003.4203.-1213 1.a. A value of 0.025 full-time equivalent student 1214 membership shall be calculated for CAPE Digital Tool 1215 certificates earned by students in elementary and middle school 1216 grades. 1217 b. A value of 0.1 or 0.2 full-time equivalent student 1218 membership shall be calculated for each student who completes a 1219 course as defined in s. 1003.493(1)(b) or courses with embedded 1220 CAPE industry certifications and who is issued an industry 1221 certification identified annually on the CAPE Industry 1222 Certification Funding List approved under rules adopted by the 1223 State Board of Education. A value of 0.2 full-time equivalent 1224 membership shall be calculated for each student who is issued a 1225 CAPE industry certification that has a statewide articulation 1226 agreement for college credit approved by the State Board of 1227 Education. For CAPE industry certifications that do not 1228 articulate for college credit, the Department of Education shall 1229 assign a full-time equivalent value of 0.1 for each 1230 certification. Middle grades students who earn additional FTE 1231 membership for a CAPE Digital Tool certificate pursuant to sub-1232 subparagraph a. may not use the previously funded examination to 1233 satisfy the requirements for earning an industry certification 1234 under this sub-subparagraph. Additional FTE membership for an 1235 elementary or middle grades student may shall not exceed 0.1 for 1236 certificates or certifications earned within the same fiscal

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1237	year. The State Board of Education shall include the assigned
1238	values on the CAPE Industry Certification Funding List under
1239	rules adopted by the state board. Such value shall be added to
1240	the total full-time equivalent student membership for grades 6
1241	through 12 in the subsequent year for courses that were not
1242	provided through dual enrollment. CAPE industry certifications
1243	earned through dual enrollment must be reported and funded
1244	pursuant to s. 1011.80.
1245	c. A value of 0.3 full-time equivalent student membership
1246	shall be calculated for student completion of the courses and
1247	the embedded certifications identified on the CAPE Industry
1248	Certification Funding List and approved by the commissioner
1249	pursuant to ss. 1003.4203(5)(a) and 1008.44.
1250	d. A value of 0.5 full-time equivalent student membership
1251	shall be calculated for CAPE Acceleration Industry
1252	Certifications that articulate for 15 to 29 college credit
1253	hours, and 1.0 full-time equivalent student membership shall be
1254	calculated for CAPE Acceleration Industry Certifications that
1255	articulate for 30 or more college credit hours pursuant to CAPE
1256	Acceleration Industry Certifications approved by the
1257	commissioner pursuant to ss. 1003.4203(5)(b) and 1008.44.
1258	2. Each district must allocate at least 80 percent of the
1259	funds provided for CAPE industry certification, in accordance
1260	with this paragraph, to the program that generated the funds.
1261	This allocation may not be used to supplant funds provided for
1262	basic operation of the program.
1263	3. For CAPE industry certifications earned in the 2013-2014

1263 3. For CAPE industry certifications earned in the 2013-2014 1264 school year and in subsequent years, the school district shall 1265 distribute to each classroom teacher who provided direct

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581-02674-16 20161360c1 1266 instruction toward the attainment of a CAPE industry 1267 certification that qualified for additional full-time equivalent 1268 membership under subparagraph 1.: 1269 a. A bonus in the amount of \$25 for each student taught by 1270 a teacher who provided instruction in a course that led to the 1271 attainment of a CAPE industry certification on the CAPE Industry 1272 Certification Funding List with a weight of 0.1. 1273 b. A bonus in the amount of \$50 for each student taught by 1274 a teacher who provided instruction in a course that led to the 1275 attainment of a CAPE industry certification on the CAPE Industry 1276 Certification Funding List with a weight of 0.2, 0.3, 0.5, and 1277 1.0. 1278 1279 Bonuses awarded pursuant to this paragraph shall be provided to 1280 teachers who are employed by the district in the year in which 1281 the additional FTE membership calculation is included in the 1282 calculation. Bonuses shall be calculated based upon the 1283 associated weight of a CAPE industry certification on the CAPE 1284 Industry Certification Funding List for the year in which the 1285 certification is earned by the student. Any bonus awarded to a 1286 teacher under this paragraph may not exceed \$2,000 in any given 1287 school year and is in addition to any regular wage or other 1288 bonus the teacher received or is scheduled to receive. 1289 Section 13. Paragraph (e) is added to subsection (3) of section 1012.34, Florida Statutes, to read: 1290 1291 1012.34 Personnel evaluation procedures and criteria.-1292 (3) EVALUATION PROCEDURES AND CRITERIA.-Instructional

1293 personnel and school administrator performance evaluations must 1294 be based upon the performance of students assigned to their

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1295	classrooms or schools, as provided in this section. Pursuant to
1296	this section, a school district's performance evaluation system
1297	is not limited to basing unsatisfactory performance of
1298	instructional personnel and school administrators solely upon
1299	student performance, but may include other criteria to evaluate
1300	instructional personnel and school administrators' performance,
1301	or any combination of student performance and other criteria.
1302	Evaluation procedures and criteria must comply with, but are not
1303	limited to, the following:
1304	(e) A classroom teacher's performance evaluation must be
1305	based on the performance of students with fewer than 25 absences
1306	within the school year, or for schools with block scheduling,
1307	fewer than 10 absences within the school year, assigned to their
1308	classrooms, as provided in this section.
1309	Section 14. Present subsection (27) of section 1001.42,
1310	Florida Statutes, is redesignated as subsection (28), and a new
1311	subsection (27) is added to that section, to read:
1312	1001.42 Powers and duties of district school boardThe
1313	district school board, acting as a board, shall exercise all
1314	powers and perform all duties listed below:
1315	(27) VISITATION OF SCHOOLSVisit the schools, observe the
1316	management and instruction, give suggestions for improvement,
1317	and advise citizens with the view of promoting interest in
1318	education and improving the school.
1319	Section 15. By July 1, 2016, the Commissioner of Education
1320	shall amend Florida's request for renewal of flexibility under
1321	the Elementary and Secondary Education Act of 1965 (ESEA), 20
1322	U.S.C. ss. 6301 et seq., as necessary to implement s. 1008.223,
1323	Florida Statutes, and submit any additional documentation to the

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1324	United States Department of Education which may be required to
1325	maintain compliance with Florida's ESEA flexibility waiver
1326	approved by the United States Secretary of Education. The
1327	commissioner shall faithfully and timely execute all other
1328	duties required of him or her under s. 1008.223, Florida
1329	Statutes, and the federal ESEA. By August 1, 2016, the
1330	commissioner shall submit to the Governor, the President of the
1331	Senate, and the Speaker of the House of Representatives a report
1332	on the status of implementation of s. 1008.223, Florida
1333	Statutes, and compliance with the ESEA.
1334	Section 16. This act shall take effect upon becoming a law.

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