	READING SOFTWARE AMENDMENTS
	2023 GENERAL SESSION
	STATE OF UTAH
L	ONG TITLE
G	General Description:
	This bill clarifies that an existing requirement for demonstrating a certain statistical
	effect does not apply to reading software.
H	lighlighted Provisions:
	This bill:
	• clarifies that an existing requirement for demonstrating a certain statistical effect
	does not apply to reading software; and
	 makes technical and conforming changes.
N	Money Appropriated in this Bill:
	None
C	Other Special Clauses:
	This bill provides a special effective date.
U	Jtah Code Sections Affected:
A	AMENDS:
	53E-4-307, as last amended by Laws of Utah 2022, Chapter 285
	53F-4-203, as last amended by Laws of Utah 2020, Chapter 324
	53G-11-303, as last amended by Laws of Utah 2022, Chapter 285
В	e it enacted by the Legislature of the state of Utah:
	Section 1. Section 53E-4-307 is amended to read:
	53E-4-307. Benchmark assessments in reading Report to parent.
	(1) As used in this section:
	(a) "Competency" means a demonstrable acquisition of a specified knowledge, skill, or
a	bility that has been organized into a hierarchical arrangement leading to higher levels of
k	nowledge, skill, or ability.
	(b) "Diagnostic assessment" means an assessment that measures key literacy skills,
ir	ncluding phonemic awareness, sound-symbol recognition, alphabet knowledge, decoding and

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33 encoding skills, and comprehension, to determine a student's specific strengths and weaknesses 34 in a skill area. 35 (c) "Evidence-based" means the same as that term is defined in Section 53G-11-303. 36 (d) "Evidence-informed" means the same as that term is defined in Section 37 53G-11-303. 38 (2) The state board shall approve a benchmark assessment for use statewide by school 39 districts and charter schools to assess the reading competency of students in grades 1 through 6 40 as provided by this section. 41 (3) A school district or charter school shall: 42 (a) administer benchmark assessments to students in grades 1, 2, and 3 at the 43 beginning, middle, and end of the school year using the benchmark assessment approved by the 44 state board; and 45 (b) after administering a benchmark assessment, report the results to a student's parent. 46 (4) (a) If a benchmark assessment or supplemental reading assessment indicates a 47 student lacks competency in a reading skill, or is lagging behind other students in the student's 48 grade in acquiring a reading skill, the school district or charter school shall: 49 [(a)] (i) administer diagnostic assessments to the student; 50 [(b)] (ii) using data from the diagnostic assessment, provide specific, focused, and 51 individualized intervention or tutoring to develop the reading skill; 52 [(c)] (iii) administer formative assessments and progress monitoring at recommended 53 levels for the benchmark assessment to measure the success of the focused intervention; 54 [(d)] (iv) inform the student's parent of activities that the parent may engage in with the 55 student to assist the student in improving reading proficiency; [(e)] (v) provide information to the parent regarding appropriate interventions available 56 57 to the student outside of the regular school day that may include tutoring, before and after 58 school programs, or summer school; and 59 [(f)] (vi) provide instructional materials that are evidence-informed for core instruction 60 and evidence-based for intervention and supplemental instruction. 61 (b) Nothing in this section or in Section 53F-4-203 or 53G-11-303 requires a reading 62 software product to demonstrate the statistically significant effect size described in Subsection 53G-11-303(1)(a) in order to be used as an instructional material described in Subsection 63

64 (4)(a)(vi).

(5) (a) In accordance with Section 53F-4-201 and except as provided in Subsection
 (5)(b), the state board shall contract with one or more educational technology providers for a
 benchmark assessment system for reading for students in kindergarten through grade 6.

(b) If revenue is insufficient for the benchmark assessment system for the grades described in Subsection (5)(a), the state board shall first prioritize funding a benchmark assessment for students in kindergarten through grade 3.

Section 2. Section **53F-4-203** is amended to read:

53F-4-203. Early interactive reading software -- Independent evaluator.

- (1) (a) Subject to legislative appropriations, the state board shall select and contract with one or more technology providers, through a request for proposals process, to provide early interactive reading software for literacy instruction and assessments for students in kindergarten through grade 3.
- (b) By August 1 of each year, the state board shall distribute licenses for early interactive reading software described in Subsection (1)(a) to the school districts and charter schools of LEA governing boards that apply for the licenses.
- (c) Except as provided in state board rule, a school district or charter school that received a license described in Subsection (1)(b) during the prior year shall be given first priority to receive an equivalent license during the current year.
- (d) Licenses distributed to school districts and charter schools in addition to the licenses described in Subsection (1)(c) shall be distributed through a competitive process.
- (2) A public school that receives a license described in Subsection (1)(b) shall use the license for a student in kindergarten or grade 1, 2, or 3:
 - (a) for intervention for the student if the student is reading below grade level; or
- (b) for advancement beyond grade level for the student if the student is reading at or above grade level.
- (3) (a) On or before August 1 of each year, the state board shall select and contract with an independent evaluator, through a request for proposals process, to act as an independent contractor to evaluate early interactive reading software provided under this section.
- (b) The state board shall ensure that a contract with an independent evaluator requires the independent evaluator to:

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95	(i) evaluate a student's learning gains as a result of using early interactive reading
96	software provided under Subsection (1);
97	(ii) for the evaluation under Subsection (3)(b)(i), use an assessment that is not
98	developed by a provider of early interactive reading software; and
99	(iii) determine the extent to which a public school uses the early interactive reading
100	software.
101	(c) The state board and the independent evaluator selected under Subsection (3)(a)
102	shall submit a report on the results of the evaluation in accordance with Section 53E-1-201.
103	(4) The state board may acquire an analytical software program that:
104	(a) monitors, for an individual school, early intervention interactive reading software
105	use and the associated impact on student performance; and
106	(b) analyzes the information gathered under Subsection (4)(a) to prescribe individual
107	school usage time to maximize the beneficial impact on student performance.
108	(5) The state board may use up to 4% of the appropriation provided under Subsection
109	(1)(a):
110	(a) to contract with an independent evaluator selected under Subsection (3)(a); and
111	(b) for administrative costs associated with this section.
112	(6) Nothing in this section or in Section 53E-4-307 or 53G-11-303 requires a reading
113	software product to demonstrate the statistically significant effect size described in Subsection
114	53G-11-303(1)(a) in order to be used as an instructional material.
115	Section 3. Section 53G-11-303 is amended to read:
116	53G-11-303. Professional learning standards.
117	(1) As used in this section:
118	(a) "Evidence-based" means that a strategy, not including reading software,
119	demonstrates a statistically significant effect, of at least a 0.40 effect size, on improving student
120	outcomes based on:
121	(i) strong evidence from at least one well-designed and well-implemented experimental
122	study, as the state board further defines; or
123	(ii) moderate evidence from at least one well-designed and well-implemented
124	quasi-experimental study, as the state board further defines.
125	(b) "Evidence-informed" means that a strategy:

126	(i) is developed using high-quality research outside of a controlled setting in the given
127	field, as the state board further defines; and
128	(ii) includes strategies and activities with a strong scientific basis for use, as the state
129	board further defines.
130	(c) "Professional learning" means a comprehensive, sustained, and evidence-based
131	approach to improving teachers' and principals' effectiveness in raising student achievement.
132	(2) A school district or charter school shall implement high quality professional
133	learning that meets the following standards:
134	(a) professional learning occurs within learning communities committed to continuous
135	improvement, individual and collective responsibility, and goal alignment;
136	(b) professional learning requires skillful leaders who develop capacity, advocate, and
137	create support systems, for professional learning;
138	(c) professional learning requires prioritizing, monitoring, and coordinating resources
139	for educator learning;
140	(d) professional learning uses a variety of sources and types of student, educator, and
141	system data to plan, assess, and evaluate professional learning;
142	(e) professional learning integrates theories, research, and models of human learning to
143	achieve its intended outcomes;
144	(f) professional learning applies research on change and sustains support for
145	implementation of professional learning for long-term change;
146	(g) professional learning aligns its outcomes with:
147	(i) performance standards for teachers and school administrators as described in rules
148	of the state board; and
149	(ii) performance standards for students as described in the core standards for Utah
150	public schools adopted by the state board pursuant to Section 53E-4-202;
151	(h) professional learning:
152	(i) incorporates the use of technology in the design, implementation, and evaluation of
153	high quality professional learning practices; and
154	(ii) includes targeted professional learning on the use of technology devices to enhance
155	the teaching and learning environment and the integration of technology in content delivery;
156	and

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157 (i) professional learning uses evidence-informed core materials and evidence-based 158 instructional practices and intervention materials. 159 (3) School districts and charter schools shall use money appropriated by the Legislature 160 for professional learning or federal grant money awarded for professional learning to 161 implement professional learning that meets the standards specified in Subsection (2). 162 (4) The state board, ULEAD, as that term is defined in Section 53E-10-701, and the 163 Center for the School of the Future, established in Section 53B-18-801, shall jointly, in 164 collaboration with an independent university-based research center, develop and maintain a 165 repository of evidence-based practice and evidence-informed intervention materials to support 166 school districts and charter schools in meeting the standards described in Subsection (2). 167 (5) (a) In the fall of 2014, the state board, through the state superintendent, and in 168 collaboration with an independent consultant acquired through a competitive bid process, shall 169 conduct a statewide survey of school districts and charter schools to: 170 (i) determine the current state of professional learning for educators as aligned with the 171 standards specified in Subsection (2); 172 (ii) determine the effectiveness of current professional learning practices; and (iii) identify resources to implement professional learning as described in Subsection 173 174 (2).175 (b) The state board shall select a consultant from bidders who have demonstrated 176 successful experience in conducting a statewide analysis of professional learning. 177 (c) (i) Annually in the fall, beginning in 2015 through 2020, the state board, through 178 the state superintendent, in conjunction with school districts and charter schools, shall gather 179 and use data to determine the impact of professional learning efforts and resources. 180 (ii) Data used to determine the impact of professional learning efforts and resources 181 under Subsection (5)(c)(i) shall include: 182 (A) student achievement data; 183 (B) educator evaluation data; and 184 (C) survey data. 185 Section 4. Effective date. 186 If approved by two-thirds of all the members elected to each house, this bill takes effect

upon approval by the governor, or the day following the constitutional time limit of Utah

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188 Constitution, Article VII, Section 8, without the governor's signature, or in the case of a veto,

the date of veto override.