- 1 R277. Education, Administration.
- 2 R277-406. Early Learning Program and Assessments.
- 3 **R277-406-1. Authority and Purpose.**
- 4 (1) This rule is authorized by:

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- (a) Utah Constitution <u>Article X, Section 3</u>, which vests general control and supervision over public education in the Board;
- (b) Subsection <u>53E-3-401(4)</u>, which allows the Board to make rules to execute the Board's duties and responsibilities under the Utah Constitution and state law;
- [(c) Subsection 53F-2-503(14)(a), which directs the Board to develop rules for implementing the Early Learning Program;]
- ([d]c) Section <u>53E-3-521</u>, which requires the board to define the components of the early mathematics plan and establish a statewide target using data from the mathematics benchmark assessment;
- ([e]d) Section <u>53E-4-307</u>, which requires the Board to approve a benchmark assessment for statewide use to assess the reading and mathematics competency of students in grades one, two, and three; and
- ([f]e) Section <u>53G-7-203</u>, which requires the Board to establish rules regarding the administration of and reporting regarding the kindergarten assessment.
 - (2) The purpose of this rule is:
- (a) to outline the responsibilities of the Superintendent and LEAs for implementation of Section [53F-2-503] 53E-3-521 and the Board's administration of Early Learning in the state, including to:
 - (i) set expectations for LEA Early Learning Plans;
 - (ii) establish timelines for LEA Early Learning Plans;
- 25 (iii) provide definitions and designate assessments required in Sections <u>53E-4-</u> 26 307 and <u>53E-4-307.5</u>;
 - (iv) provide testing reporting windows, and timelines; and

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28	(v) require LEAs to submit student reading and mathematics assessment data to
29	the Board; and
30	(b) designate the kindergarten assessment and establish timelines and
31	requirements for administration and reporting kindergarten assessment results and
32	enrollment.
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34	R277-406-2. Definitions.
35	(1) <u>(a)</u> "Benchmark reading assessment" means[÷
36	(a) for the 2023-24 school year,] the Acadience Reading assessment[;].
37	(b) [beginning with the 2024-25 school year, the benchmark reading assessment
38	that the Board approves, as required in Subsection 53E-4-307(2), through a request for
39	proposals process; and
40	(c) the assessment described in Subsection (1)(a) or (1)(b) that:
41	"benchmark reading assessment:"
42	(i) is given three times each year;
43	(ii) gives teachers information to:
44	(A) plan appropriate instruction; and
45	(B) evaluate the effects of instruction; and
46	(iii) provides data about student preparation for success on an end of year
47	criterion referenced test.
48	(2)(a) "Benchmark mathematics assessment" means[÷
49	(a) for the 2023-24 school year,] the Acadience Math assessment;
50	(b) [beginning with the 2024-25 school year, the benchmark mathematics
51	assessment that the Board approves, as described in Subsection 53E-4-307.5(2),
52	through a request for proposals process; and
53	(c) the assessment described in Subsection (2)(a) or (2)(b) that:] The
54	"benchmark mathematics assessment:
55	(i) is given three times each year;

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(ii) gives teachers information to:	
(A) plan appropriate instruction; and	
(B) evaluate the effects of instruction; and	
(iii) provides data about student preparation for success of	n an end of year
criterion referenced test.	
(3) "Components of early mathematics" means the key are	eas of mathematical
learning including:	
(a) conceptual understanding;	
(b) procedural fluency;	
(c) strategic and adaptive mathematical thinking; and	
(d) productive disposition.	
(4) "Conceptual understanding" means the comprehension	n and connection of
concepts, operations, and relations.	
(5) "Evidence-based" means a strategy that has demonstr	ated a statistically
significant effect on improving student outcomes.	
(6) "Parental notification requirements" means notice by a	ny reasonable means,
including electronic notice, notice by telephone, written notice, or	personal notice.
(7) "Plan" means the Early Learning plan described in Sec	etion <u>53G-7-218</u> .
(8) "Procedural fluency" means the meaningful, flexible, a	ccurate, and efficient
use of procedures to solve problems.	
(9) "Productive disposition" means the attitude of a studen	t who sees
mathematics as useful and worthwhile while exercising a steady	effort to learn
mathematics.	
[(10) "Program money" means the same as that term is de	efined in Section 53F-
2-503.]	
[(11)(a) "Reading on Grade Level" or "ROGL" for third grad	le means the

percentage of students that are meeting or exceeding the 750L Lexile Cut Score on the

end of year reading benchmark assessment.]

(10) "Reading on Grade Level" or "ROGL" [for third grade is equivalent to a 410
composite score on the end of year benchmark reading assessment.] means a third
grade student is scoring above benchmark and meets or exceeds 405 on the end of
year benchmark reading assessment to achieve the strenuous statewide goal of 70%
third grade-level proficiency as required by Section 53E-3-1001.
(11) "Scoring above benchmark" means that a student will likely need effective
core instruction to meet subsequent learning goals and may benefit from instruction or
more advanced skills.
([11] <u>12</u>) "Scoring below or well below benchmark" means that a student:
(a) performs below or well below the benchmark score on the benchmark
reading or benchmark mathematics assessment; and
(b) requires additional instruction beyond that provided to typically-developing
peers to close the gap between the student's current level of achievement and that
expected of all students in that grade.
([42]13) "Remediation interventions" means reading or mathematics instruction
or activities, or both, given to students in addition to their regular instruction, during
another time in the school day, outside regular instructional time, or in the summer,
which is focused on specific needs as identified by reliable and valid assessments.
([13]14) "Strategic and adaptive mathematical thinking" means the ability to
formulate, represent, and solve mathematical problems with the capacity to justify the
logic used to arrive at the solution.
([44]15) "Utah eTranscript and Record Exchange" or "UTREx" means the same
as that term is defined in Section <u>R277-404</u> -2.
R277-406-3. Incorporation by Reference of Science of Reading Resources.
(1) This rule incorporates by reference:
(a) the Science of Reading Evidence Informed Core Criteria Checklist; and
(b) the Evidence Criteria for Evidence-Based Curriculum.

mathematics remediation interventions.

(2) A copy of these documents is located at:
(a) https://www.schools.utah.gov/administrativerules/documentsincorporated;
<u>and</u>
(b) the offices of the Utah State Board of Education.
R277-406-[3]4. Benchmark Reading and Mathematics Assessments.
(1) Subject to legislative appropriations, and except as provided in Subsection
(2), an LEA shall administer the benchmark reading and mathematics assessments:
(a) annually:
(i) in grade 1, grade 2, and grade 3; and
(ii) beginning with the 2024-25 school year, in kindergarten; and
(b) within the following testing windows:
(i) the first benchmark between the first day of school and September 30;
(ii) the second benchmark between December 1 and January 31; and
(iii) the third benchmark between April 15 and June 15.
(2) An LEA shall annually report benchmark reading and mathematics
assessment results to the Superintendent by:
(a) October 30;
(b) February 28; and
(c) June 30.
(3) If the benchmark reading or mathematics assessment indicates a student is
scoring below or well below benchmark:
(a) for reading, the LEA shall implement the parental notification requirements
and evidence-based reading remediation interventions described in Section <u>53E-4-307</u>
(b) for mathematics, the LEA shall implement parental notification requirements
similar to those described for reading in Subsection (4)(a) and evidence-based

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139	(4) An LEA shall report benchmark reading and mathematics assessment results
140	annually to parents of students in grade 1, grade 2, and grade 3 by:
141	(a) October 30;
142	(b) February 28; and
143	(c) June 30.
144	(5) [Beginning with the 2024-25 school year, an] An LEA shall report benchmark
145	reading and mathematics assessment results annually to parents of students in
146	kindergarten by the deadlines described in Subsection (4).
147	(6) An LEA shall annually submit to UTREx the following information from the
148	benchmark reading and mathematics assessment:
149	(a) whether or not each student received remediation intervention; and
150	(b) UTREx Special Codes related to the benchmark reading and mathematics
151	assessment.
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153	R277-406-[4]5. Early Learning Plans LEA and Superintendent Requirements -
154	Timelines.
155	(1) [To receive program money, an] <u>An</u> LEA shall submit[:
156	————(a)] a plan in accordance with[÷
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	——————————————————————————————————————
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	· · ·
159	(b) a plan] that contains:
159 160	(b) a plan] that contains: (a) the components of early mathematics as defined in Section 53E-3-521;
159 160 161	(b) a plan that contains: (a) the components of early mathematics as defined in Section 53E-3-521; (b) an assurance that:
159 160 161 162	(a) the components of early mathematics as defined in Section 53E-3-521; (b) an assurance that: (i) the LEA has adopted Science of Reading curriculum and intervention
159 160 161 162 163	(b) a plan] that contains: (a) the components of early mathematics as defined in Section 53E-3-521; (b) an assurance that: (i) the LEA has adopted Science of Reading curriculum and intervention programs; and

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167	(2)(a) Any time before August 1, an LEA may submit its plan to the
168	Superintendent for pre-approval; and
169	(b) For each LEA that submits a plan for pre-approval, the Superintendent shall
170	provide feedback in preparation for the LEA submitting the plan to its local board;
171	(3) An LEA shall submit a final plan to the Superintendent no later than
172	September 1 by 5 p.m. including:
173	(a) [documentation] an assurance that[:
174	———(i)] the LEA's governing board reviewed and approved the LEA's plan in an open
175	and public meeting; and
176	[(ii) the plan was uploaded to the appropriate system as required by the
177	Superintendent; and]
178	(b) if necessary, a revised plan reflecting changes made to the LEA's plan by the
179	LEA's governing board.
180	(4) Within three weeks of an LEA submitting a final, local board-approved plan to
181	the Superintendent, the Superintendent shall notify the LEA if the plan was approved or
182	if modifications to the plan are required.
183	(5) If the Superintendent does not approve an LEA's plan, the LEA may, by
184	October 15:
185	(a) incorporate needed changes or provisions;
186	(b) obtain approval for the amended plan from the LEA's governing board; and
187	(c) resubmit the amended plan in accordance with Subsection (3)(a) of this part.
188	(6) If an LEA timely resubmits a plan that includes the required modifications, the
189	Superintendent shall approve the plan by November 1.

[(7) If an LEA fails to timely resubmit an acceptable plan by October 15, the LEA

([8]7) When reviewing an LEA plan for approval, the Superintendent shall

is not eligible for funding in the current school year.]

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evaluate[:

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(a) the extent to which the LEA's goals within the plan are	e ambitious, yet
attainable <mark>[; and</mark>	
(b) whether the plan uses evidence-based curriculum, ma	terials, and practices,
which will support the LEA in meeting its growth goals].	
($[9]8$) An LEA's goals, as outlined in the LEA's plan, shall	be reported to the
Superintendent using a digital reporting platform.	
R277-406-[5] <u>6</u> . Accountability and Reporting on Early Learni	ing Plans.
(1) An LEA shall annually report progress toward the goal	s outlined in the LEA's
plan to the Superintendent by June 30.	
(2) In accordance with Section[s 53F-2-503 and] 53G-7-2	18, a growth goal in an
LEA's plan:	
(a) is calculated using the percentage of students in an LE	EA's grades 1 through
3 who made typical, above typical, or well-above typical progress	from the beginning of
the year to the end of the year, as measured by the benchmark [reading and]
mathematics assessment; <u>and</u>	
[(b) sets the literacy target percentage of students in grad	es 1 through 3 making
typical or better progress at a minimum of 60%; and]	
(c) sets the mathematics target percentage of students in	grades 1 through 3
making typical or better progress at a minimum of 60% [beginning	g in the 2021-2022
school year].	
(3) The Superintendent shall use the information provided	l by an LEA described
in Section R277-406-[4]5 to determine the progress of each stude	ent in grades 1 through
3 within the following categories:	

(i) well-above typical;

(iv) below typical; or

(ii) above typical;

(iii) typical;

222	(v) well below typical.
223	(4) The Superintendent shall report the percentage of students reading on grade
224	level in Grade 3 annually.
225	[(5)(a) The Superintendent shall notify an LEA by September 1 annually if the
226	LEA is not using [evidence-informed core curriculum or evidence-based] science of
227	reading core or intervention curriculum as required in Section 53G-10-306.
228	(b) An LEA notified under Subsection (5)(a) shall submit to the Superintendent a
229	new curriculum proposal by September 30 annually, including:
230	(i) the individuals responsible for curriculum change that meets the requirements
231	of;
232	(A) Section 53G-10-306;
233	(B) the Science of Reading Evidence Informed Core Criteria Checklist; and
234	(C) the Evaluation Criteria for Evidence-based Curriculum; and
235	[(ii) a narrative plan and steps toward adopting a new curriculum;
236	(iii) how the proposed curriculum meets the requirements of Section 53G-10-306;
237	(iv) professional learning for educators in the new curriculum; and
238	([v]ii) a timeline for implementation of the new curriculum; and
239	(iii) information on what support the LEA needs from the Superintendent to adopt
240	new curriculum.
241	(c) If the curriculum chosen by an LEA is not on the state's pre-approved list, the
242	LEA shall complete [the Science of Reading Evidence Informed Core Criteria checklist
243	and attach the checklist to the LEA's proposal.]and include with its proposal:
244	(i) the Science of Reading Evidence Informed Core Criteria Checklist; and
245	(ii) the Evaluation Criteria for Evidence-based Curriculum.]
246	([4]5) If an LEA does not make sufficient progress toward its plan goals for two
247	consecutive years, as defined in Subsection ([5]6), the Superintendent shall assign the
248	LEA to the Early Learning System of Support and require the LEA to participate in
249	interventions to improve [early literacy.] early mathematics[. or both].

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250	([5]6) [Accept] Except as provided [for] in Subsection ([6]7), consistent with
251	Section <u>53G-7-218</u> , sufficient progress toward plan goals means the LEA meets:
252	(a) the state's growth goals for [literacy and] math; and
253	(b) at least one of the LEA-designated goals addressing performance gaps.
254	([6] $\overline{2}$) The Superintendent shall establish the strategies, interventions, and
255	techniques for schools that are part of the Early Learning System of Support to assist
256	schools to achieve early learning goals.
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258	R277-406-[6] <u>7</u> . Kindergarten Enrollment Reporting.
259	(1) An LEA shall submit student membership information daily to the
260	Superintendent using the appropriate kindergarten code through UTREx.
261	(2) The Superintendent shall review October 1 and June 15 kindergarten
262	membership information annually to inform LEA funding allocations.
263	
264	KEY: reading, improvement, goals
265	Date of Last Change: November 7, 2023

Authorizing, and Implemented or Interpreted Law: Art X Sec 3; 53E-3-401(4); 53E-

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Notice of Continuation: January 13, 2022

3-521; 53E-4-307; 53E-4-307.5; [53F-2-503(14)(a);]53G-7-203

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