Roseburg Public Schools



ELEMENTARY ASSESSMENT REQUIREMENTS 2024 -2025

К	Assessment	Frequency	Who	Data Entry
Reading	DIBELS 8th Edition Benchmark	3 x per year	All	mClass: DIBELS
	DIBELS 8th Edition Progress Monitoring	Follow guidelines	S & I	data site
	iReady	2 x per year (Winter/Spring)	All	iReady site
	IRLA	Follow guidelines	All	SchoolPace
	ESGI	2 x per year	All	ESGI
Writing	One common scored work sample	Winter	All	
Math	iReady	2x per year (Winter/Spring)	All	iReady site
FIRST	Assessment	Frequency	Who	Data Entry
Reading	DIBELS 8th Edition Benchmark	3 x per year	All	mClass: DIBELS
	DIBELS 8th Edition Progress Monitoring	Follow guidelines	S & I	data site
	iReady	3x per year	All	IReady site
	IRLA	Follow guidelines	All	SchoolPace
	ESGI	2 x per year	All	ESGI
Writing	One common scored work sample	Winter	All	
Math	iReady	3 X per year	All	iReady site
SECOND	Assessment	Frequency	Who	Data Entry
Reading	DIBELS 8th Edition Benchmark	3 x per year	All	mClass: DIBELS
	DIBELS 8th Edition Progress Monitoring	Follow guidelines	S&I	data site
	iReady	3 X per year	All	iReady site
	IRLA	Follow guidelines	All	SchoolPace
Writing	One common scored work sample	Winter	All	.5
Math	iReady	3 X per year	All	iReady site
THIRD	Assessment	Frequency	Who	Data Entry
Reading	DIBELS 8th Edition Benchmark	3 x per year	All	mClass: DIBELS
	DIBELS 8th Edition Progress Monitoring	Follow guidelines	S&I	data site
	iReady	3 X per year	All	iReady site
	IRLA OSAS	Follow guidelines	Al	SchoolPace
Mriting		Once Minimum of once	All	Cymorgy
Writing	One common scored work sample iReady	Minimum of once 3 X per year	All	Synergy iReady site
Math	l			incuay site
IVIALII	OSAS	Once	All	,
	OSAS One common scored work sample	Once Minimum of once	All All	Synergy
Science	OSAS One common scored work sample One scored work sample	Once Minimum of once Minimum of once	All All	Synergy Synergy
Science Speaking	OSAS One common scored work sample One scored work sample One scored speaking work sample	Once Minimum of once Minimum of once Minimum of once	All All All	Synergy Synergy Synergy
Science Speaking FOURTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment	Once Minimum of once Minimum of once Minimum of once Frequency	All All All Who	Synergy Synergy Synergy Data Entry
Science Speaking	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year	All All All Who	Synergy Synergy Data Entry mClass: DIBELS
Science Speaking FOURTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines	All All All Who All S & I	Synergy Synergy Synergy Data Entry mClass: DIBELS data site
Science Speaking FOURTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year	All All All Who All S & I All	Synergy Synergy Data Entry mClass: DIBELS data site iReady site
Science Speaking FOURTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines	All All All Who All S & I All All	Synergy Synergy Synergy Data Entry mClass: DIBELS data site
Science Speaking FOURTH Reading	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year	All All All Who All S & I All All All	Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace
Science Speaking FOURTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter	All All All Who All S & I All All	Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy
Science Speaking FOURTH Reading	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once	AII AII AII Who AII S & I AII AII AII AII AII AII	Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace
Science Speaking FOURTH Reading	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year	All All All Who All S & I All All All All All All All	Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy
Science Speaking FOURTH Reading	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once	All All All Who All S & I All All All All All All All All	Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site
Science Speaking FOURTH Reading Writing Math	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once	All All All Who All S & I All All All All All All All All All Al	Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy
Science Speaking FOURTH Reading Writing Math Science	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Synergy
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Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample Assessment	Once Minimum of once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Minimum of once Frequency	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy synergy Synergy Data Entry
Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample Assessment DIBELS 8th Edition Benchmark	Once Minimum of once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines 3 X per year	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Synergy Data Entry mClass: DIBELS
Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA	Once Minimum of once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Synergy Data Entry mClass: DIBELS data site
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Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines 3 X per year Follow guidelines	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy
Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH Reading	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample DIBELS 8th Edition Benchmark DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines Once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Data Entry mClass: DIBELS data site iReady site schoolPace
Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH Reading	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample DIBELS 8th Edition Benchmark DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy
Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH Reading Writing Math	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Follow guidelines Once Winter 3 X per year	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy
Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH Reading	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample Assessment DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample OSAS - Oaks	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines Once Winter 3 X per year Once Once Once	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site
Science Speaking FOURTH Reading Writing Math Science Speaking FIFTH Reading Writing Math	OSAS One common scored work sample One scored work sample One scored speaking work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample iReady OSAS One scored work sample One scored work sample One scored work sample Assessment DIBELS 8th Edition Benchmark DIBELS 8th Edition Progress Monitoring iReady IRLA OSAS One common scored work sample	Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines 3 X per year Follow guidelines Once Winter 3 X per year Once Minimum of once Minimum of once Minimum of once Frequency 3 X per year Follow guidelines Once Winter 3 X per year Once Once	AII AII AII Who AII S & I AII AII AII AII AII AII AII AII AII A	Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site Synergy Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy Synergy Data Entry mClass: DIBELS data site iReady site SchoolPace Synergy iReady site

Local performance assessments requirement summary: Districts must annually administer a Local Performance Assessment for students in grades 3 through 8 and at least once in high school in the following skill areas: • Mathematics • Scientific Inquiry • Speaking • Writing

The Local Performance Assessment must: 1. Be a standardized measure (e.g., activity, exercise, problem, or Work Sample scored by a common scoring instrument, such as the official state scoring guides or another scoring guide adopted by the district); 2. Be embedded in the school curriculum; and 3. Evaluate the application of students' knowledge and skills.

Roseburg Public Schools



MIDDLE SCHOOL ASSESSMENT REQUIREMENTS 2024-2025

SIXTH	Assessment	Frequency	Who	Data Entry
Reading	MAP Growth	3X per year	All	NWEA MAP
_	OSAS	Once	All	
Writing	One scored work sample	Minimum of once	All	Synergy
Math	MAP Growth	3 X per year	All	NWEA MAP
	OSAS	Once	All	
	One scored work sample	Minimum of once	All	Synergy
Science	STEMscopes Assessment	2 x per year (fall/winter)	All	STEMscopes
	One scored work sample	Minimum of once	All	Synergy
Speaking	One scored work sample	Minimum of once	All	Synergy
SEVENTH	Assessment	Frequency	Who	Data Entry
Reading	MAP Growth	3X per year	All	NWEA MAP
· ·	OSAS	Once	All	
Writing	One scored work sample	Minimum of once	All	Synergy
Math	MAP Growth	3 X per year	All	NWEA MAP
	OSAS	Once	All	
	One scored work sample	Minimum of once	All	Synergy
Science	STEMscopes Assessment	2 x per year (fall/winter)	All	STEMscopes
	One scored work sample	Minimum of once	All	Synergy
Speaking	One scored work sample	Minimum of once	All	Synergy
EIGHTH	Assessment	Frequency	Who	Data Entry
Reading	MAP Growth	3X per year	All	NWEA MAP
	OSAS	Once	All	
Writing	One scored work sample	Minimum of once	All	Synergy
Math	MAP Growth	3 X per year	All	NWEA MAP
	OSAS	Once	All	
	One scored work sample	Minimum of once	All	Synergy
Science	STEMscopes assessment	2 x per year (fall/winter)	All	STEMscopes
	OSAS - OAKS	Once	All	
	One scored work sample	Minimum of once	All	Synergy
Speaking	One scored work sample	Minimum of once	All	Synergy

Local performance assessments requirement summary: Districts must annually administer a Local Performance Assessment for students in grades 3 through 8 and at least once in high school in the following skill areas: \cdot Mathematics \cdot Scientific Inquiry \cdot Speaking \cdot Writing

The Local Performance Assessment must: 1. Be a standardized measure (e.g., activity, exercise, problem, or Work Sample scored by a common scoring instrument, such as the official state scoring guides or another scoring guide adopted by the district); 2. Be embedded in the school curriculum; and 3. Evaluate the application of students' knowledge and skills.

Roseburg Public Schools



HIGH SCHOOL ASSESSMENT REQUIREMENTS 2024-2025

NINTH	Assessment	Frequency	Who	Data Entry
Reading	MAP Growth	3 X per year	All	NWEA MAP
Writing	One scored work sample - English 9 or 9H	Minimum of once	All	Synergy
Math	MAP Growth	3X per year	All	NWEA MAP
	One scored work sample - enrolled math course	Minimum of once	All	Synergy
Science	STEMscopes Assessment	2 X per year (fall/winter)	All	STEMscopes
	One scored work sample - Physics	Minimum of once	All	Synergy
Speaking	One scored work sample - Wellness	Minimum of once	All	Synergy
TENTH	Assessment	Frequency	Who	Data Entry
Reading	MAP Growth	3 X per year	All	NWEA MAP
· · · · · · · · · · · · · · · · · · ·	One scored work sample - World History	Minimum of once	All All	Synergy
Writing	One scored work sample- English 10/10H	Minimum of once	All	Synergy
Math	MAP Growth One scored work sample - enrolled math course	3X per year Minimum of once	All	NWEA MAP Synergy
Science	STEMscopes Assessment One scored work sample - enrolled science course	2 X per year (fall/winter) Minimum of once	All All	STEMscopes Synergy
Speaking	One scored work sample	(O)		
ELEVENTH	Assessment	Frequency	Who	Data Entry
Reading	MAP Growth OSAS One scored work sample - US History	3X per year Once Minimum of once	All All	NWEA MAP Synergy
Writing	One scored work sample - English 11/ 11H/ WR 121	Minimum of once	All	Synergy
Math	MAP Growth	3X per year	All	NWEA MAP
	OSAS One scored work sample- enrolled math course	Minimum of once Minimum of once	All All	Synergy
Science	STEMscopes Assessment OSAS-OAKS One scored work sample -	2 x per year Minimum of once Minimum of once	All All All	STEMscopes Synergy
Speaking	enrolled science course One scored work sample	(O)	+	
TWELFTH	Assessment Assessment	1 ' '	Who	Data Entry
Reading		Frequency		•
	MAP Growth One scored work sample	3 X per year (O)	All All	NWEA MAP Synergy
Writing	One scored work sample One scored work sample	(O)	All	Synergy
Math	MAP Growth	3X per year	All	NWEA MAP
Math	1 1712 N OLOWELL	or per year		
Math		(O)	All	Synergy
Math Science	One scored work sample One scored work sample	(O) (O)	All	Synergy Synergy

(O) - Optional

Local performance assessments requirement summary: Districts must annually administer a Local Performance Assessment for students in grades 3 through 8 and at least once in high school in the following skill areas: • Mathematics • Scientific Inquiry • Speaking • Writing

The Local Performance Assessment must: 1. Be a standardized measure (e.g., activity, exercise, problem, or Work Sample scored by a common scoring instrument, such as the official state scoring guides or another scoring guide adopted by the district); 2. Be embedded in the school curriculum; and 3. Evaluate the application of students' knowledge and skills.

2021 Legislative Reminder The Oregon Legislative Assembly passed SB 744 which directs the Oregon Department of Education to review state requirements for high school diploma options, as well as to review state requirements related to demonstrations of proficiency in Essential Skills(reading, math, and writing). Allowing for this review, students will not be required to show proficiency in Essential Skills as a condition of receiving a high school diploma during the 2021-2022, 2022-2023, and 2023-2024 school years.