

READ



Nevada

with **myON**

Alignment to State Improvement Plan (STIP)

- ❖ **Goal 1:** All children, birth through third grade, have access to quality early care and education.

- ❖ **Goal 3:** All students experience continued academic growth

READ Nevada Implementation Goals

- ✓ Increase access to authentic digital books and age-appropriate news articles
- ✓ Increase the amount of time students engage in personalized high-quality daily reading within their just-right Lexile® range
- ✓ Provide ongoing encouragement for independent reading
- ✓ Monitor student reading activity

Celebration of Summer Reading



Nevada Ready! @NevadaReady · Aug 27

#Nevada students logged over 3 MILLION minutes of reading on myON this summer! #READNevada #KeepReading #NevadaReady #NVSupt



myON Statewide Implementation Summary

Books Accessed



286,446
333,354
1,270,681

Books Completed



131,545
149,757
516,471

Minutes Read



2,587,643
3,006,015
10,188,382

[May 1- July 30, 2020]
[May 1- August 21, 2020]
[May 1- September 18, 2020]

myON Usage Across School Districts

District	Live Date	Books Accessed	Books Completed	Minutes Read
Clark	4/24/2020	1,016,932	402,118	8,356,169
Charter Schools **	On Going	87,760	46,457	723,049
Washoe	6/19/2020	67,954	29,231	465,739
Carson	5/18/2020	34,794	15,774	242,234
Nye	5/14/2020	5,119	2,229	44,226
Lyon	5/13/2020	3,710	1,698	31,479
Humboldt	5/8/2020	3,096	1,157	24,897
Douglas	5/19/2020	3,615	1,260	22,944
White Pine	5/11/2020	2,639	882	18,778
Churchill	5/11/2020	2,385	745	14,615
Elko	5/21/2020	1,387	623	10,527

*Districts listed in order of most minutes read.

**Charter schools refers to all participating charter schools.

myON Usage Across School Districts, cont'd

myON Reading Data: May 1-September 18

District	Live Date	Books Accessed	Books Completed	Minutes Read
Pershing	5/11/2020	725	271	3,888
Eureka	5/27/2020	347	221	3,216
Lander	5/6/2020	210	52	754
Esmeralda	7/6/2020	70	42	1,436
<u>Storey</u>	5/22/2020	4	0	2
Mineral	6/10/2020	0	0	0
Lincoln	5/22/2020	0	0	0

*Districts listed in order of most minutes read.

District Spotlight

District Admin

Period: 2020-05-01 to 2020-09-16

Clark County School District Growth



Grade	Number of Students	Number of Lexiles Taken	Number of Project Lexiles Taken	Lexile Frequency (Days)	AVG Starting Lexile Score in Period	AVG First Lexile Score in Period	AVG Ending Lexile Score in Period	Lexile Growth
Pre K	12,766	20	0	88,723	288L	23L	40L	-247.9L
Kindergarten	19,961	2,617	35	1,060	BR 29L	104L	105L	+134.2L
1st Grade	21,724	6,158	97	490	6L	126L	108L	+102.7L
2nd Grade	22,223	8,281	163	373	37L	176L	135L	+97.6L
3rd Grade	22,393	8,812	270	353	85L	296L	215L	+130.2L
4th Grade	22,915	6,323	246	503	145L	419L	266L	+121.9L
5th Grade	23,173	5,984	301	538	233L	525L	347L	+114.5L
6th Grade	23,285	1,626	205	1,990	325L	581L	357L	+32.3L
7th Grade	24,493	889	170	3,829	411L	672L	434L	+23.1L
8th Grade	25,266	909	212	3,863	472L	790L	507L	+35.2L

❖ Data shows Lexile growth by grade level for Grades K-8.

Professional Development Spotlight: Northwest RPDP

JOIN US FOR OFFICE HOURS!



Join Zoom Meeting

<https://us02web.zoom.us/j/81961727196?pwd=WnJuTHlqUjNKQkxvcnExZ1dnM0tMQT09>

Meeting ID: 819 6172 7196
Passcode: 0gvB9y

TUESDAYS
7:30 - 8:30 A.M.

THURSDAYS
5:00 - 6:00 P.M.

1st 1/2 hour
New Content (see topics)

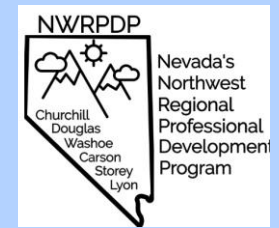
2nd 1/2 hour
Individual Q & A

Topics

September 8th -18th
myON Basics

September 22 - Oct 1
Groups, Projects and Reports

If you would like to schedule individual school support click [HERE](#).



RENAISSANCE



Additional Supports for Implementation



Parent Guide



LEXILE FRAMEWORK FOR READING

Help improve your child's reading!

With Lexile measures you have a scientific approach to help your child succeed with reading.

For more information on how Lexile measures can help improve your child's reading, visit Lexile.com.

WHAT IS THE LEXILE FRAMEWORK?

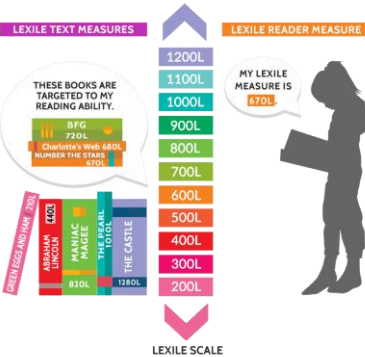
The Lexile Framework® for Reading helps you find texts for your child's independent reading. The Lexile Framework uses a common metric, called a Lexile® measure, to:

- Make sure your child can comprehend their reading materials, and
- Monitor reading growth over time.

A Lexile measure is represented by a number followed by a "L" such as "80 0L".

LEXILE MEASURES FOR BOOKS

A Lexile text measure tells you how challenging a text is to comprehend. Over 10 million books and articles have Lexile measures. Lexile measures assess text characteristics (such as vocabulary and sentence length) and do not consider age-appropriateness or prior knowledge.



LEXILE MEASURES FOR STUDENTS

A Lexile reader measure describes your child's reading ability. Your child receives a Lexile measure from a test at school or a state assessment. Choosing books in your child's comprehension "sweet spot" (100L below to 50L above your child's reported Lexile measure) provides an ideal level of challenge for independent reading.

To see how your child's reading ability compares to other students at the same grade level, visit Lexile.com/parent/grade-ranges.

Tools & Resources



LEXILE® FIND A BOOK

Find books that match your child's reading level and interests. There are more than 300,000 titles to search on Find a Book.

VISIT FAB.LEXILE.COM



THE LEXILE POWERV® VOCABULARY TOOL

PowerV identifies key words of a book you can discuss with your child to help him or her better understand the book being read. PowerV provides vocab lists at different reading levels for over 125,000 books. You can access the PowerV tool by visiting an individual book detail page on Find a Book.

VISIT FAB.LEXILE.COM

HOW TO USE LEXILE MEASURES

Step 1



FIND YOUR CHILD'S LEXILE MEASURE

If you don't know your child's Lexile measure, ask their teacher. Or estimate your child's Lexile measure using Find a Book (fab.lexile.com).



Step 2



FIND "JUST RIGHT" BOOKS

Use our free Find a Book tool to find books that match your child's interests and reading level. Lexile measures are also widely available in bookstores, classrooms, libraries and online.

Step 3



MONITOR GROWTH

Lexile measures allow you to track growth from year to year. To be ready for the reading requirements of college and careers, research says that high school graduates should be reading around 1300L.

Questions

For questions or inquiries please contact:

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