

Screening for Risk of Reading Difficulties: Assessment Selection

Elementary Education

June 4, 2025

Thank you to our Committee!

Brynn Hutchison – TOSA	Alissa Floyd – WAL	Crystal McElvaney – LRE	Ashley Clark – LAD
Mary Beth Stovall – TOSA	Alyssa Peters – WFL	Michelle May – WWD	Elizabeth Hatakeyama – CON
Tiffany Garcia – TOSA	Angela Ley – WWD	Rose Crystal – ACA	Gerardo Arroyo – CON
Beth Naumann – MAD	Haley Rosenberg – ASP	Shelley Halpern – CYP	Lori Luck – WHL
Deborah Mudgett – MAP	Katie Collins – CYP	Tammy Edwards – MAP	Whitney Miller – ASP
Kelly Kazmirchuk – WAL	Marcia Lynn – ETS	Jeff Rickert – ETS	Megan Triplett – LRE
Erica Ultreras – CON	Marina Math – LAD	Emily Kneller – ASP	Ricardo Araiza – Dir. MLL

Purpose

Share our pilot and selection process with the goal of approving required materials for use in the 25–26 school year

Ed Code 53008

On or before June 30, 2025, the governing board or body of a local educational agency serving pupils in kindergarten or grades 1 or 2 shall adopt, at a public meeting, one or more screening instruments from the list adopted pursuant to subdivision (c) to assess pupils for risk of reading difficulties pursuant to this section. The screening instrument or instruments adopted shall provide assessments for both English-speaking pupils and non-English speaking pupils, in languages reflecting the primary languages of pupils in the local educational agency, to the extent assessments in those languages are available.

State Adoption Timeline

Dyslexia Screener

Previous requirement
to incorporate

2019-
2025

Jan. 31,
2024

Panel Appointed

State forms an
independent panel of
experts

Approved List

List of screeners to
select from released

Dec. 31,
2024

Adoption Deadline

LEA selects one or
more to implement

Implementation

Grades K-2 assessed
annually going forward

2025-
2026

CVUSD Dyslexia Screener 2019-2025*

Phon. Awareness
Gr. K-2

Oral blending

Letter Naming
Gr. K

Upper and lower case

Sound-Symbol
Gr. K-2

Letter sounds

Word Decoding
Gr. K-2

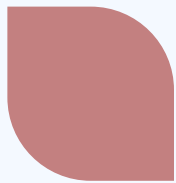
CVC words such as
cat, map, log

Rapid Naming
Gr. K

Color naming speed

***All but Rapid Naming
will still be given**

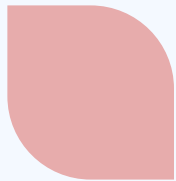
Findings on Reading Difficulty Screeners



Valuable tool for
supporting student
learning



Integrated into overall
instructional strategies



Early identification
and intervention



Inform individualized
instruction

CVUSD Screener Pilot Timeline

March 24, 2025

4 screeners presented to committee; 2 screeners chosen to pilot

April 2- April 30

Committee members pilot Amplify mClass

May 2- May 20

Committee members pilot UCSF Multitudes

Amplify mClass
Training

April 1, 2025

UCSF Multitudes
Training

May 1, 2025

Committee Selects
Screener

May 21, 2025

Screeners Piloted by CVUSD



Amplify mClass

- Well-known
- Report samples
- Suite of assessments and reports with instructional resources
- Home to school connections
- Subscription cost



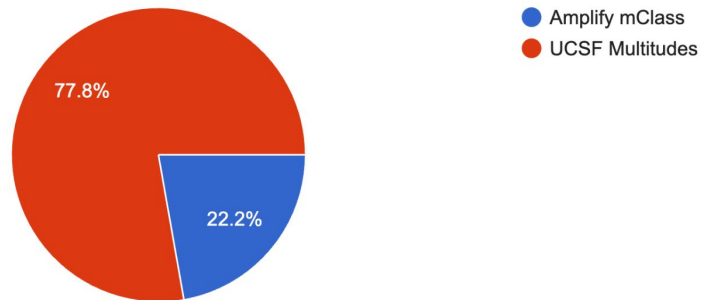
UCSF Multitudes

- Clean user interface for ease of use
- Guided for teachers and students
- Additional assessments with reports and instructional resources
- Home to school connections
- No cost

Final Selection

Which screener do you believe we should recommend to the Board for adoption for the 25-26 school year?

18 responses



Kindergarten

First Grade

Second Grade

LANGUAGE

Expressive Vocabulary | Listening Comprehension | Receptive Vocabulary | Sentence Repetition

Narrative Story Production* | Semantic Mapping*
*available in Arabic, Chinese, Tagalog, Vietnamese

PHONOLOGICAL AWARENESS

Elision – Expressive

Elision – Receptive

ALPHABETIC KNOWLEDGE

Letter Naming Fluency

Letter Sound Fluency

READING & SPELLING

Nonword Reading | Word Reading

Oral Reading Fluency | Spelling

PROCESSING SPEED

Rapid Automatized Naming – Letters | Rapid Automatized Naming – Objects

Digit Span

AUDITORY SHORT-TERM MEMORY

Nonword Repetition

VISUAL-SPATIAL PROCESSING

Rapid Visual Processing - Letters | Rapid Visual Processing - Symbols



Assessment Results

Display results of:

School: [George Moscone Elementary](#) Class: [Ms. Robbins](#) Language: [English](#)

How to read my results?

Universal screener results

● Support needed ● On target ● Incomplete

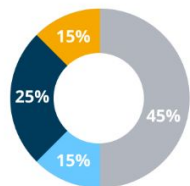
The Universal Screening score is a composite score that takes in to account the results from each of the Universal Screening task

Task level results

● Support needed ● Some support needed ● On target ● Incomplete

The Task Level results shows where a student falls within the distribution of scores for an individual task.

Universal screener results



● Support needed	3 students
● On target	2 students
● Incomplete	2 students
● Not tested	5 students

Student Name ↑	Universal Screener ↑	Task 1	Task 2	Task 3	Task 4
Chase Costa	● Support needed	● Support needed	● Support needed	● Support needed	● Support needed
Elijah Stephenson	● Support needed	● Support needed	● Support needed	● Support needed	● On target
Christian Nichols	● Incomplete	● Support needed	● Support needed	● On target	● Incomplete
Melissa Hale	● Incomplete	● On target	● Incomplete	● On target	● On target
Maria Perez	● On target	● On target	● On target	● On target	● On target
Sarina Mills	● On target	● On target	● On target	● On target	● On target
Miley Robbins	● Not tested	Not tested	Not tested	Not tested	Not tested



Assessment Results

[← Go back to class results](#)

Display results of:

Screener: [All screeners](#) Language: [English, Spanish](#)[Export PDF](#)

Child's Results

Teacher Name - Class

Universal Screener

Support needed

☒ Support needed ☐ Some support needed ☐ On target

English

Language

Sentence Repetition

Completed



Listening Comprehension

Incomplete



Narrative Story Production

Not tested



Expressive Vocabulary

Completed

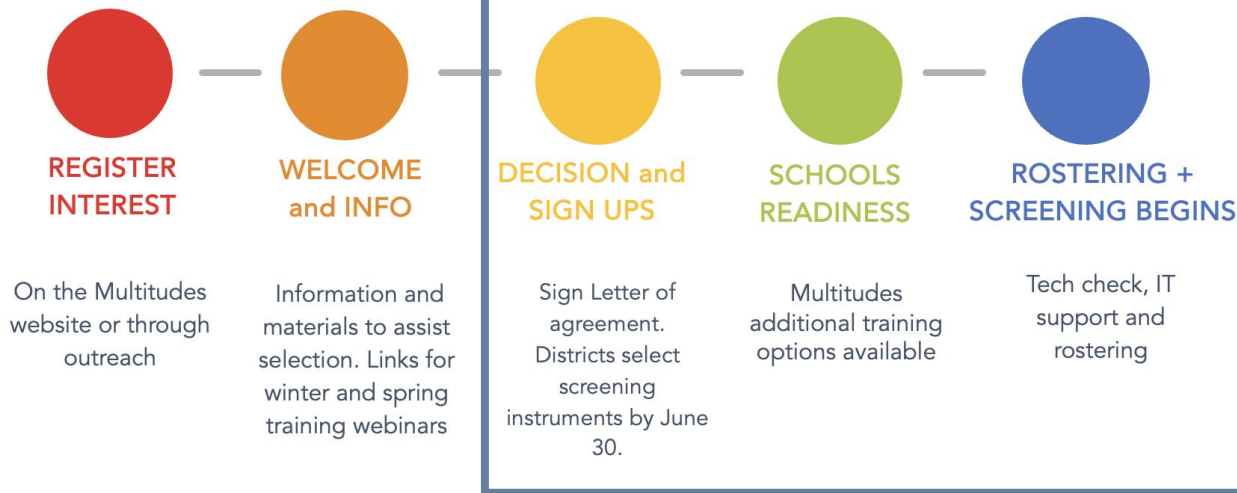


Conceptual Knowledge

Next Steps

UCSF Multitudes Adoption

A roadmap for districts



Implementation Plan



Assessment Window Decisions

Gr.K: No sooner than 8 weeks after school starts

Gr.1-2: No sooner than 4-6 weeks after school starts



Teacher Training

Offer options for after school, Professional Learning days, and release days



Administer and Analyze

School site decisions and District and Site Analysis

Data used by UCSF for continued research and support



Thank you!

Questions?