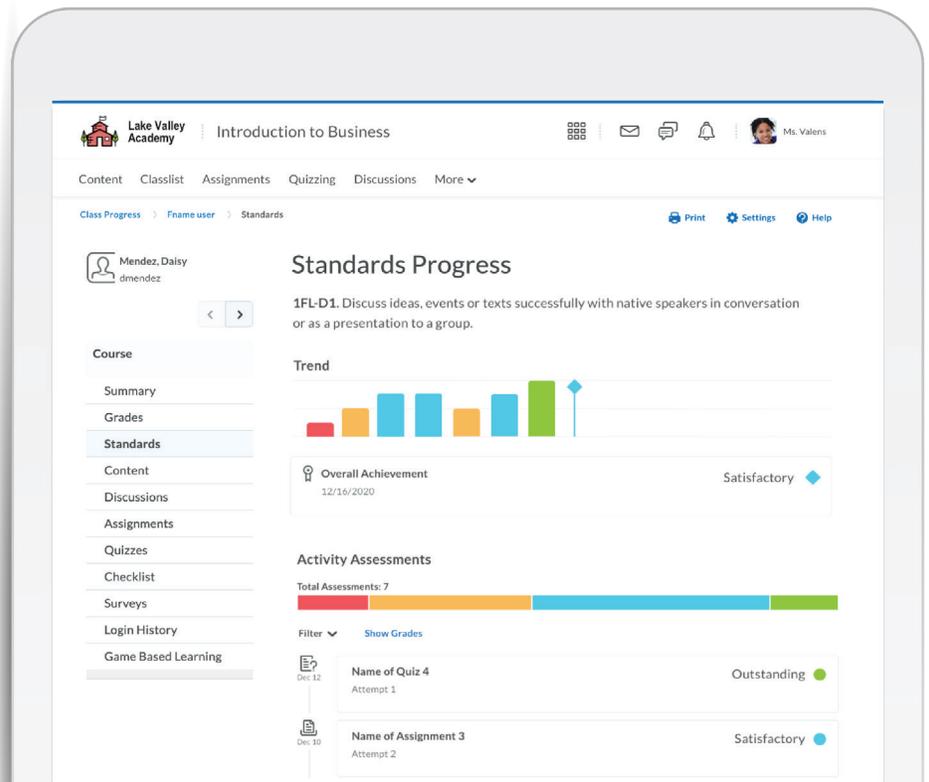




Identify and Evaluate Student Comprehension with Mastery View in the Grades Tool

We are making it easier than ever to individualize, differentiate, and personalize learning to help each student achieve their full potential.

View and understand the overall level of achievement by student related to each outcome being taught in a course. Quickly scan a learner's overall achievement across the entire course and the overall level of comprehension of a learning outcome across all students. Instructors can then drill in further to view each learner's performance and access links to specific evidence items associated with each outcome.





Evaluate the performance of all learners across all course outcomes

Quickly and easily evaluate the level of achievement across the entire class of learners for each of the course outcomes being taught in that course. Teachers can choose which calculation method to use for determining the suggested level of achievement or turn off the suggestions and manually evaluate all learners.



Identify students across the course with varying needs

Easily access a powerful visual representation of where comprehension and mastery are deficient by learner and/or outcome so teachers can identify those who are struggling or potentially at risk.



Assess the suggested level of achievement for students

Observe a suggested level of achievement based on a student's actual performance and then apply professional judgment to override that suggestion where necessary. Teachers are also able to provide commentary regarding the override.



Speak with confidence

Mastery View acts as a great source of background information when having performance related conversations with students, parents, or advisors.

The screenshot displays the 'View Achievements By: Grades Mastery' interface. It features a table with columns for student names and various course outcomes (1FL-D1, 1FL-D2, 1FL-D3, 1FL-E1, 1FL-E2, 1FL-E3). Each cell in the table shows a color-coded achievement level (e.g., Satisfactory, Not yet, Outstanding) and a numerical score. A detailed view for 'Daisy Mendez' is shown on the right, including a trend chart, overall achievement status (Satisfactory), and a list of activity assessments with their respective scores and dates.

First name, Last name	1FL-D1. Discuss ideas, events or ...	1FL-D2. Debate, argue and negotia...	1FL-D3. Write analyses of literar...	1FL-E1. Comprehend the...	1FL-E2. Comprehend the...	1FL-E3. Comprehend the...	1F Ct
Emily Brown	3/7 Almost	5/9 Not yet	4/4 Satisfactory	0/5 -	0/5 -	0/5 -	0/1
Daisy Mendez	3/7 Satisfactory	5/9 Almost	4/4 Not yet	0/5 -	0/5 -	0/5 -	0/1
Tyler Stevenson	3/7 Outstanding	5/9 Satisfactory	4/4 Satisfactory	0/5 -	0/5 -	0/5 -	0/1
Ethel Sanchez	3/7 Almost	5/9 Outstanding	4/4 Satisfactory	0/5 -	0/5 -	0/5 -	0/1
Daisy Garza	3/7 Satisfactory	5/9 Not yet	4/4 Almost	0/5 -	0/5 -	0/5 -	0/1
Clara Alvarez	3/7 Almost	5/9 Satisfactory	4/4 Satisfactory	0/5 -	0/5 -	0/5 -	0/1
Julia Floyd	3/7 Not yet	5/9 Satisfactory	4/4 Almost	0/5 -	0/5 -	0/5 -	0/1
Raymond Jordan	3/7 Not yet	5/9 Almost	4/4 Satisfactory	0/5 -	0/5 -	0/5 -	0/1
Cora Stewart	3/7 Not yet	5/9 Not yet	4/4 Not yet	0/5 -	0/5 -	0/5 -	0/1