

Quick Startup for Parents of Primary and Middle School Students

Dashboard

Change child here if you have multiple attached

The screenshot shows the Unified Classroom Dashboard for a user named 'All Classes - 11 Classes'. The main content area includes a calendar for Friday, October 19, 2018, with sections for Events, Assignments, and Personal Reminders. Below the calendar is a 'Class Overview' table. A red box highlights the right side of this table, where percentages are displayed for each class. A text box points to the top right of the dashboard, indicating where to change the child if multiple are attached.

Category	Name	Due	Days	Score
UN001-P45	addition strategies	OCT	11	--
UN001-P30	parts of the eye	OCT	9	--
UN001-P45	sources of light	SEP	17	--
UN001-P45	Rounding to the nearest 10, 100, 1000	SEP	25	--
PERF-P45	Proper Breathing Techniques	SEP	17	--

Class	Percentage
AM(M-F) Attendance_AM	--
P3(M-F) English P5	--
P45 Mathematics PS	--
P55 Music PS	--
P65 Science PS	--
P65 Social Studies PS	--
P65 Art PS	--
P65 Physical Ed PS	--
P75 Health PS	--
P85 Info Tech PS	--
IN011 Attendance_PM	--

There should be no percentages displaying.

The screenshot shows the Unified Classroom Dashboard with the 'Progress' icon in the left sidebar highlighted. A text box points to this icon with the instruction: 'Click the Progress icon and select Standards Progress.' The main content area shows the same dashboard layout as the previous image, but with the 'Standards Progress' option selected in the sidebar.

Click the Progress icon and select Standards Progress.

Standards Grades: [dropdown]

Grades and Attendance Standards Grades

Current Classes

- AM(M-F) Attendance_AM - 18-19
- PM(M-F) Attendance_PM - 18-19
- P3(M-F) English P5 - 18-19
- P4(F) Mathematics P5 - 18-19
- P5(F) Music P5 - 18-19
- P5(F) Science P5 - 18-19

Standards	Q1
5.SC.P Physics	3
5.SC.PI Light	3
5.SC.PI.06 5PI6 - Know that we see light sources because light from the source enters our eyes.	3
- P6(M) Art P5 - 18-19
- P6(R) Physical Ed P5 - 18-19
- P6(F) Social Studies P5 - 18-19
- P7(T) Health P5 - 18-19
- P8(F) Info Tech P5 - 18-19

On the Standards Grades page click the drop down arrow for the subject you wish to view.

How to read what you see.

Subject: Science

Strand: Physics

Area of Physics taught: Light

Learning Objective/Standard taught

Strand Score

Area of Physics taught score

Learning Objective/Standard score

Example 2

How to read what you see.

Subject: Mathematics

Strand: Number

Area of Number taught:

Calculation

Learning Objective/Standard taught for Calculation

Area of Number taught:
Numbers and the number system

Learning Objective/Standard taught for Numbers and the number system

P4(F) Mathematics P5 - 18-19

Standards	Q1
5.MT.N Number	3
5.MT.N.c Calculation	3
5.MT.N.c.09 5Nc9 - Add or subtract near multiples of 10 or 100, e.g. 4387 - 299.	3
5.MT.N.n Numbers and the number system	3
5.MT.N.n.06 5Nn6 - Round four-digit numbers to the nearest 10, 100 or 1000.	3

SBG Grade Scale	Standards-Based Grade Explanation
4	Advanced understanding and exceeds grade level expectations.
3.5 3	Progressing to Advanced Proficient understanding and meets grade level expectations.
2.5 2	Progressing to Proficient Basic understanding and is partially proficient
1.5 1	Progressing to Basic Minimal understanding and does not meet grade-level expectation.
0.5 0	Progressing to Minimal No evidence or insufficient evidence.