



**Progress
Learning**

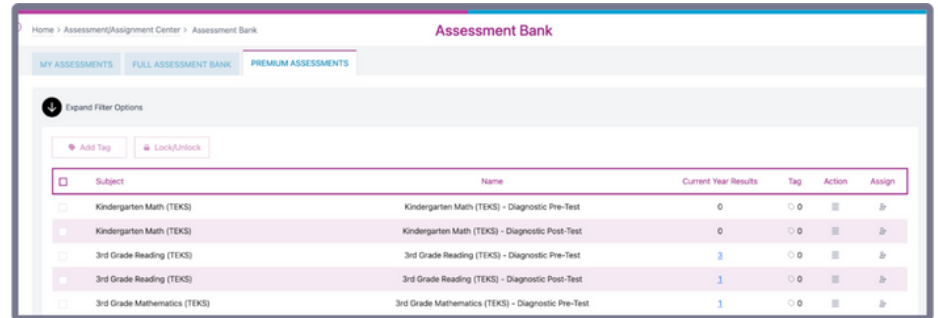
What's New 2024

Assessments/Assignments

Premium Assessments Tab in the Assessment Bank

What is it?

Premium Assessments are assessments that contain questions that will not be found anywhere else on the platform. These Premium Assessments include State Practice Assessments, Pre- and Post-Diagnostics, and SAT/ACT Prep.



Subject	Name	Current Year Results	Tag	Action	Assign
Kindergarten Math (TEKS)	Kindergarten Math (TEKS) - Diagnostic Pre-Test	0	0		
Kindergarten Math (TEKS)	Kindergarten Math (TEKS) - Diagnostic Post-Test	0	0		
3rd Grade Reading (TEKS)	3rd Grade Reading (TEKS) - Diagnostic Pre-Test	3	0		
3rd Grade Reading (TEKS)	3rd Grade Reading (TEKS) - Diagnostic Post-Test	1	0		
3rd Grade Mathematics (TEKS)	3rd Grade Mathematics (TEKS) - Diagnostic Pre-Test	1	0		

Where is it located?

To assign a Premium Assessment, navigate to the Assignment Builder and select the Assessment activity option. Then, select the Premium Assessment to assign.

After the Premium Assessment has been administered, you can view the results in the Assessment Bank by selecting the assessment results in the Premium Assessments tab.

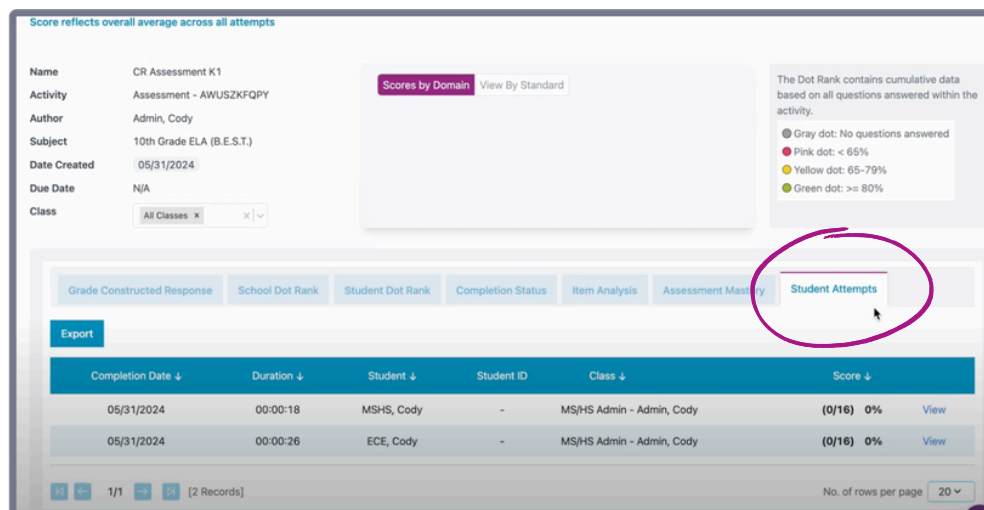
Student Attempts Tab in the Results Report

What is it?

Teachers can view the total attempts on an assessment in both the Assignment and Assessment Results. This tab will show you every attempt made by each student who has taken the activity. And that's not all - you'll also be able to see the student's original and retry score side by side, if applicable.

Where is it located?

Teachers can navigate to the Assessment or Assignment Bank and click on the results of an individual activity. Teachers can then click on the "Student Attempts" tab and view the Total Attempts. Teachers can then click on the tab "Student Attempts" and view the Total Attempts.



Score reflects overall average across all attempts

Name: CR Assessment K1
Activity: Assessment - AWUSZKFQPY
Author: Admin, Cody
Subject: 10th Grade ELA (B.E.S.T.)
Date Created: 05/31/2024
Due Date: N/A
Class: All Classes

Scores by Domain | View By Standard

The Dot Rank contains cumulative data based on all questions answered within the activity.
● Gray dot: No questions answered
● Pink dot: < 65%
● Yellow dot: 65-79%
● Green dot: >= 80%

Grade Constructed Response | School Dot Rank | Student Dot Rank | Completion Status | Item Analysis | Assessment Mastery | **Student Attempts**

Export

Completion Date	Duration	Student	Student ID	Class	Score	
05/31/2024	00:00:18	MSHS, Cody	-	MS/HS Admin - Admin, Cody	(0/16) 0%	View
05/31/2024	00:00:26	ECE, Cody	-	MS/HS Admin - Admin, Cody	(0/16) 0%	View

1/1 | [2 Records] | No. of rows per page: 20

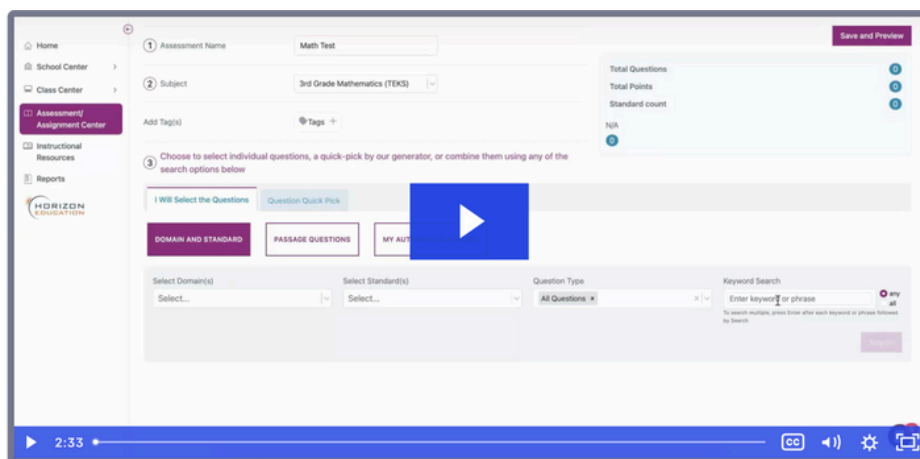
Keyword Search in the Assessment Builder

What is it?

Teachers can easily navigate to the Assessment Builder with a new, specialized filter to do a quick search by keyword or phrase across the Progress Learning item bank for the selected subject.

Where is it located?

Teachers will find the keyword search when they are custom-building an assessment. Select your domain and standard and then type in a topic or keyword for questions you are interested in within the Keyword Search box.



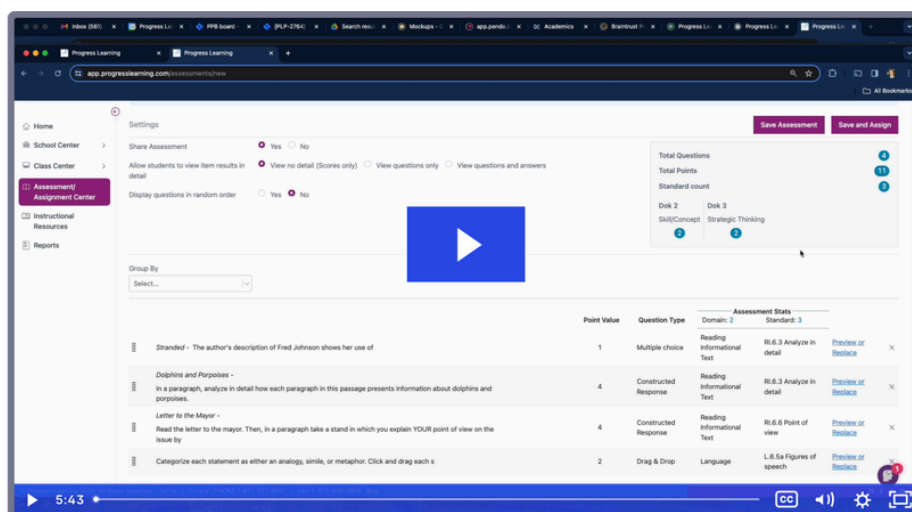
Constructed Response Items in Assessments

What is it?

Teachers can now incorporate Constructed Response item types into their assessments, whether they are questions pre-built by Progress Learning or ones they have authored.

Where is it located?

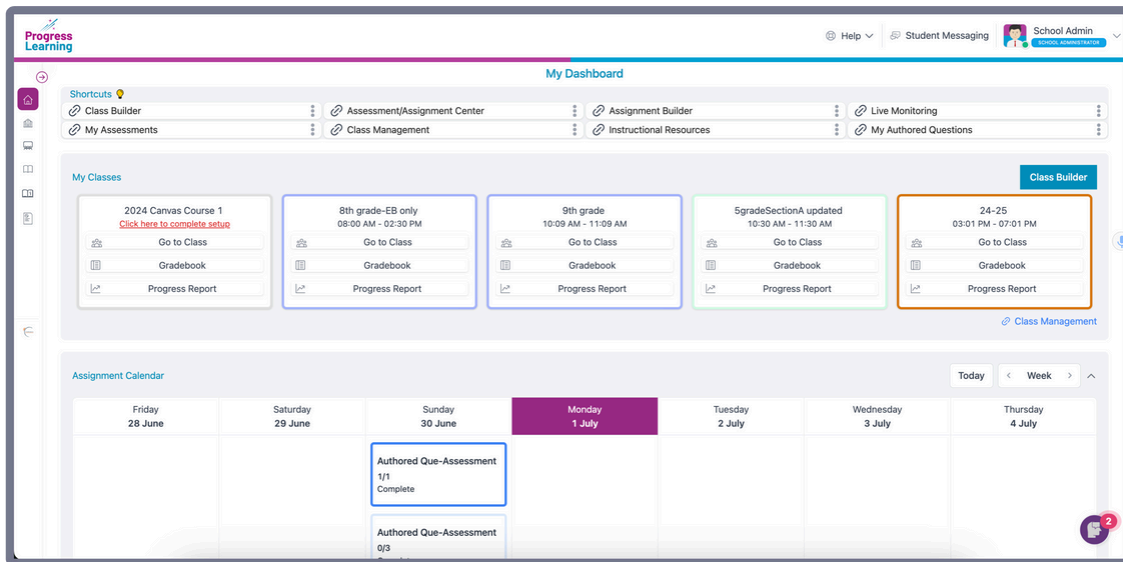
Teachers have two ways to assign a constructed response question in Progress Learning: include one in an assessment or add one to an assignment. Learn more in this [help article](#).



Product and Instructional Content

Teacher Dashboard

We have enhanced the teacher dashboard with a refreshed view to help simplify navigation within Progress Learning. We have updated the formatting and visual color-coding of classes and also included quick access to Class Details, Gradebook, and Progress Report for each class.



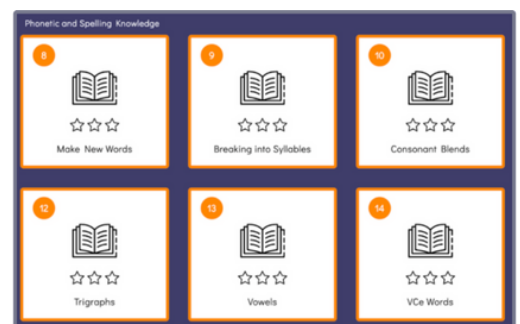
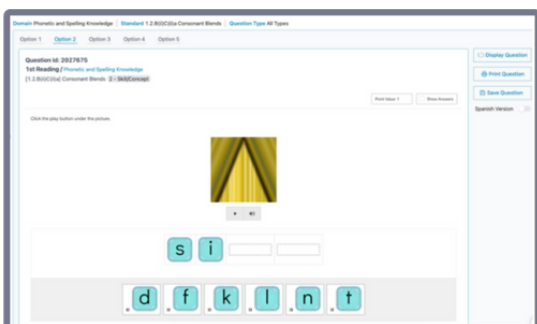
New Content for Foundational Literacy for K-2

What is it?

Kindergarten-2nd grade students and teachers can access tools to review and reinforce [foundational literacy skills with phonics and phonological awareness practice](#), supporting their development and instruction in reading foundations.

Where can these foundational literacy skills be practiced?

These phonics and phonological awareness skills for early literacy foundations can be found within the Study Plan for students, Bell Ringers, printable worksheets within Class Activities, or as individual questions that can be assigned in assessments or quizzes.



Student Activities within Instructional Resources

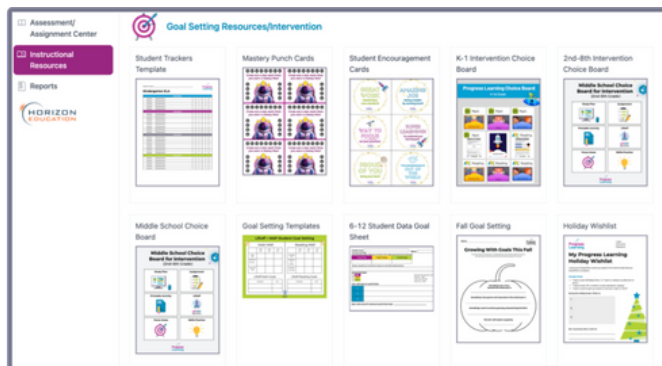
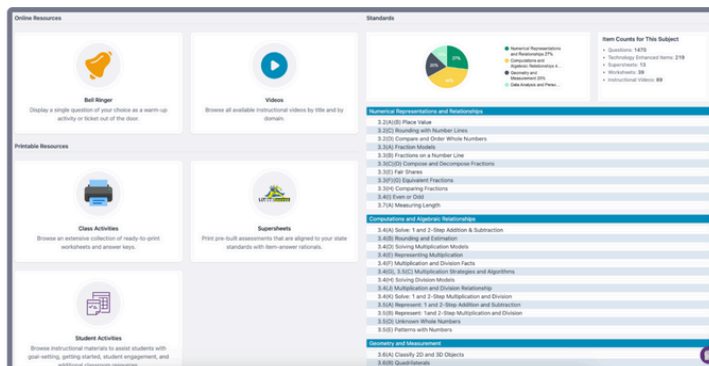
What is it?

This feature provides easy access to many Progress Learning-created resources in areas such as:

- Getting Started with Progress Learning
- Student Engagement
- Goal Setting/Intervention
- Training Catalog and so much more

Where is it located?

Navigate to Instructional Resources in your Teacher Dashboard. Select Student Activities to view a library of downloadable resources that support instruction and implementation of Progress Learning.



New Class Builder Screen

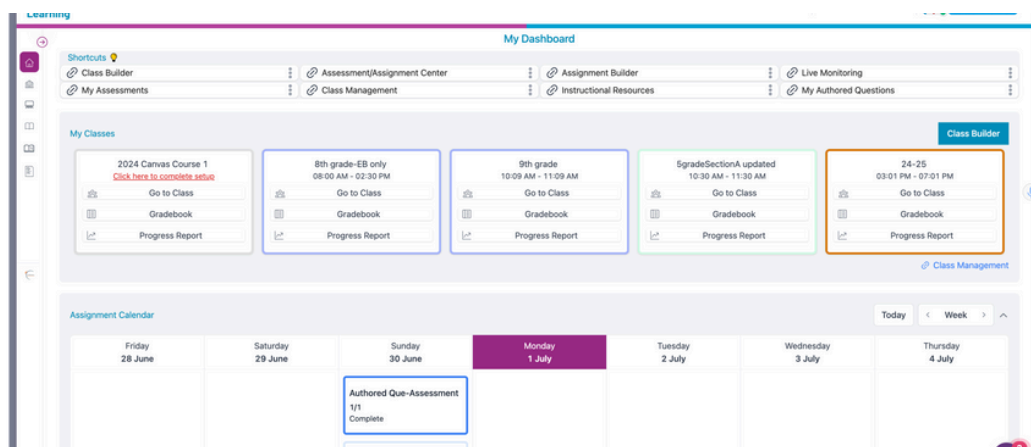
What is it?

Class Setup has now been renamed to Class Builder. In Class Builder, you will follow a step-by-step process to set class details, assign subjects for the students within that class, select students, and add co-teachers.

From the Teacher Dashboard, you can also view My Classes and easily access specific Class Details, Gradebook, and Progress Report.

Where is it located?

Class Builder can be found on the homepage of the Teacher Dashboard by clicking the blue "Class Builder" button in the right-hand corner or by selecting the menu option on the left-hand side of the dashboard, selecting "Class Center," and then clicking "Class Management."



How does it work?

1

To create a class, click Class Builder and then complete Class Details with Class Name, Class Start and End Time, select the School Year, and set a Class Color.

The screenshot shows the 'CLASS DETAILS' step of the Class Builder interface. It includes input fields for 'Class Name', 'Class Display Name', 'Class Start Time', and 'Class End Time'. There is a 'Class Color' selector and a 'School Year' dropdown menu set to '23-24'. A 'Class Status' dropdown is set to 'Active'. Two buttons are visible: 'Save and Continue' and 'Skip Class Setup'. A red note at the bottom states: 'Be sure to set accurate class times as these times impact specific settings.'

2

Select the subjects that need to be associated with that class. Any subject selected will be visible to all students within the class in their Study Plan on their Student Dashboard.

The screenshot shows the 'SUBJECTS' step of the Class Builder interface. It displays a grid of subject categories: English, Math, Science, and Social Studies. Each category has a list of specific subjects with checkboxes for selection. For example, under English, there are options for 1st through 5th Grade Reading, Elementary School Writing, and Kindergarten Reading. Under Math, there are options for 1st through 5th Grade Math and NAEP Grade 4 Mathematics. Under Science, there are options for 3rd through 5th Grade Science (OSE, TEKS Streamlined, and Prior Version). Under Social Studies, there are options for 3rd through 5th Grade Social Studies (TEKS Streamlined, TEKS Streamlined, and Prior Version). Buttons for 'Save and Continue' and 'Skip Class Setup' are on the right.

3

Select the students to be assigned to the class.

The screenshot shows the 'STUDENTS' step of the Class Builder interface. It features a search bar with a dropdown for 'Grade' and a 'Name / Student id' input field. Below the search bar is a table of 'Available Students' with columns for Name, Username, Student id, and Grade. The table lists four students: Sarah King (K), Bethany Adams (3), Ashley Coleman (3), and Connor Adkins (1). Each row has a checkbox for selection. Buttons for 'Save and Continue' and 'Skip Class Setup' are on the right.

Name	Username	Student id	Grade
Acosta, Floyd	Sarah.King		K
Adams, Bethany	Dina.Jos		3
Adams, Coleman	ashley.training		3
Adkins, Connor	illie.washington		1

4

Select teachers to be assigned to the class.

The screenshot shows the 'TEACHERS' step of the Class Builder interface. It includes a search bar with a dropdown for 'Teacher' and an 'Email' input field. Below the search bar is a table of 'Available Teachers' with columns for Teacher and Email. The table lists five teachers: Abigail Peters, Abner Lopez, Akeem Torres, Alayna Velez, and Alessandra Sierra. Each row has a checkbox for selection. Buttons for 'Save Class' and 'Skip Class Setup' are on the right.

Teacher	Email
Peters, Abigail	sandbox+104456932@progresslearning.com
Lopez, Abner	abner.lopez@progresslearning.com
Torres, Akeem	sandbox+100872748@progresslearning.com
Velez, Alayna	sandbox+104694244@progresslearning.com
Sierra, Alessandra	sandbox+104421038@progresslearning.com

Platform Updates

New Training Page and Become a Certified Progress Learning Teacher

What is it?

We are excited to share our **new and easy-to-navigate training page** on our Progress Learning site.

Our training and professional development, led by expert trainers, is designed to support the needs of educators and administrators. Learn at your own pace with live webinars and on-demand videos, and earn PD credits and a certificate of completion after our Special Topic webinars. We offer free training for Progress Learning users, as well as free professional development for users and non-users.

What information is available?

There are various training opportunities for New Teachers to Progress Learning, Returning Teachers to Progress Learning, and School Administrators.

We also have on-demand videos, live webinars, and custom training options.

What are Learning Paths?

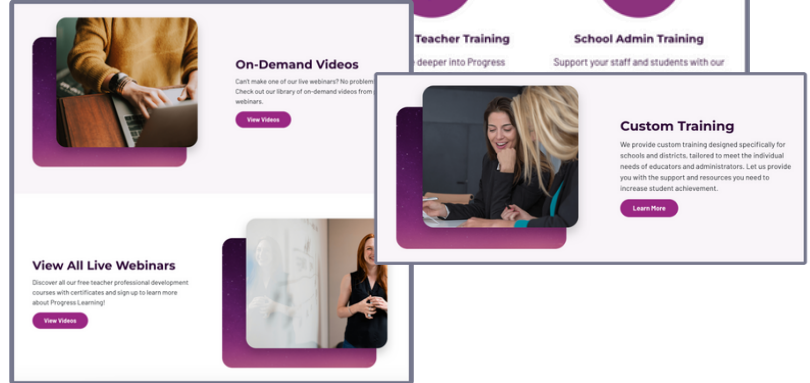
We offer learning paths for New Teachers, Returning Teachers, and School Admins that guide you to find the webinars that suit your needs! **These do not need to be completed all at once and are meant to be available to complete at your own learning pace.**

These learning paths are all optional trainings to complete; however, we recommend taking each of the steps in the paths provided.

In the New Teacher Training path, completing all Student Experience trainings is not required. We recommend that you complete only the training for the area you instruct.

Become a Certified Progress Learning Teacher

Once all trainings are completed in a learning path, a new teacher, returning teacher, or administrator can click on the Certified Progress Learning Teacher button. To become a certified Progress Learning Teacher, teachers need to score 80% or greater on this 20-question knowledge check. Then, they will receive an email with a Progress Learning certificate and badge. Teachers may retake the quiz until they achieve 80%.



Reports

Student Report Card

What is it?

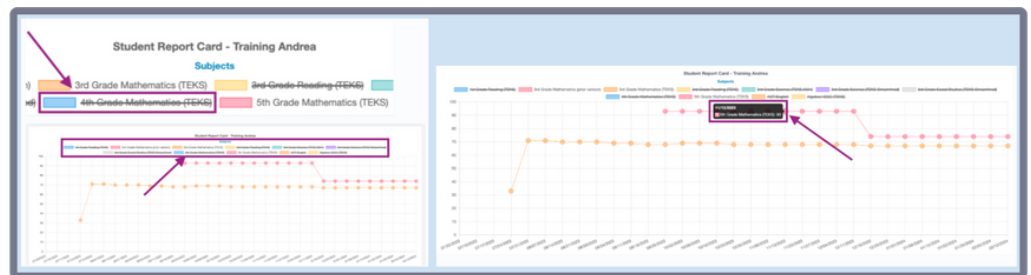
The Student Report Card offers a comprehensive overview of students' progress in each of their class-associated subjects over time.

Where is it located?

The Student Report Card can be accessed by district administrators, school administrators, and teachers via the Reports page. Teachers may also access the report in the Gradebook by clicking on the student name.

What data is displayed?

The report allows you to analyze student results over time by subject. The graph is interactive. Click on the subject in the key at the top to hide or unhide that subject.



Usage Report by Subject

What is it?

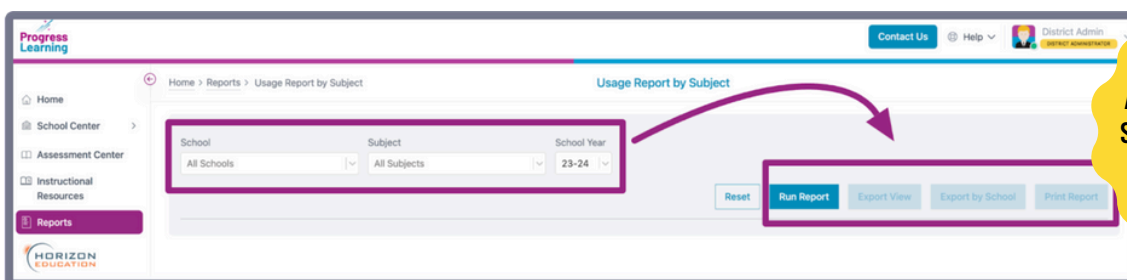
The Usage Report shows which subjects are being used the most or the least in the district. It also shows detailed usage information regarding what types of activities the students have been working on in Progress Learning and the time spent on these activities. This report is accessible to all user types, including Teachers, Admins, and District Admins.

Where is it located?

The Usage Report by Subject is located in Reports under the School Reports section.

What data is displayed?

Using the filter, you can select to see usage data for a single school or cumulative usage for multiple schools. You can also select a single subject or multiple subjects. To see an overall list of which subjects are being used from most to least across the entire district, select All Schools and click Run Report. You can also export the current view of the report or export the data broken out by school.



Teacher Usage Report

What is it?

Available for school and district administrators, the [Teacher Usage Report](#) allows you to view usage and overall implementation of Progress Learning.

Where is it located?

The Teacher Usage Report is located in Reports under the School Reports section.

What data is displayed?

You'll be able to filter by date and see...

- Total logins of each teacher
- Last login of each teacher
- Number of assessments created by each teacher
- Number of assignments created by each teacher

The screenshot shows the 'Teacher Usage Report' interface. At the top, there is a breadcrumb trail: 'Home > Reports > Teacher Usage Report'. The page title is 'Teacher Usage Report'. Below the title, there is a note: 'The Teacher Usage Report pulls data based on the subjects associated with each class and any assessments or assignments created.' The interface includes a filter section with the following fields: 'Subject' (dropdown menu set to 'All Subjects'), 'Teacher' (dropdown menu set to 'All Teachers'), 'Start Date' (text input field with '08/01/2023'), and 'End Date' (text input field with '06/14/2024'). There are three buttons: 'Reset', 'Run Report', and 'Export Data'. Below the filter section is a table with the following data:

Teacher Name	Total Logins	Last Login	Subject	# of Assessments Created	# of Assignments Created
Abbott, Arnold	230	11-14-2023 04:05:45	1st Grade Reading (TEKS)	1	0
Admin, School	3211	06-12-2024 09:05:39	1st Grade Math (TEKS)	2	4
Admin, School	3211	06-12-2024 09:05:39	1st Grade Reading (TEKS)	17	33
Admin, School	3211	06-12-2024 09:05:39	2nd Grade Math (TEKS)	0	0
Admin, School	3211	06-12-2024 09:05:39	2nd Grade Reading (TEKS)	0	2
Admin, School	3211	06-12-2024 09:05:39	3rd Grade Mathematics (TEKS)	0	0
Admin, School	3211	06-12-2024 09:05:39	3rd Grade Reading (Prior Version)	1	1
Admin, School	3211	06-12-2024 09:05:39	3rd Grade Reading (TEKS)	0	1
Admin, School	3211	06-12-2024 09:05:39	4th Grade Mathematics (TEKS)	0	0

2024-2025 Academic Updates

Below are the standards that have been updated by our academics team to ensure ongoing alignment with the content provided to educators and students within Progress Learning.

Texas



- Kindergarten Science (TEKS 2024)
- 1st Grade Science (TEKS 2024)
- 2nd Grade Science (TEKS 2024)
- 3rd Grade Science (TEKS 2024)
- 4th Grade Science (TEKS 2024)
- 5th Grade Science (TEKS 2024)
- 6th Grade Science (TEKS 2024)
- 7th Grade Science (TEKS 2024)
- 8th Grade Science (TEKS 2024)
- Physics (TEKS 2024)
- Biology EOC (TEKS 2024)
- Chemistry (TEKS 2024)
- Integrated Physics and Chemistry (TEKS 2024)

South Carolina



- Kindergarten ELA (SCCCR 2024)
- 1st Grade ELA (SCCCR 2024)
- 2nd Grade ELA (SCCCR 2024)
- 3rd Grade ELA SC READY (SCCCR 2024)
- 4th Grade ELA SC READY (SCCCR 2024)
- 5th Grade ELA SC READY (SCCCR 2024)
- 6th Grade ELA SC READY (SCCCR 2024)
- 7th Grade ELA SC READY (SCCCR 2024)
- 8th Grade ELA SC READY (SCCCR 2024)
- English 1 (SCCCR 2024)
- English 2 EOC (SCCCR 2024)
- English 3 (SCCCR 2024)
- English 4 (SCCCR 2024)
- Algebra 1 EOC (SCCCR)
- Biology 1 EOC (SCCCR)

Indiana



- Kindergarten Math (IAS Prioritized)
- 1st Grade Math (IAS Prioritized)
- 2nd Grade Math (IAS Prioritized)
- 3rd Grade Math (IAS Prioritized)
- 4th Grade Math (IAS Prioritized)
- 5th Grade Math (IAS Prioritized)
- 6th Grade Math (IAS Prioritized)
- 7th Grade Math (IAS Prioritized)
- 8th Grade Math (IAS Prioritized)
- Algebra I (IAS Prioritized)
- Algebra II (IAS Prioritized)
- Geometry (IAS Prioritized)
- Kindergarten Science (IAS Prioritized)
- 1st Grade Science (IAS Prioritized)
- 2nd Grade Science (IAS Prioritized)

Georgia



- Liftoff Georgia

Florida



- Personal Financial Literacy and Money Management
- Liftoff Florida

Louisiana



- Civics (LASS)
- United States History (LASS)

New York



- Kindergarten Science (NYS SLS)
- 1st Grade Science (NYS SLS)
- 2nd Grade Science (NYS SLS)
- 3rd Grade Science (NYS SLS)
- 4th Grade Science (NYS SLS)
- 5th Grade Science (NYS SLS)
- Earth and Space Science (NYS SLS)
- Life Science: Biology (NYS SLS)
- Middle School Earth and Space Science (NYS SLS)
- Middle School Life Science (NYS SLS)
- Middle School Physical Science (NYS SLS)
- Physical Science: Chemistry (NYS SLS)
- Physical Science: Physics (NYS SLS)

Kentucky



- Kindergarten Science (KAS)
- 1st Grade Science (KAS)
- 2nd Grade Science (KAS)

Arkansas



- Kindergarten Science (ARAS)
- 1st Grade Science (ARAS)
- 2nd Grade Science (ARAS)

2024-2025 Academic Updates

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Michigan



- Kindergarten Science (MAS)
- 1st Grade Science (MAS)
- 2nd Grade Science (MAS)

Missouri



- Kindergarten Science (MLS)
- 1st Grade Science (MLS)
- 2nd Grade Science (MLS)

Oklahoma



- Kindergarten Science (OAS)
- 1st Grade Science (OAS)
- 2nd Grade Science (OAS)

New Jersey



- Kindergarten Science (NJSLs)
- 1st Grade Science (NJSLs)
- 2nd Grade Science (NJSLs)
- Physics (NJSLs)
- Chemistry (NJSLs)
- Biology (NJSLs)

Wisconsin



- Middle School Life Science (WSS)
- Middle School Earth and Space Science (WSS)
- High School Earth and Space Science (WSS)
- High School Physical Science (WSS)
- High School Life Science (WSS)
- Elementary Science (WSS)

Pennsylvania



- Kindergarten Science (STEELS)
- 1st Grade Science (STEELS)
- 2nd Grade Science (STEELS)
- 6-8 Life Science (STEELS)
- 6-8 Physical Science (STEELS)
- 6-8 Earth and Space Science (STEELS)
- 6-8 Comprehensive Science PSSA (STEELS)
- 3rd Grade Science (STEELS)
- 4th Grade Science (STEELS)
- 5th Grade Science PSSA (STEELS)
- Physics (STEELS)
- Chemistry (STEELS)
- Biology Keystone (Life Science STEELS)
- 9-12 Physical Science (STEELS)
- 9-12 Earth and Space Science PSSA (STEELS)

North Carolina



- Kindergarten Science (NCSCOS)
- 1st Grade Science (NCSCOS)
- 2nd Grade Science (NCSCOS)
- 3rd Grade Science (NCSCOS)
- 4th Grade Science (NCSCOS)
- 5th Grade Science EOG (NCSCOS)
- 6th Grade Science (NCSCOS)
- 7th Grade Science (NCSCOS)
- 8th Grade Science EOG (NCSCOS)
- Biology EOC (NCSCOS)
- Chemistry (NCSCOS)
- Earth and Environmental Science (NCSCOS)
- Physical Science (NCSCOS)
- Physics (NCSCOS)

California



- Kindergarten Science (CA NGSS)
- 1st Grade Science (CA NGSS)
- 2nd Grade Science (CA NGSS)

2024-2025 Academic Updates

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Virginia



- Kindergarten ELA (SOL)
- 1st Grade ELA (SOL)
- 2nd Grade ELA (SOL)
- 3rd Grade ELA (SOL)
- 4th Grade ELA (SOL)
- 5th Grade ELA (SOL)
- Kindergarten Math (SOL)
- 1st Grade Math (SOL)
- 2nd Grade Math (SOL)
- 3rd Grade Math (SOL)
- 4th Grade Math (SOL)
- 5th Grade Math (SOL)
- 6th Grade Math (SOL)
- 7th Grade Math (SOL)
- 8th Grade Math (SOL)
- Algebra 1 (SOL)
- Geometry (SOL)
- Algebra 2 (SOL)
- Trigonometry (SOL)
- Probability and Statistics (SOL)
- 6th Grade Reading (SOL)
- 7th Grade Reading (SOL)
- 8th Grade Reading (SOL)
- 9th Grade Reading (SOL)
- 10th Grade Reading (SOL)
- 11th Grade Reading (SOL)
- 12th Grade Reading (SOL)

Kindergarten-5th Grade Science (NGSS)

- Arkansas
- Connecticut
- Delaware
- Iowa
- Kansas
- Montana
- Nebraska
- New Hampshire
- North Dakota
- Oregon
- Rhode Island
- Vermont
- Washington

Kindergarten-2nd Grade Foundations of Literacy with Phonics

- Alabama
- Alaska
- Arizona
- Arkansas
- California
- Colorado
- Connecticut
- Delaware
- Hawaii
- Idaho
- Illinois
- Indiana
- Iowa
- Kansas
- Kentucky
- Louisiana
- Maine
- Maryland
- Massachusetts
- Michigan
- Minnesota
- Mississippi
- Missouri
- Montana
- Nebraska
- Nevada
- New Hampshire
- New Jersey
- New Mexico
- New York
- North Carolina
- North Dakota
- Ohio
- Oklahoma
- Oregon
- Pennsylvania
- Rhode Island
- Tennessee
- Utah
- Vermont
- Washington
- West Virginia
- Wisconsin
- Wyoming