

## Reporting in ADAM – ACT Workforce

Once examinees have begun submitting their tests, post-testing activities can begin.

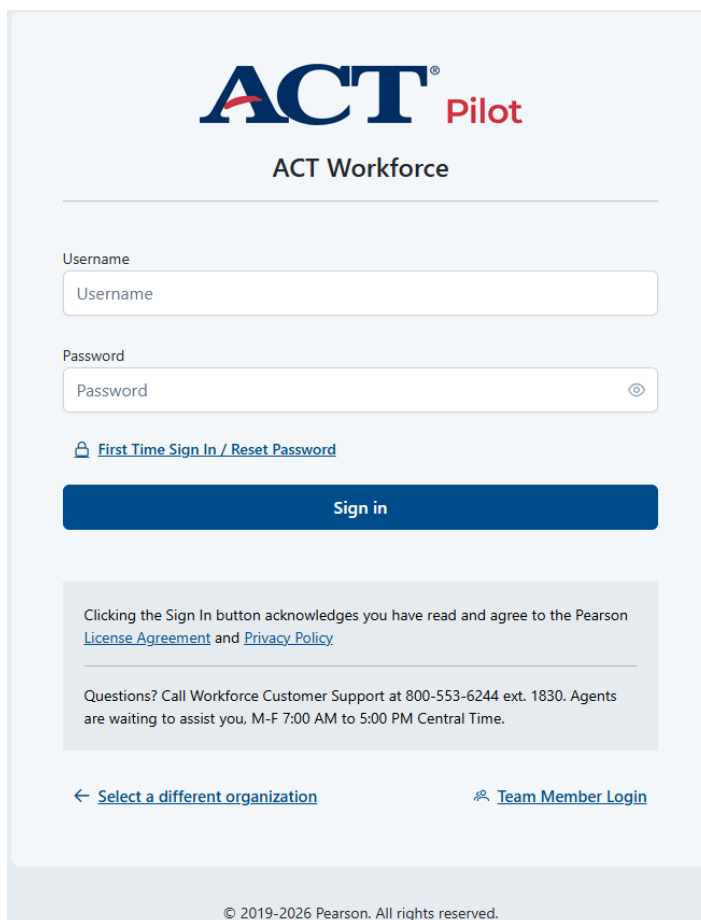
ADAM provides several reporting features for accessing student results. These include the:

- 1) Performance Dashboard,
- 2) Results Explorer, and
- 3) Student Dashboard.

### Access ADAM via LaunchPad

#### Login to LaunchPad

1. In your web browser, navigate to <https://launchpad.pearson.com/>

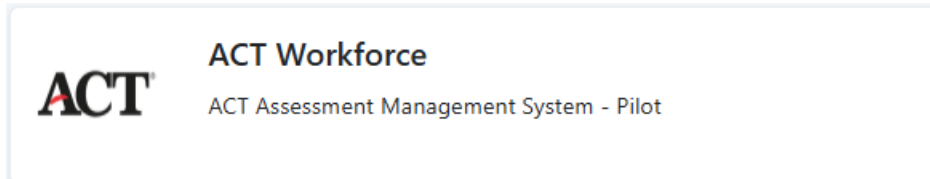


The screenshot shows the ACT Workforce login interface. At the top, the ACT Pilot logo is displayed above the text 'ACT Workforce'. Below this, there are two input fields: 'Username' and 'Password'. The 'Password' field includes a toggle icon for visibility. A link for 'First Time Sign In / Reset Password' is located below the password field. A prominent blue 'Sign in' button is centered below the fields. A disclaimer box states that clicking 'Sign In' implies agreement to the Pearson License Agreement and Privacy Policy. A support contact number (800-553-6244 ext. 1830) is provided for questions. At the bottom, there are links for 'Select a different organization' and 'Team Member Login'. The footer contains the copyright notice: © 2019-2026 Pearson. All rights reserved.

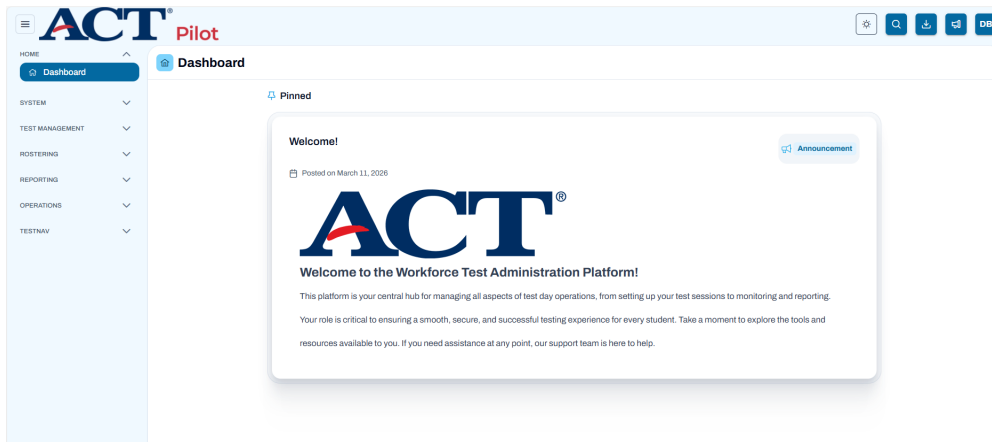


2. As an Organization/Site Administrator user, enter the Username and Password for your LaunchPad account and click the 'Sign in' button.

On the LaunchPad home screen, click the tile for "ACT Workforce" to access the ADAM platform via single sign on (SSO).



The ADAM Dashboard for the ACT Workforce Spring 2026 Pilot will appear.



All of the following Reporting topics will assume the Organization/Site Administrator is able to successfully login to ADAM via LaunchPad.



## Performance Dashboard

1. On the ADAM user dashboard page, click 'Performance' in the left navigation menu. The Performance Dashboard screen will appear showing all applicable tests.

The screenshot shows the ACT Pilot Performance Dashboard. The left navigation menu has 'Performance' highlighted with a red arrow. The main content area displays the 'Workforce Spring 2026 Pilot' program. A table shows performance data for three tests:

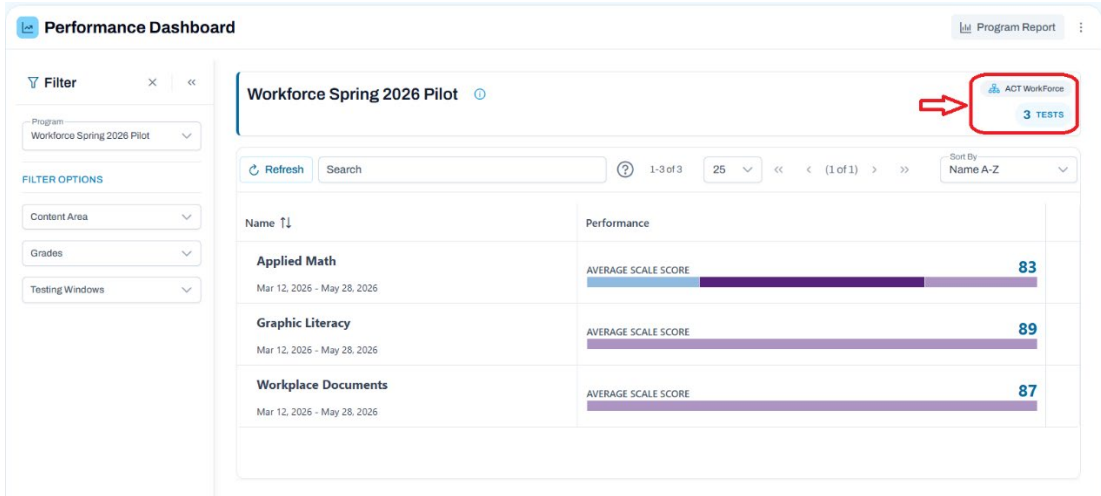
Name	Performance
<b>Applied Math</b> Mar 12, 2026 - May 28, 2026	AVERAGE SCALE SCORE <b>83</b>
<b>Graphic Literacy</b> Mar 12, 2026 - May 28, 2026	AVERAGE SCALE SCORE <b>89</b>
<b>Workplace Documents</b> Mar 12, 2026 - May 28, 2026	AVERAGE SCALE SCORE <b>87</b>

2. The Testing Program is displayed at the top of the page. In this example, the Program is named “**Workforce Spring 2026 Pilot.**” Click the informational button next to the program name to view information related to the program – grades, content areas, and testing windows.

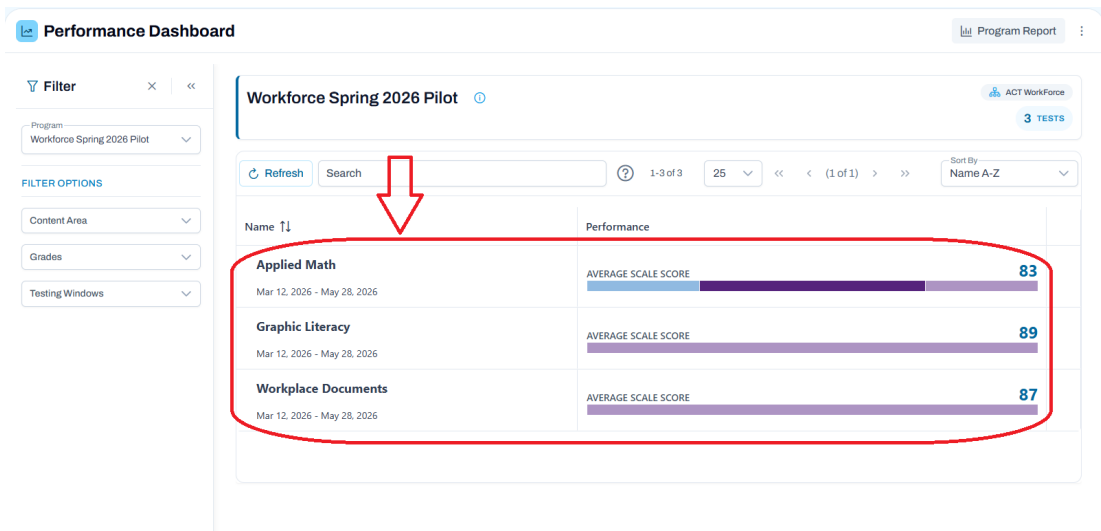
The screenshot shows the ACT Pilot Performance Dashboard with the 'Workforce Spring 2026 Pilot' program name highlighted in a red box. A red arrow points to the informational button next to the program name. The left navigation menu is expanded to show 'TESTING WINDOWS' with 'Spring 2026' selected. The main content area displays the same performance data table as in the previous screenshot.



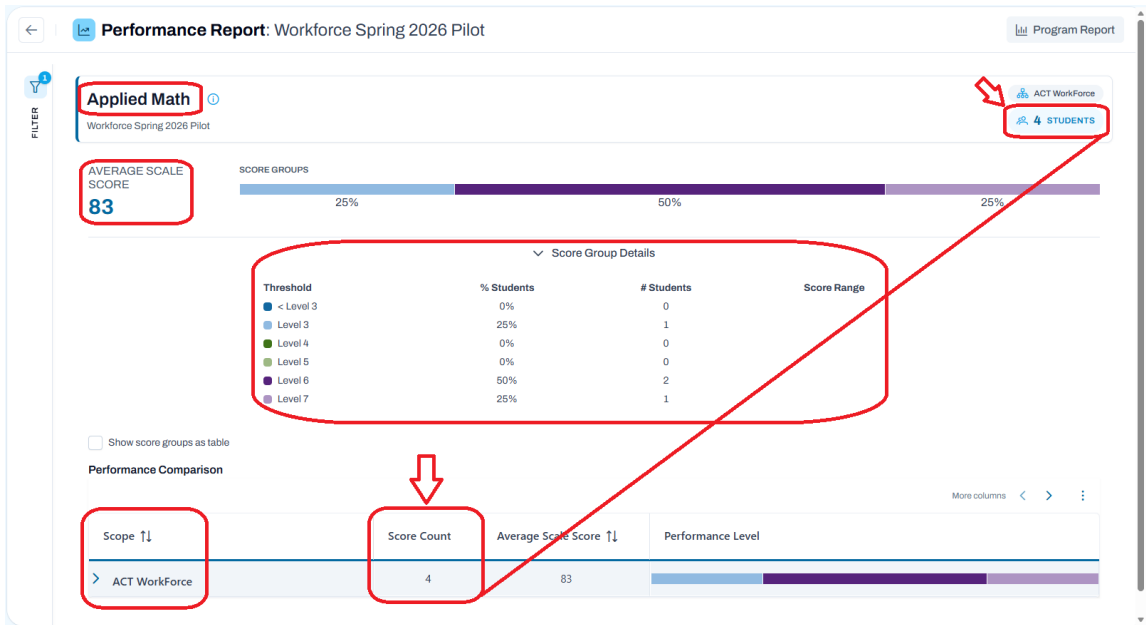
- On the right side of the page, the organization scope and total number of tests included in the dashboard reporting are displayed. In this example, the organization scope is set to “ACT Workforce” with three tests (Applied Math, Graphic Literacy, and Workplace Documents) included in the dashboard reporting.



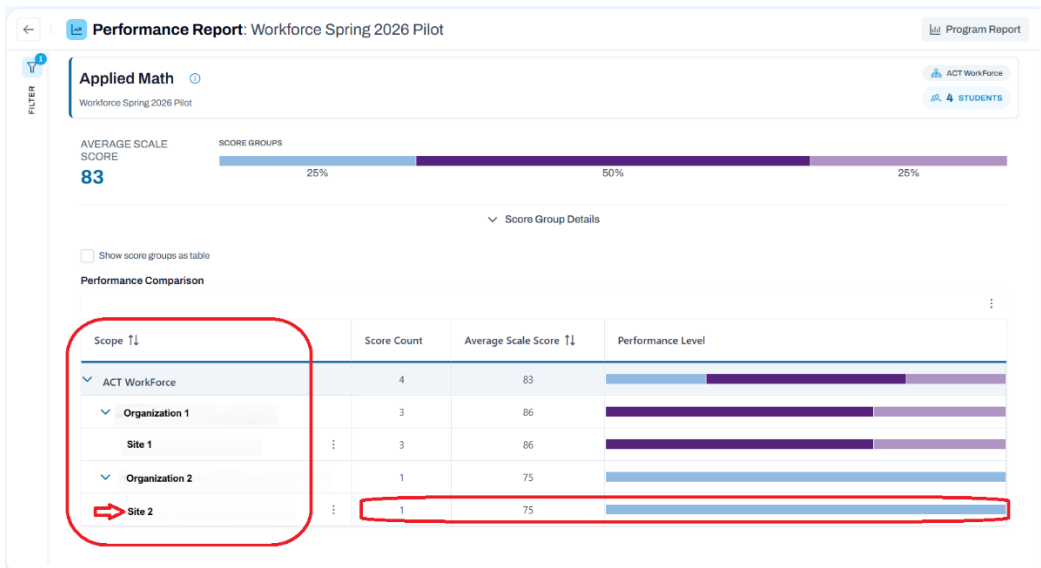
- The tests included in the Program (Workforce Spring 2026 Pilot) are listed at the bottom of the page. In this example, three tests are reported along with the average scale score (e.g. “83”) for that test. The active testing window for the test administration is shown below the test name (e.g. Mar 12, 2026 – May 28, 2026).



- Click on the test name to display more details related to the test (e.g. Applied Math). In this example, we have test results compiled for four (4) students across the “ACT Workforce” organization scope. These four students achieved an average scale score of “83” as indicated next to the performance bar. The number and percentage of students achieving each of the performance levels (3-7) can be displayed by clicking the down arrow next to “Score Group Details.”



Click on the arrow next to the organization name to drill-down to a lower level in the organization hierarchy. In this example, we display test results at the site level.



For each organization level, the “Performance Comparison” table displays the number and percentage of examinees across all achievement levels for the test: < Level 3, Level 3, Level 4, Level 5, Level 6, and Level 7. In addition, the Score Count and Average Scale Score is shown for each organization level.

Show score groups as table

Performance Comparison

Scope	Level 5	Level 6	Level 7
ACT WorkForce	0% (0)	50% (2)	25% (1)
Organization 1	0% (0)	67% (2)	33% (1)
Site 1	0% (0)	67% (2)	33% (1)
Organization 2	0% (0)	0% (0)	0% (0)
Site 2	0% (0)	0% (0)	0% (0)

- To access the **Student Performance** page, click the menu next to a lowest level organization (site) and select the “Student Performance” option.

Performance Report: Workforce Spring 2026 Pilot

Applied Math

AVG SCALE SCORE: 81

SCORE GROUPS: 40%, 40%, 20%

Show score groups as table

Performance Comparison

Scope	Score Count	Avg Scale Score	Performance Level
ACT WorkForce	5	81	
Organization 1	3	86	
Site 1	3	86	
Organization 2		75	

Menu for Site 1: Student Performance, ISR Export



This will display the **Student Performance** page. In the example below, the results for three (3) students from Site 1 are reported for the “Applied Math” assessment with an average scale score of “86.” The summary table displays the Student Name, Identifier, Scale Score, and Performance Level. If necessary, use the scroll bar to view results for all students reported.

The screenshot shows the 'Student Performance' page for 'Workforce Spring 2026 Pilot'. The 'Filter' pane on the left shows 'Applied Math' selected. The 'REPORT FILTERS' section shows 'Performance Level' set to 'Select'. The 'STUDENT DEMOGRAPHIC FILTERS' section shows 'Student Grade' and 'Gender' set to 'Select'. The main content area displays 'Applied Math' for 'Site 1' with '3 STUDENTS'. The 'AVG SCALE SCORE' is 86. A 'SCORE GROUPS' bar chart shows 67% and 33%. Below is a table with 3 students:

Student	Identifier	Scale Score	Performance Level
Lname01, Fname01	examineeID01	89	Level 7
Lname02, Fname02	examineeID02	85	Level 6
Lname03, Fname03	examineeID03	83	Level 6

If necessary, use the Filter pane on the left to narrow the scope of the results reported. In this example, we use the “Performance Level” REPORT FILTER to limit the scope to the one (1) student at Site 1 who achieved Performance Level 7. Use the “Refresh” button to update the table after setting the filter.

The screenshot shows the 'Student Performance' page with filters applied. The 'Filter' pane on the left shows 'Applied Math' selected. The 'REPORT FILTERS' section shows 'Performance Level' set to 'Level 7'. The 'STUDENT DEMOGRAPHIC FILTERS' section shows 'Student Grade' and 'Gender' set to 'Select'. The main content area displays 'Applied Math' for 'Site 1' with '1 STUDENT' and 'Filters Applied'. The 'AVG SCALE SCORE' is 86. A 'SCORE GROUPS' bar chart shows 67% and 33%. Below is a table with 1 student:

Student	Identifier	Scale Score	Performance Level
Lname01, Fname01	examineeID01	89	Level 7



- Student Performance data can be exported as a CSV or Excel file using the menu on the far right side of the page.

Student Performance: Workforce Spring 2026 Pilot

Applied Math

Workforce Spring 2026 Pilot

AVG SCALE SCORE: 86

SCORE GROUPS: 67% (Applied Math), 33% (Performance Comparison)

Performance Level: Level 7

Student	Identifier	Scale Score	Performance Level
Lname01, Fname01	examineeID01	89	Level 7

Export as CSV  
Export as Excel

Select your desired option and an export file will be automatically downloaded to the Downloads folder on your computer.

Student Performance: Workforce Spring 2026 Pilot

Applied Math

Workforce Spring 2026 Pilot

AVG SCALE SCORE: 86

SCORE GROUPS: 67%

Performance Level: Level 7

Student	Identifier	Scale Score	Performance Level
Lname01, Fname01	examineeID01	89	Level 7

Downloads

- Applied Math-comparison (1).xlsx
- Applied Math-comparison.xlsx
- The ACT - Science-comparison.csv
- The ACT - Science-comparison.xlsx
- result\_explorer\_55d2c7f1-86af-4c88-8e15-197f7879a390.csv
- ACT Spring 2026 Pilot-program-comparison (1).xlsx
- ACT Spring 2026 Pilot-program-comparison.xlsx



- To access the Program Report, click on the “Program Report” button in the upper right corner of the Performance Dashboard.

Name	Performance
<b>Applied Math</b> Mar 12, 2026 - May 28, 2026	AVERAGE SCALE SCORE <b>83</b>
<b>Graphic Literacy</b> Mar 12, 2026 - May 28, 2026	AVERAGE SCALE SCORE <b>89</b>
<b>Workplace Documents</b> Mar 12, 2026 - May 28, 2026	AVERAGE SCALE SCORE <b>87</b>

The Program Report will be displayed showing the number of students, average scale score, and performance levels achieved for all program content areas.

Test Grades	Program Content Areas	Test Window	Students	Avg Scale Score	Performance Level
Other	Applied Math	Spring 2026	4	83	
	Graphic Literacy	Spring 2026	2	89	
	Workplace Documents	Spring 2026	2	87	



The Program Report can be filtered by specifying any combination of:

i) Test Grades

Filter [x] [←]

FILTER OPTIONS

Test Grades [v]

[Search]

Other

ii) Program Content Areas

Filter [x] [←]

FILTER OPTIONS

Test Grades [v]

Program Content Areas [v]

- Applied Math
- Applied Math - NRS
- Applied Technology
- Business Writing
- Demographic Items
- Graphic Literacy

iii) Test Window

Filter [x] [←]

FILTER OPTIONS

Test Grades [v]

Program Content Areas [v]

Test Window [v]

[Search]

Spring 2026

iv) ...and Administrations

Filter [x] [←]

FILTER OPTIONS

Test Grades [v]

Program Content Areas [v]

Test Window [v]

Administrations [v]

- [Search]
- Workforce Applied Math Spring 2026 Pilot
- Workforce Graphic Literacy Spring 2026 Pilot
- Workforce Workplace Documents Spring 2026 Pilot

Workforc

Refresh

Test Grades ↑

Other



8. There are two options for exporting the Program Report data:
  - i) Export as CSV file, or
  - ii) Export as Excel file.

The screenshot shows the 'Program Report' interface for 'Workforce Spring 2026 Pilot'. It features a table with columns for Test Grades, Program Content Areas, Test Window, Students, Avg Scale Score, and performance levels. A red box highlights the 'Export as CSV' and 'Export as Excel' options in the top right corner, with a red arrow pointing to the menu icon.

Test Grades	Program Content Areas	Test Window	Students	Avg Scale Score	< Level 3	Level 3	Level 4	Level 5	Level 6	Level 7
Other	Applied Math	Spring 2026	4	83	0% (0)	25% (1)	0% (0)	0% (0)	0% (0)	0% (0)
	Graphic Literacy	Spring 2026	2	89	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)
	Workplace Documents	Spring 2026	2	87	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)

9. Finally, there is an option available to customize the Program Report by editing the report settings. Click the “Edit Report Settings” button.

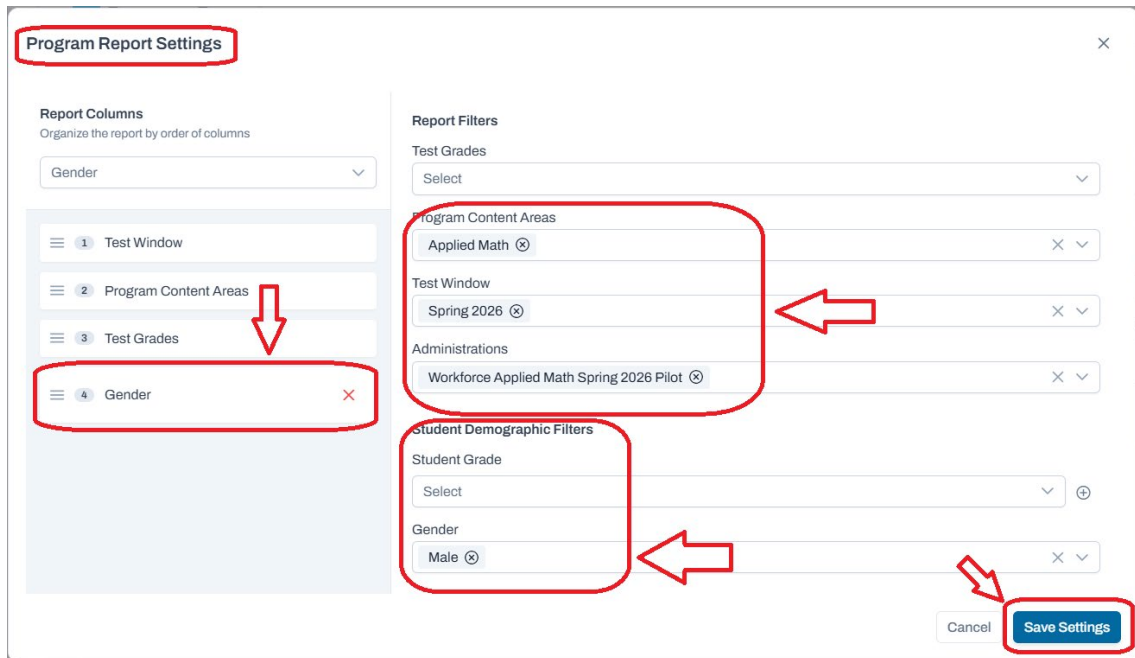
The screenshot shows the 'Program Report' interface for 'Workforce Spring 2026 Pilot'. A red box highlights the 'Edit Report Settings' button, with a red arrow pointing to it. The table below shows a different set of performance levels.

Test Grades	Program Content Areas	Test Window	Level 3	Level 4	Level 5	Level 6	Level 7	
Other	Applied Math	Spring 2026	0% (0)	25% (1)	0% (0)	0% (0)	50% (2)	25% (1)
	Graphic Literacy	Spring 2026	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	100% (2)
	Workplace Documents	Spring 2026	0% (0)	0% (0)	0% (0)	0% (0)	0% (0)	100% (2)



This will display the Program Report Settings page where you can:

- i) Organize the report by order of columns (drag the columns to reorder)
- ii) Add columns (e.g. Gender)
- iii) Set persistent Report Filters (same options as the dynamic filter)
- iv) Add Student Demographic Filters (e.g. Gender)



The screenshot shows the 'Program Report Settings' interface. The title 'Program Report Settings' is circled in red. On the left, under 'Report Columns', a dropdown menu is set to 'Gender'. Below it, a list of columns is shown: 1. Test Window, 2. Program Content Areas, 3. Test Grades, and 4. Gender. A red arrow points to the 'Gender' column, and another red arrow points to the 'Program Content Areas' column. On the right, under 'Report Filters', there are several filter sections: 'Test Grades' (set to 'Select'), 'Program Content Areas' (with 'Applied Math' selected), 'Test Window' (with 'Spring 2026' selected), and 'Administrations' (with 'Workforce Applied Math Spring 2026 Pilot' selected). Below these is the 'Student Demographic Filters' section, with 'Student Grade' set to 'Select' and 'Gender' set to 'Male'. A red arrow points to the 'Male' filter. At the bottom right, there are 'Cancel' and 'Save Settings' buttons, with the 'Save Settings' button circled in red and a red arrow pointing to it.

Once all desired report settings are specified, click the “Save Settings” button in the lower right corner of the page.

## **Result Explorer**

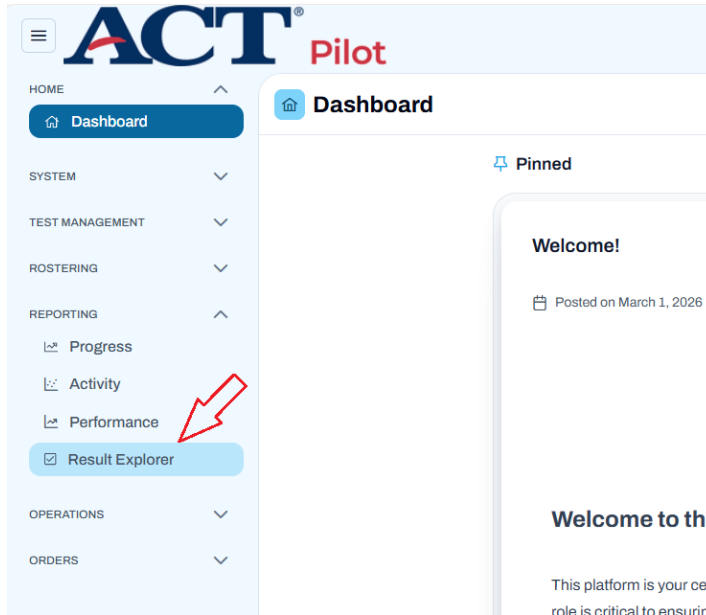
The Result Explorer reporting function allows you to view test results for all examinees or a filtered list of examinees. The Result Explorer window displays each examinee’s name and ID, the school reporting the results, the name of the test (e.g. Applied Math), the date on which the test was submitted, the Scale Score, and the Performance Level achieved.

The Result Explorer reporting function also allows you to export data and download it in .CSV format, allowing additional processing and data analysis in your preferred tools.

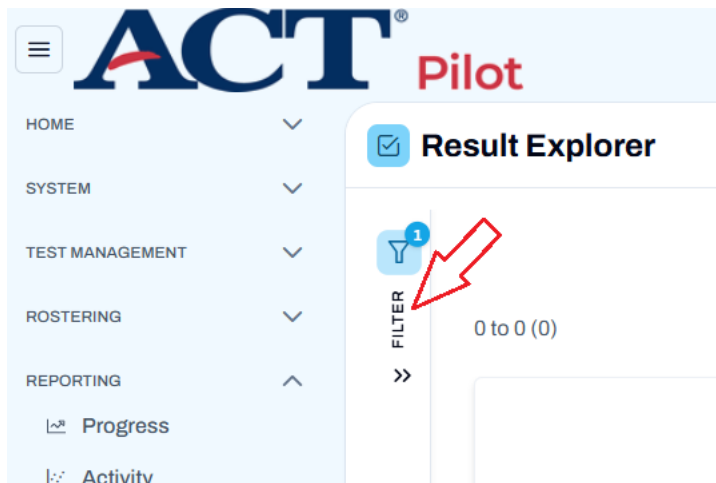


To view student test results in Result Explorer:

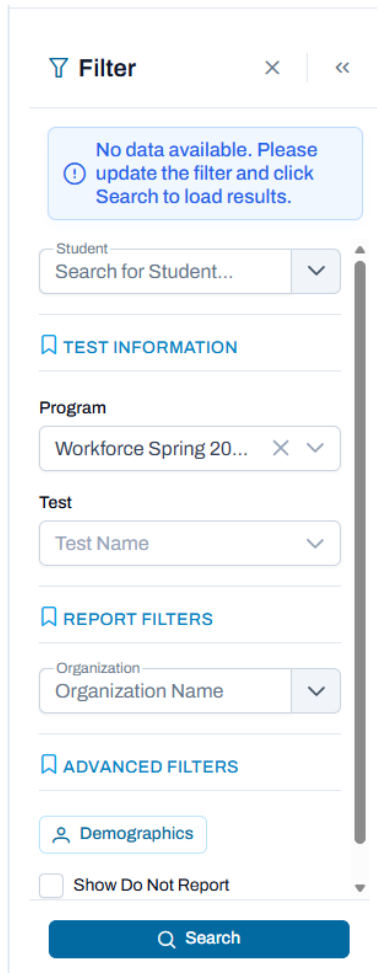
1. On the ADAM user dashboard page, click to expand the Reporting section in the left navigation menu, then click Result Explorer.



2. If necessary, click the Filter area on the left side of the screen to expand the filter selection area.



The filter selection area will appear.



The screenshot shows a 'Filter' panel with a close button (X) and a back button (double arrow). A message box at the top states: 'No data available. Please update the filter and click Search to load results.' Below this are several filter sections: 'Student' with a search box 'Search for Student...'; 'TEST INFORMATION' section containing 'Program' (set to 'Workforce Spring 20...') and 'Test' (set to 'Test Name'); 'REPORT FILTERS' section with 'Organization' (set to 'Organization Name'); and 'ADVANCED FILTERS' section with a 'Demographics' button and a 'Show Do Not Report' checkbox. A 'Search' button is at the bottom.

3. Select the criteria by which you would like to filter the results data.
  - Program – the specific testing program for which you would like to view results. For workforce users participating in the Spring workforce pilot, this will only include the “Workforce Spring 2026 Pilot” program.
  - Test – use this filter to see results only for a specific test. The available values are based on the Program selected above. For example, If you are administering the Workforce suite of tests, you can use the Test filter to view results for only Workplace Documents, only Applied Math, etc..
  - Organization – for organization level users, you can choose to view results for only a selected site within your organization.
  - Advanced filters – You can also choose to view results filtered by demographic values of test grades (the grades being tested), student grade (the students’ current grade), or gender.



- When you have selected your desired filtering values, click the Search button at the bottom of the filter selection area to display the results.



- Result Explorer will display the student results based on your filtering criteria. The tool provides several ways to navigate the results:

1 to 25 (265) 1 25 << < (1 of 11) > >> More columns < >

Student Name ↑↓	Student ID ↑↓	Reporting School(s)	Test ↑↓	Submitted Date ↑↓
Bonilla, Gale	actvalidation44	ACT Form Validation School 2 (789012)	Applied Math - NRS	04/03/2026 8:22:47 A
Campos, Jarod	actvalidation9	ACT Form Validation School 2 (789012)	Workplace Documents - NRS	04/02/2026 3:51:20 P
Castaneda, Homer	actvalidation32	ACT Form Validation School 2 (789012)	Applied Math - NRS	04/02/2026 2:00:37 P
Castaneda, Homer	actvalidation32	ACT Form Validation School 2 (789012)	Workplace Documents - NRS	04/02/2026 2:37:29 P
Chambers, Cecile	actvalidation5	ACT Form Validation School 2 (789012)	Workplace Documents - NRS	04/02/2026 3:58:20 P
Chambers, Cecile	actvalidation5	ACT Form Validation School 2 (789012)	Applied Math - NRS	04/03/2026 8:56:19 A
EGTFNAAACA, EGLSTAAACAPV	202600553	PV School 1 (d1000_s0001)	Applied Math - NRS	04/01/2026 2:21:10 P
EGTFNAAACE, EGLSTAAACEPV	202600557	PV School 1 (d1000_s0001)	Applied Math - NRS	03/30/2026 1:19:09 P
EGTFNAAACT, EGLSTAAACTPV	202600572	PV School 1 (d1000_s0001)	Applied Math - NRS	03/30/2026 1:19:10 P
EGTFNAAADC, EGLSTAAADCPV	202600581	PV School 1 (d1000_s0001)	Applied Math - NRS	04/01/2026 2:21:10 P
EGTFNAAADD, EGLSTAAADDPV	202600582	PV School 1 (d1000_s0001)	Applied Math - NRS	04/01/2026 2:21:10 P
EGTFNAAADG, EGLSTAAADGPV	202600585	PV School 1 (d1000_s0001)	Applied Math - NRS	03/30/2026 1:18:53 P
EGTFNAAADH, EGLSTAAADHPV	202600586	PV School 1 (d1000_s0001)	Applied Math - NRS	04/01/2026 2:21:24 P
EGTFNAAADL, EGLSTAAADLPV	202600590	PV School 1 (d1000_s0001)	Applied Math - NRS	03/30/2026 1:19:00 P

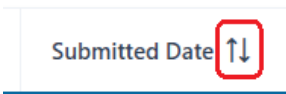
- The range of result records displayed on the current page with the total number of result records in parentheses.
- The number of results to display per page. Use the drop-down arrow to change the number of records per page.
- Current page of results displayed out of the total number of pages. Use the left arrow to navigate to the previous page. Use the right arrow to navigate to the next page. Use the double arrows to navigate to the first or the last page.
- Scroll the column display to the right or left to show additional columns on your screen.



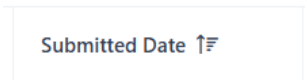
- Use the right arrow in the More Columns area to scroll right and display score result information.

Student Name ↑↓		Test ↑↓	Submitted Date ↑↓	Scale Score ↑↓	Performance Level ↑↓
Bonilla, Gale	▢	Applied Math - NRS	04/03/2026 8:22:47 AM	72	Level 3
Campos, Jarod	▢	Workplace Documents - NRS	04/02/2026 3:51:20 PM	69	< Level 3
Castaneda, Homer	▢	Applied Math - NRS	04/02/2026 2:00:37 PM	65	< Level 3
Castaneda, Homer	▢	Workplace Documents - NRS	04/02/2026 2:37:29 PM	66	< Level 3
Chambers, Cecile	▢	Workplace Documents - NRS	04/02/2026 3:58:20 PM	66	< Level 3
Chambers, Cecile	▢	Applied Math - NRS	04/03/2026 8:56:19 AM	69	< Level 3
EGTFNAAACA, EGTLSAAACAPV	▢	Applied Math - NRS	04/01/2026 2:21:10 PM	65	< Level 3
EGTFNAAACE, EGTLSAAACEPV	▢	Applied Math - NRS	03/30/2026 1:19:09 PM	72	Level 3
EGTFNAAACT, EGTLSAAACTPV	▢	Applied Math - NRS	03/30/2026 1:19:10 PM	78	Level 4
EGTFNAAADC, EGTLSAAADCPV	▢	Applied Math - NRS	04/01/2026 2:21:10 PM	76	Level 4
EGTFNAAADD, EGTLSAAADDPV	▢	Applied Math - NRS	04/01/2026 2:21:10 PM	70	< Level 3
EGTFNAAADG, EGTLSAAADGPV	▢	Applied Math - NRS	03/30/2026 1:18:53 PM	90	Level 7
EGTFNAAADH, EGTLSAAADHPV	▢	Applied Math - NRS	04/01/2026 2:21:24 PM	87	Level 7
EGTFNAAADL, EGTLSAAADLPV	▢	Applied Math - NRS	03/30/2026 1:19:00 PM	90	Level 7

- Click any column name with an up and down arrow icon next to it to sort the results records by that column.



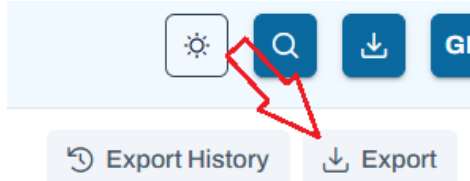
The icon next to the sorted column name will change to indicate the order of the sort (ascending/descending / newest/oldest, etc.). Click the name again to reverse the sort order.



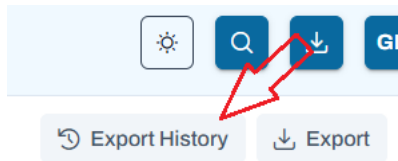
- To add any recently submitted results to the view, click the Refresh button in the upper right corner of the page.



9. If you would like to download data from Result Explorer for use in another program, click the Export button in the upper right corner of the screen. The data will automatically create a new export in your Export History.



10. Click the Export History button in the upper right corner of the screen to view your exports.



11. In the Export History window, find your export and ensure its status is "Completed." Then, click the download button next to the export name to download a .CSV file with the results data. The file will automatically be saved to the download save location configured on your computer or network (typically the default Downloads directory on a Windows computer).

1 to 1 (1) 10  << < (1 of 1) > >> More columns < >




↑↓	Number of Sessions ↑↓	Status ↑↓	Progress ↑↓	Created By ↑↓	Created ↑↓
explorer_4ea35c79-661b-4a0b-8c7c-f71dc78415bf.csv	3	COMPLETED	100%	Laffey, Greg	2026-04-13 09:51



## Student Dashboard

1. To access the Student Dashboard, click on the “Student Search” button in the upper right corner of the screen.

The screenshot shows the ACT Pilot Performance Dashboard. In the top right corner, there is a search icon (magnifying glass) highlighted with a red box and a red arrow pointing to it. Below the search icon is a search input field containing the text "Examinee". To the right of the search input field is a blue "Search" button. Below the search bar is a table with the following data:

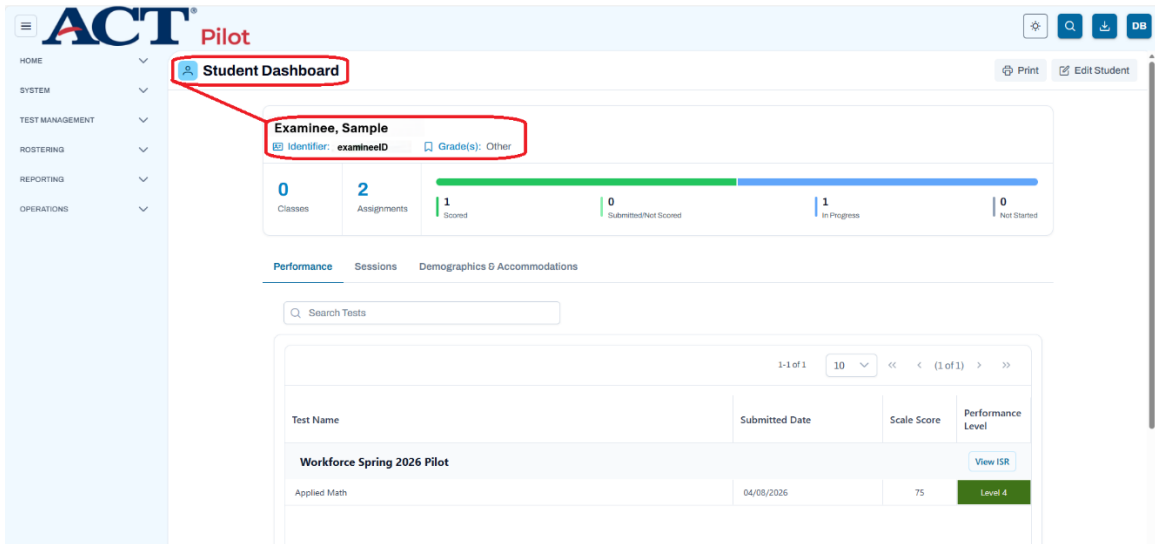
Name TI	Performance
<b>Applied Math</b> Mar 12, 2026 - May 26, 2026	AVERAGE SCALE SCORE  <b>83</b>
<b>Graphic Literacy</b> Mar 12, 2026 - May 26, 2026	AVERAGE SCALE SCORE  <b>89</b>
<b>Workplace Documents</b> Mar 12, 2026 - May 26, 2026	AVERAGE SCALE SCORE  <b>87</b>

Enter the name of the examinee for which you would like to view testing results. In this example, we have entered the last name “Examinee”. Then, click the blue “Search” button on the right. A list of examinee names that match the search criteria will be displayed. In this example, we are looking for “Examinee, Sample”.

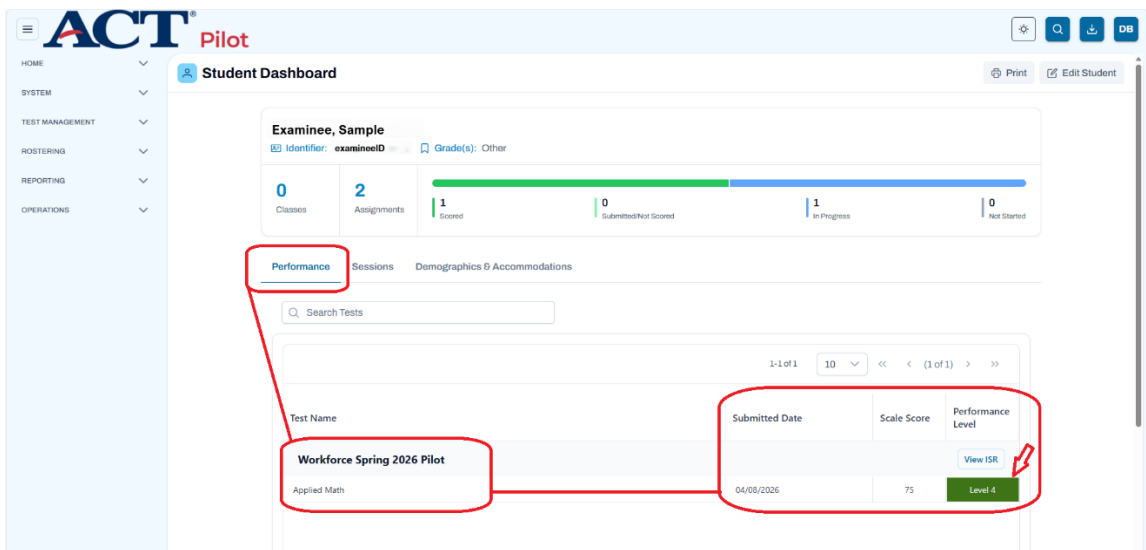
The screenshot shows a search results modal titled "Who are you looking for?". The search input field contains the text "Examinee" and is highlighted with a red box and a red arrow. To the right of the search input field is a blue "Search" button. Below the search bar is a list of search results. The first result is "Examinee, Sample" with a blue arrow pointing to the right, and is highlighted with a red box and a red arrow. Below the search bar are two "No Results" buttons. To the right of the search results are three blue buttons: "Examinee", "EGTFNAAAFV", and "202600652".



Click on the arrow next to the examinee's name in the search results list. This will display the Student Dashboard for that examinee.



- The examinee's test results are displayed when the "Performance" option is selected (default). The Student Dashboard will display all tests assigned to the examinee. In this example, the Scale Score for the "Applied Math" test is displayed along with the date (e.g. 04/08/2026) when the test was submitted.



- To view the Instant Score Report (ISR), click the “View ISR” button above the performance level for the applicable test.

The screenshot shows the ACT Pilot Student Dashboard for an examinee named 'Sample'. The dashboard includes a sidebar with navigation options like HOME, SYSTEM, TEST MANAGEMENT, ROSTERING, REPORTING, and OPERATIONS. The main content area displays the 'Student Dashboard' with a summary of the examinee's progress: 0 Classes, 2 Assignments, 1 Scored, 0 Submitted/Not Scored, 1 In Progress, and 0 Not Started. Below this, there are tabs for Performance, Sessions, and Demographics & Accommodations. A search bar for tests is present. A table lists test results, with the 'Workforce Spring 2026 Pilot' test highlighted. The table has columns for Test Name, Submitted Date, Scale Score, and Performance Level. The 'View ISR' button is highlighted with a red box and an arrow.

Test Name	Submitted Date	Scale Score	Performance Level
Workforce Spring 2026 Pilot			Level 4
Applied Math	04/08/2026	75	Level 4

- The “Instant Score Report” for the student will be displayed.

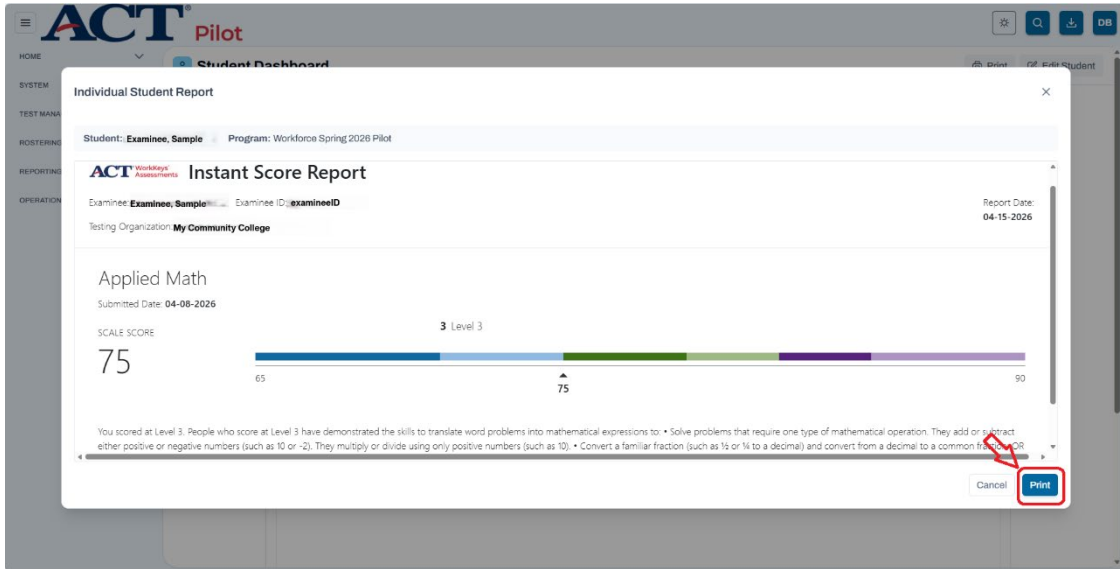
The screenshot shows the 'Individual Student Report' for the 'Workforce Spring 2026 Pilot' program. The report is for the examinee 'Sample' and was generated on 04-15-2026. The testing organization is 'My Community College'. The subject is 'Applied Math', submitted on 04-08-2026. The scale score is 75, which corresponds to Level 3. A progress bar shows the score of 75 relative to a range of 65 to 90. Below the score, there is a detailed description of the skills demonstrated at Level 3.

**Applied Math**  
Submitted Date: 04-08-2026  
SCALE SCORE: 75  
3 Level 3

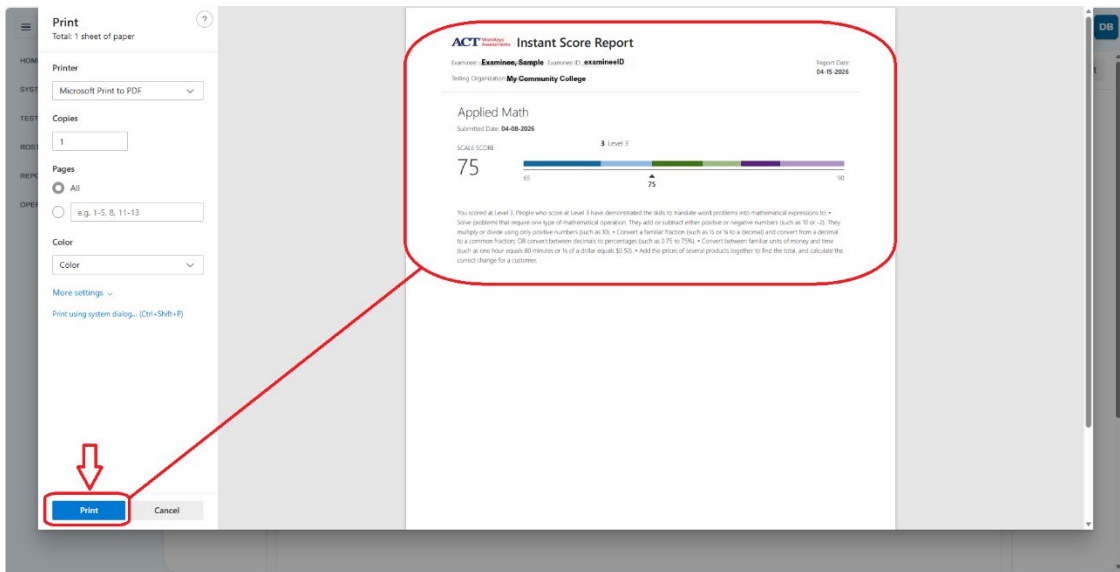
You scored at Level 3. People who score at Level 3 have demonstrated the skills to translate word problems into mathematical expressions to: • Solve problems that require one type of mathematical operation. They add or subtract either positive or negative numbers (such as 10 or -2). They multiply or divide using only positive numbers (such as 10). • Convert a familiar fraction (such as  $\frac{1}{2}$  or  $\frac{1}{4}$  to a decimal) and convert from a decimal to a common fraction; OR



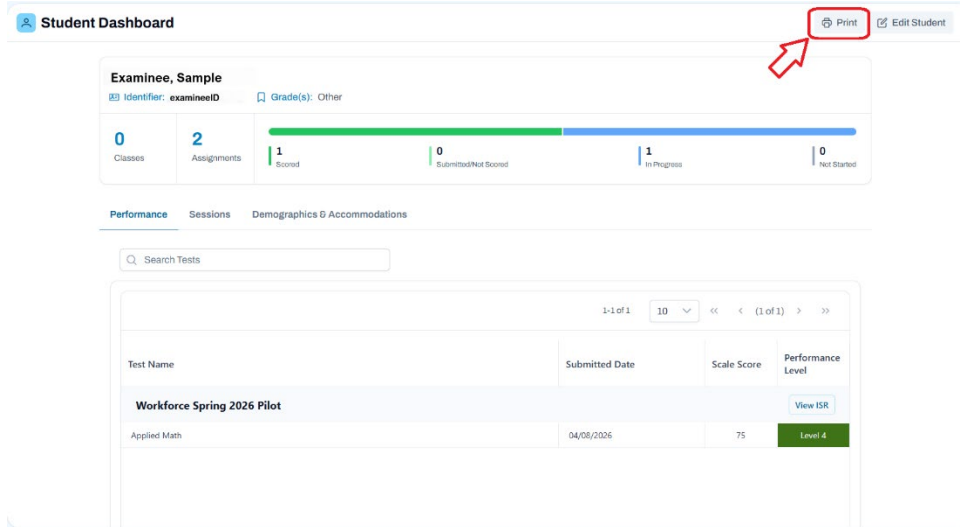
Click the “Print” button to print the ISR.



Choose your desired print destination and click the “Print” button in the lower left corner to print the report displayed on the right.



- On the Student Dashboard, you also have the option to print a “Student Performance Summary.” To print the summary, click the “Print” button in the upper right corner of the Student Dashboard.



This will display the Student Performance Summary.

