

Arkansas StudentGPS Dashboards



How to Customize View & Change Data
View Tutorial for Teachers

Logging into the StudentGPS Site



- Open Internet Explorer or Firefox browser
- Go to <https://adeedfi.arkansas.gov>
- Log In with your Username & Password

Your 'Username' will be the first four digits of your LEA + first initial + last name (i.e., 4401APerry)

A screenshot of a web login page titled "ADE Data Center Single Sign-On Login". The page has a blue header bar with the title in white. Below the header is a light gray background containing two input fields: "Username :" and "Password :". Below the password field is a link that says "Forgot your Username or Password?". To the right of the password field is a blue button with the text "Sign in". At the bottom of the form area, there is a link that says "Still want to use Triand or ADE Account to login? Visit here".

ADE Data Center Single Sign-On Login

Username :

Password :

Forgot your [Username](#) or [Password](#)?

[Sign in](#)

Still want to use Triand or ADE Account to login? [Visit here](#)

This will be your eSchool (TAC) username and password.

How to Customize View

The “Customize View” feature in the StudentGPS Dashboard allows you to see the data most relevant to you each time you open a class view. This first exercise will allow you to customize your view by adding and removing metrics/columns to your default view.

1. Begin at your class homepage and click on “Customize View.”

The screenshot shows the StudentGPS dashboard for Flossie Fabian. The 'CUSTOMIZE VIEW' button is highlighted with a red box, and a red arrow points to it from the left. The dashboard displays a table of student data with columns for Student, Grade Level, Designations, Attendance/Discipline, and Assessments.

STUDENT	GRADE LEVEL	DESIGNATIONS	ATTENDANCE / DISCIPLINE		ASSESSMENTS		
			Last Four Weeks Class Absences	State Reportable Offenses	End of Course Algebra I	End of Course Geometry	End of Course Biology
Aquinaqa, Lianne Etha	12th	G	0.0 %	0	287	273	277
Altmark, Farooq Buddy	12th		0.0 %	0		302	310
Banford, Diya Randel	12th		0.0 %	0		266	304
Burczyk, Timothy Douglas	12th		0.0 %	0		306	289
Cadet, Reggie Aurele	12th	G	0.5 %	0	284	279	281
Campa, Randi Josee	12th	G	0.5 %	0		268	225

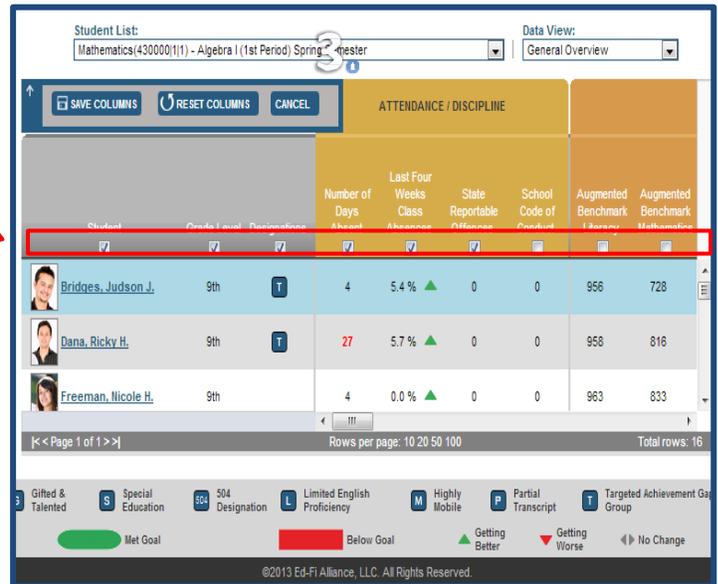
2. Click the “See More Data” button on the left.

The screenshot shows the StudentGPS dashboard for Flossie Fabian. The 'SEE MORE DATA' button is highlighted with a red box, and a red arrow points to it from the left. The dashboard displays a table of student data with columns for Student, Grade Level, Designations, Attendance/Discipline, and Assessments. The table is expanded to show more rows, including Carreere, Kenyatta Domenick.

STUDENT	GRADE LEVEL	DESIGNATIONS	ATTENDANCE / DISCIPLINE		ASSESSMENTS			Grade List
			Last Four Weeks Class Absences	State Reportable Offenses	End of Course Algebra I	End of Course Geometry	End of Course Biology	
Aquinaqa, Lianne Etha	12th	G	0.0 %	0	287	273	277	1
Altmark, Farooq Buddy	12th		0.0 %	0		302	310	2
Banford, Diya Randel	12th		0.0 %	0		266	304	3
Burczyk, Timothy Douglas	12th		0.0 %	0		306	289	4
Cadet, Reggie Aurele	12th	G	0.5 %	0	284	279	281	5
Campa, Randi Josee	12th	G	0.5 %	0		268	225	6
Carreere, Kenyatta Domenick	12th	G, T	0.0 %	0	302	273	269	7

Customize View (Continued)

3. Columns will populate for all available metrics. You can select (check) the box below the metric to add it or deselect the box to remove it. For this exercise, the Number of Days Absent metric has been added.



Student List: Mathematics(43000011) - Algebra I (1st Period) Spring Semester | Data View: General Overview

SAVE COLUMNS RESET COLUMNS CANCEL

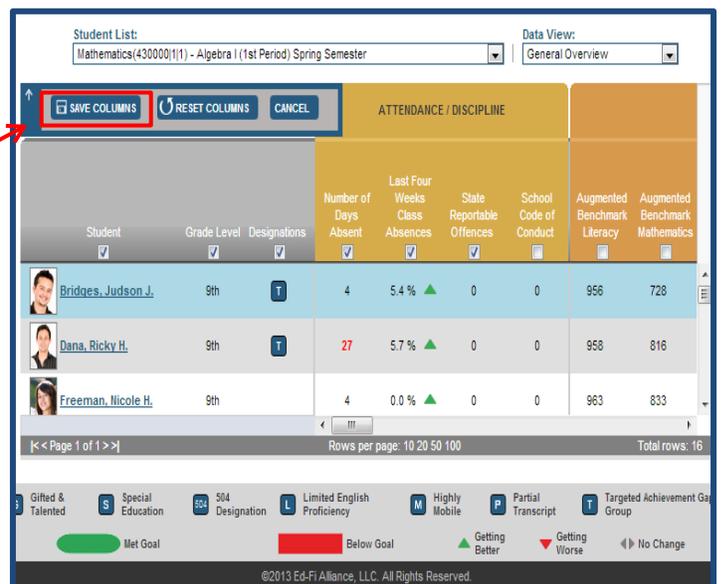
ATTENDANCE / DISCIPLINE

Student	Grade Level	Designations	Number of Days Absent	Last Four Weeks Class Absences	State Reportable Offenses	School Code of Conduct	Augmented Benchmark Literacy	Augmented Benchmark Mathematics
Bridges, Judson J.	9th	T	4	5.4 % ▲	0	0	956	728
Dana, Ricky H.	9th	T	27	5.7 % ▲	0	0	958	816
Freeman, Nicole H.	9th		4	0.0 % ▲	0	0	963	833

Rows per page: 10 20 50 100 | Total rows: 16

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4. Click the “Save Columns” button to retain this additional column in your default class view before going forward.



Student List: Mathematics(43000011) - Algebra I (1st Period) Spring Semester | Data View: General Overview

SAVE COLUMNS RESET COLUMNS CANCEL

ATTENDANCE / DISCIPLINE

Student	Grade Level	Designations	Number of Days Absent	Last Four Weeks Class Absences	State Reportable Offenses	School Code of Conduct	Augmented Benchmark Literacy	Augmented Benchmark Mathematics
Bridges, Judson J.	9th	T	4	5.4 % ▲	0	0	956	728
Dana, Ricky H.	9th	T	27	5.7 % ▲	0	0	958	816
Freeman, Nicole H.	9th		4	0.0 % ▲	0	0	963	833

Rows per page: 10 20 50 100 | Total rows: 16

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It is essential to note that all columns/metrics can be added or removed at any time by following these steps. The metric is never permanently lost, only selected (displayed) or unselected (hidden).

Change Data View

The classroom view has several options to view student performance in teacher or issue specific contexts. You can select different views from the drop down menu highlighted on the right side of the window.

The options are:

- Subject Specific – students’ performance on metrics relevant to the subject of the section (elective teachers default to ELA metrics)
- Assessment Detail – students’ performance on assessment strands or reporting categories
- Prior Year - current students’ prior year performance (to be populated in the future)
- Local Assessments

Each column in each view can be sorted by ascending or descending order, so that a teacher can view the group of students not meeting the metric goal or look at the top performers. For this exercise, we will view the data for DIBELS.

1. Begin at your class homepage and click on ‘Data View’.

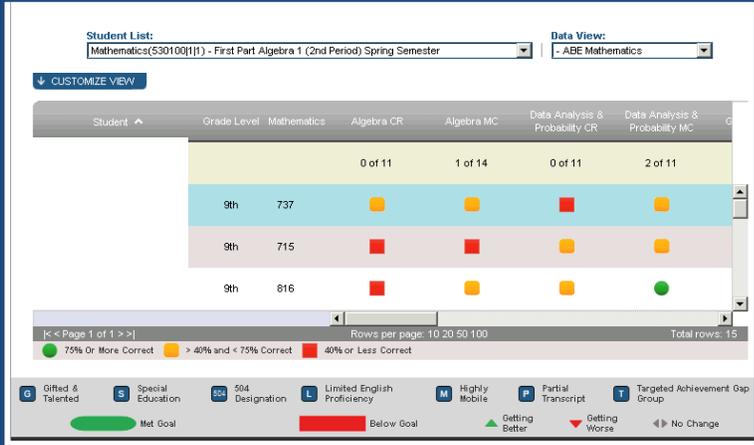
2. Scroll down and click on ‘DIBELS Next’

The screenshot shows the dashboard for Sibyl Sgrignoli. The 'Data View' dropdown menu is open, showing the following options: General Overview, Local Assessment Upload, Prior Year, Subject Specific, Assessment Details, State Standardized, Local Assessment Standardized, DIBELS 6th, DIBELS Next, DSA, ORF TOS, DRA 4-8, STAR Early Literacy, STAR Reading, and STAR Math. The 'DIBELS Next' option is circled in red. The main table displays student performance data for 3rd grade students, including attendance and assessment scores.

STUDENT	GRADE LEVEL	DESIGNATIONS	ATTENDANCE / DISC		200	207	85
			Days Absent Current Semester	Last Eight Weeks Attendance			
Baro, Quintin Fredric	3rd		3.5	96.2 %			
Berkovich, Bernadine Carina	3rd	G	3.0	93.7 %			
Claassen, Nawal Shantae	3rd		3.5	97.5 %			
Delosangeles, Rawiya Waneta	3rd	G	6.5	97.5 %	0		
Dosal, Diamond Julianne	3rd	T, I	4.5	96.2 %	0	164	164
Dunay, Delores Izetta	3rd	T, M, I	19.0	75.0 %	0	160	157
Fayad, Marilou Carly	3rd		1.0	98.7 %	0	204	201

Change Data View (Continued)

3. Click on column header to sort student results by performance (click once to switch from ascending to descending or vice versa).



Student List: Mathematics(S30100111) - First Part Algebra 1 (2nd Period) Spring Semester | **Data View:** ABE Mathematics

CUSTOMIZE VIEW

Student	Grade Level	Mathematics	Algebra CR	Algebra MC	Data Analysis & Probability CR	Data Analysis & Probability MC
		0 of 11	1 of 14	0 of 11	2 of 11	
	9th	737	Below Goal	Below Goal	Getting Worse	Getting Better
	9th	715	Below Goal	Below Goal	Getting Better	Getting Better
	9th	816	Below Goal	Getting Better	Getting Better	Met Goal

Page 1 of 1 | Rows per page: 10 20 50 100 | Total rows: 15

Legend: ● 75% Or More Correct, ● > 40% and < 75% Correct, ● 40% or Less Correct

Legend: G Gifted & Talented, S Special Education, 504 504 Designation, L Limited English Proficiency, M Highly Mobile, P Partial Transcript, T Targeted Achievement Gap Group

Legend: ▬ Met Goal, ▬ Below Goal, ▲ Getting Better, ▼ Getting Worse, ▬ No Change