

Aeries Gradebook Monitor – User



The screenshot shows the Aeries Gradebook Monitor application window. The title bar reads "Aeries Gradebook Monitor - Rev 1.2". The main interface has a light gray background. On the left side, there are several input fields and a button: "Username:" with a text box containing "jmsmithys", "School:" with a text box containing "87", "Filter:" with three radio buttons (14 Days is selected), "Master Schedule Term:" with a dropdown menu set to "Spring", and "TCH Name:" with an empty text box and the word "Optional" next to it. At the bottom left is a button labeled "Get Gradebook Data" with a magnifying glass icon. On the right side, the text "Aeries Gradebook Monitor" is displayed in a large, bold, black font. Below this text is a logo for "TECHNOLOGY SERVICES" featuring a red square with a white laptop icon and the text "TECHNOLOGY SERVICES" in red and black.

Username: this is auto populated only if the password was entered correctly on the initial login screen (it's an authenticated username at this point in the program)

School: this is auto populated by reading what school the authenticated user is associated with (it also doubles as the limitation of which teachers you can see/manage)

Filter: the 'Days back' filter, this controls what records will be marked red or green (*this value is compared to the **LastGBUpdate** column in the datagrid*)

Mst Sch Term: this is auto populated by taking today's date and looking your associated schools Term settings, and setting an S, or F depending on where today's date falls with the Term Settings. (*Whether Spring or Fall is selected, the yearlong sections are included*)

TCH Name: this allows the user to isolate a single teacher at one time, if needed. (*this field is optional, it does not need to be populated.*)

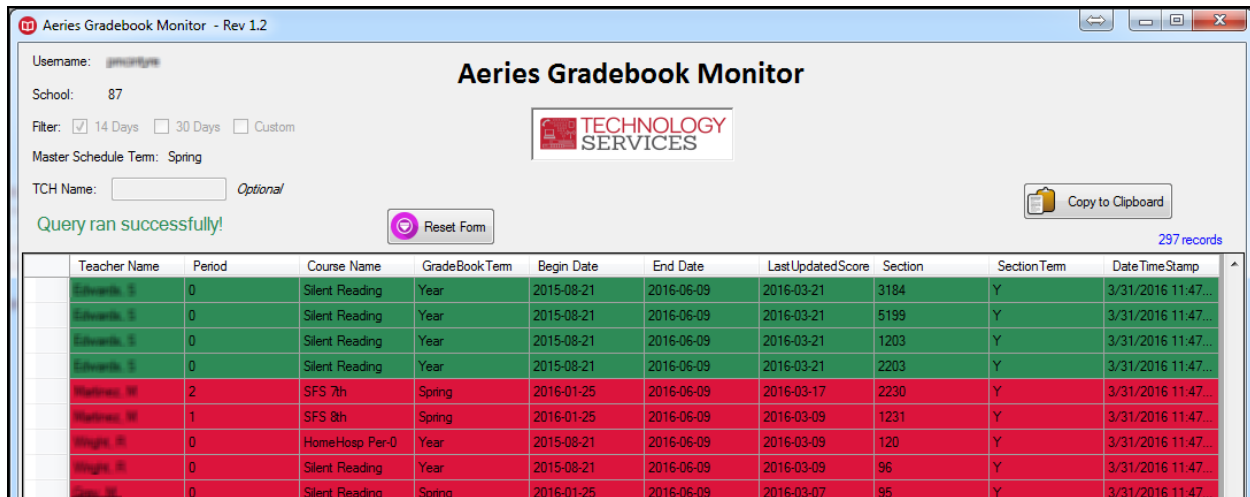
Get GB Data: Pressing this button will pull Gradebook data based off of the selected **Filter** (*limited by the 'School' access code.*). In lieu of hitting the '**Get Gradebook Data**' button, you can also just hit the '**Enter**' key on the keyboard.

Lastly, most labels and buttons have tooltips, so if you hover the mouse of a label or button, you will see a tooltip. Also, the 'TECHNOLOGY SERVICES' picturebox is a clickable link that launches <http://nisworks>

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Reset Form: this button will reset the Gradebook Monitor form, so another search can be performed.

Copy to Clipboard: Hitting this button will copy the current datagrid to the clipboard which can then be pasted into a 3rd party application. (such as Microsoft Excel)



Teacher Name	Period	Course Name	GradeBook Term	Begin Date	End Date	Last Updated Score	Section	Section Term	DateTimeStamp
Edwards, S	0	Silent Reading	Year	2015-08-21	2016-06-09	2016-03-21	3184	Y	3/31/2016 11:47...
Edwards, S	0	Silent Reading	Year	2015-08-21	2016-06-09	2016-03-21	5199	Y	3/31/2016 11:47...
Edwards, S	0	Silent Reading	Year	2015-08-21	2016-06-09	2016-03-21	1203	Y	3/31/2016 11:47...
Edwards, S	0	Silent Reading	Year	2015-08-21	2016-06-09	2016-03-21	2203	Y	3/31/2016 11:47...
Watson, W	2	SFS 7th	Spring	2016-01-25	2016-06-09	2016-03-17	2230	Y	3/31/2016 11:47...
Watson, W	1	SFS 8th	Spring	2016-01-25	2016-06-09	2016-03-09	1231	Y	3/31/2016 11:47...
Wright, B	0	HomeHosp Per-0	Year	2015-08-21	2016-06-09	2016-03-09	120	Y	3/31/2016 11:47...
Wright, B	0	Silent Reading	Year	2015-08-21	2016-06-09	2016-03-09	96	Y	3/31/2016 11:47...
Wright, B	0	Silent Reading	Spring	2016-01-25	2016-06-09	2016-03-07	95	Y	3/31/2016 11:47...

- Once the query has successfully ran, the datagrid will populate with Gradebook data limited to the school you have access to. Only teachers with active accounts, and have a Gradebook created will be shown in the datagrid
- Depending on what 'Filter' option was used:
 - Gradebooks that **have been** updated within the 'Filter' option will be marked **Green**.
 - Gradebooks that **have not been** updated within the 'Filter' used will be marked **RED**.
 - Gradebooks that were created, but never have been updated since the creation, will not be color-coded in anyway, they will appear white. (un-coded with red/green).