

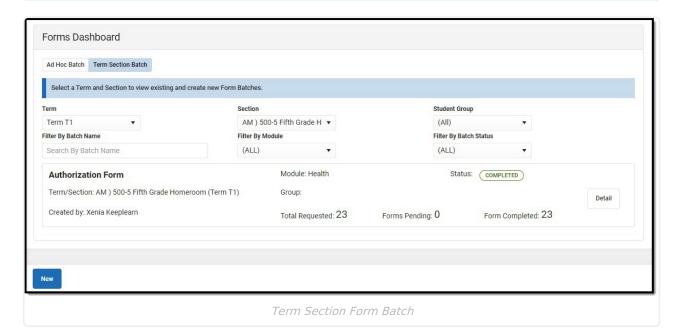
Form Batch Setup

Last Modified on 05/01/2024 10:00 am CDT

Create New Batch | Select Form | Prepare Form | Term Section Add Students | Ad hoc Add Students | Check Status | Print Batch Forms | Complete Batch Forms | Delete Batch | Large Form Batches | Tool Rights

The Form Batch Setup tool is used to assign a Custom Form to a group of students. Toggle between the Ad Hoc Batch and Term Section Batch buttons to create new and view existing batches. Select an existing batch to navigate to the step the user left off on.

Form Batches are school and calendar specific.



The **Filter By Batch Name**, **Filter By Module**, **Filter By Batch Status** fields can be used to quickly narrow the results and find particular batches quickly.

Note for Ad Hoc Batches: only batches created by the user can be viewed.

Field/Column Name	Description
Term *Term Section Batch Only	The type of school structure associated with the selected calendar.



Field/Column Name	Description
Section *Term Section Batch Only	The individual course offering.
*Term Section Batch Only	Any applicable learning groups within the section. See the Student Groups documentation for additional information.
Module	The module in which the form is organized.
Batch Name	The name of the batch group.
Form Type	An indicator if the form is Portal, Portal Fillable, Portal eSignature, Interactive with Database Table, and Interactive.
Status	 The state of the batch. Statuses include: Draft: batch forms haven't been generated yet. Forms Generated: forms have been generated without error. Action Required: some or all forms need some attention. Published: all forms are on the Portal. Completed: all forms are locked/completed.
Total Requested	The current number of students selected.
Forms Pending	The number of forms that require attention.
Forms Complete	The number of completed forms.

Create New Batch

A Form Batch can either be created for students in a Term Section or an Ad hoc filter. Users assigned to a course/section and have rostered students can create Form Batches using the Term Section option. Users can also create Form Batches using any Ad Hoc filters as well as other filters with the Ad Hoc Batch option.

The process for creating a Form Batch is the same for both options **except** the Add Students step, noted below.

Select the Form Batch option, Ad Hoc or Term Section, then click **New** to create a new batch. The Select Form screen displays.



Select Form

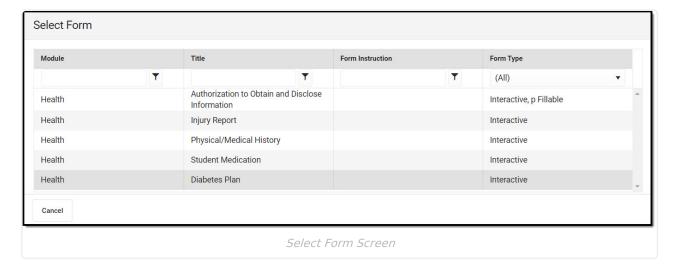
The **Select Form** screen displays all active forms available. All forms assigned to a student via the Form Batch tool display on the Forms tool, but not on the module's Documents tool.

This article uses an interactive form that will be sent to the Campus Parent and Campus Student Portal to be filled out and for an eSignature as an example. See the Custom Forms tool for information on how to set up each of the Form types. Other options for forms that can be created using the Form Batch tool include:

Form Type	Description
Interactive	Displays on Forms toolTeacher/user can fill out the form
Interactive, Portal	 Displays on Forms tool Teacher/user can fill out the form Read-only on Portal
Interactive, eSign	 Displays on Forms tool Teacher/user can fill out the form Parent/guardian and/or student can sign the form via the Portal
Interactive, p Fillable	 Displays on Forms tool Teacher/user can fill out the form Parent/guardian and/or student can sign the form via the Portal Parent/guardian and/or student can fill out the form
Interactive with DB Table	 Creates a database table where data can be queried and reported in Ad hoc Displays on Forms tool Teacher/user can fill out the form
Interactive with DB Table, Portal	 Creates a database table where data can be queried and reported in Ad hoc Displays on Forms tool Teacher/user can fill out the form Read-only on Portal



Form Type	Description
Interactive with DB Table, eSign	 Creates a database table where data can be queried and reported in Ad hoc Displays on Forms tool Teacher/user can fill out the form Parent/guardian and/or student can sign the form via the Portal Note: eSignature data cannot be queried in Ad hoc.
Interactive with DB Table, p Fillable	 Creates a database table where data can be queried and reported in Ad hoc Displays on Forms tool Teacher/user can fill out the form Parent/guardian and/or student can sign the form via the Portal Parent/guardian and/or student can fill out the form Note: eSignature data cannot be queried in Ad hoc.



Choose a form to associate with the student(s). The **Prepare Form** screen displays.

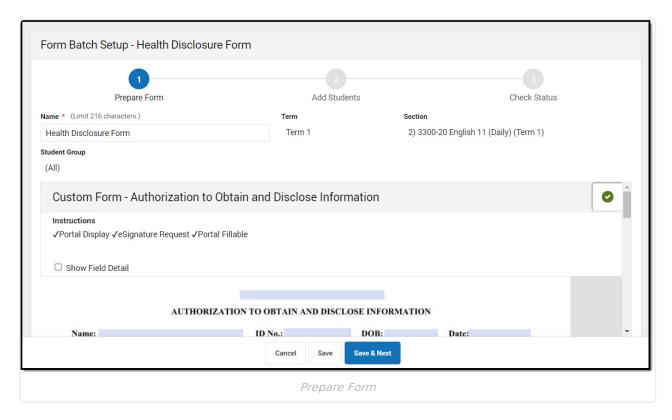
Prepare Form

The **Prepare Form** screen is used to set up the form for the student(s). Enter a **Name** for the batch and any information into the fillable fields. Any data entered into the form on the Prepare Form screen applies to ALL student forms.

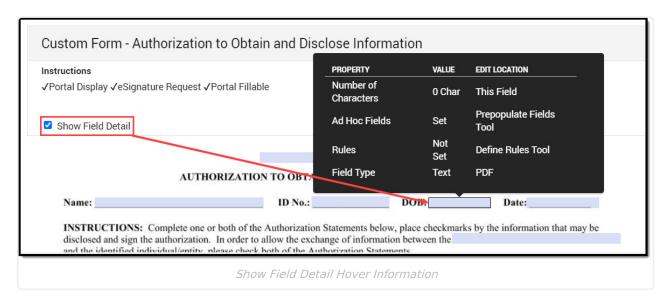


The Term, Section, and Student Group fields are read-only on this screen.

The **Custom Form Name** and the **Instructions** display at the top of the form. The header also indicates if the form will display on Roster and/or Portal or be sent to the parent/guardian and/or student for eSignature and data entry.



The **Show Field Detail** field can be marked to allow the user to view additional information about each field upon hover.



Enter data onto the form for all students. Click **Save** to save progress and remain on the screen,



or Save & Next to save and proceed to the next step. The Add Students screen displays.

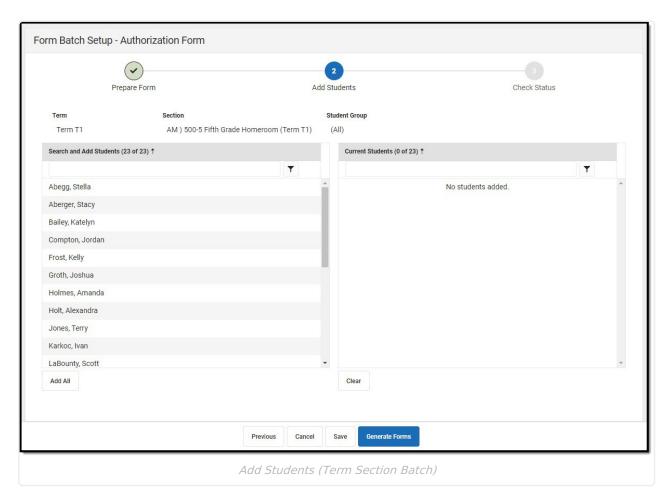
Term Section Add Students

See the Ad Hoc Add Students section for batches created using the Ad hoc Batch option.

The **Add Students** screen is used to select which students will have the form associated to them.

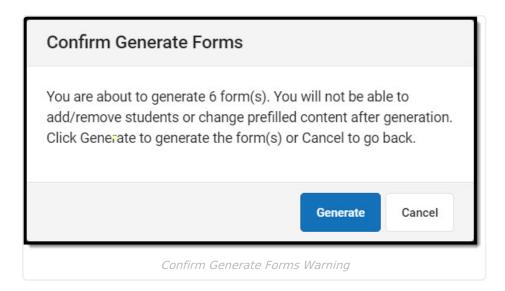
The **Search and Add Students** section displays all students from the Term, Section, and Student Group selected. Click **Add All** to put all students into the batch. Selecting an individual student's name adds that student to the Current Students list and vice versa. Individual students can also be selected to add or remove students to and from the different columns.

The **Current Students** section displays the names of the students that will be included in the batch. Click **Clear** to remove all students from the list.



Once the desired students are selected, click **Save** to save progress and remain on the screen, or **Generate Forms** to save and proceed to the next step. A pop-up displays explaining the number of forms that will be generated and warning the user that once the forms are generated, students cannot be added/removed from the batch and prefilled content cannot be modified. It will also display on the Forms tool as soon as the form is generated.





Click **Generate** to create the batch forms, or **Cancel** to go back. The Check Status Screen Displays.

Ad hoc Add Students

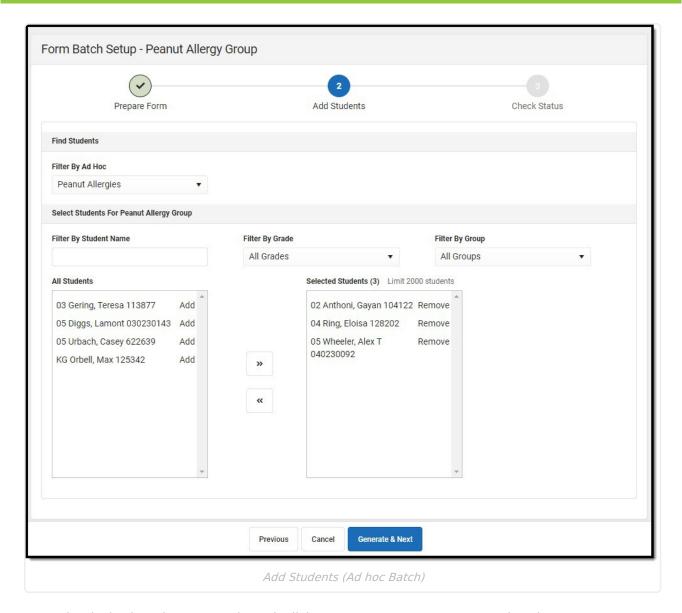
See the Term Section Add Students section for batches created using a Term Section.

The **Add Students** screen is used to select which students will have the form associated to them.

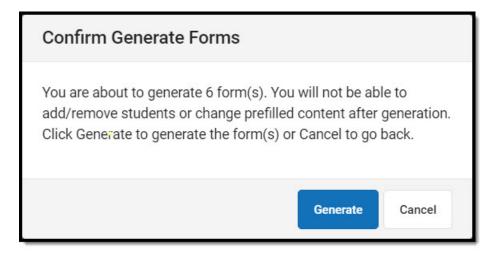
The **Find Students** section can be used to select an Ad hoc filter to find a group of students. Selecting an individual student's name adds that student to the Selected Students list and vice versa. Individual students can also be selected to add or remove students to and from the different columns. Users can also filter by student name, grade, or student group to find students. See the Student Group documentation for additional information.

The **Selected Students** section displays the names of the students that will be included in the batch. Click **Clear** to remove all students from the list.





Once the desired students are selected, click **Generate & Next** to proceed to the next step. A pop-up displays explaining the number of forms that will be generated and warning the user that once the forms are generated, students cannot be added/removed from the batch and prefilled content cannot be modified. It will also display on the Forms tool as soon as the form is generated.





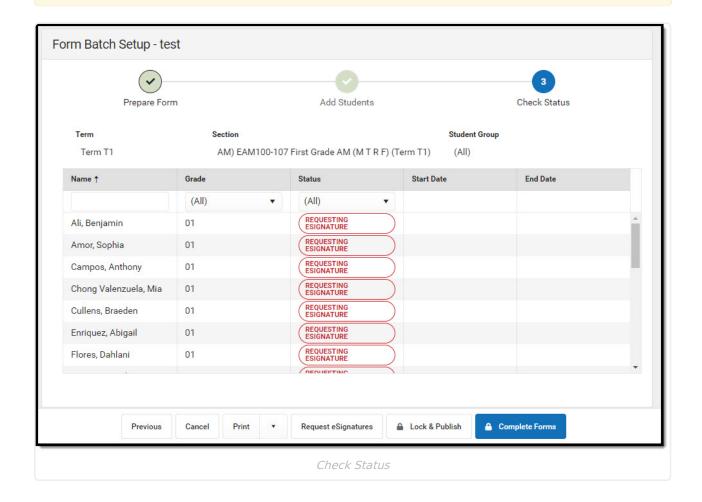
Click **Generate** to create the batch forms, or **Cancel** to go back. The Check Status Screen Displays.

Check Status

The **Check Status** screen is used to view the status and make edits to the forms. All functions that can be performed on the Forms tool can also be performed on this screen, with additional batch functions that can be done for all forms. These include setting a Start Date/Time and End Date, Requesting eSignature, Locking, and Completing forms. Individual forms can be edited independently from the batch as well, including setting a different Start and End Date.

Select a form to modify an individual form.

If the student's Enrollment has been deleted after a Form has been generated, "No grade found" displays in the Grade column. For eSignature Forms, an End Date may be entered to allow the Form on the Portal to Expire.



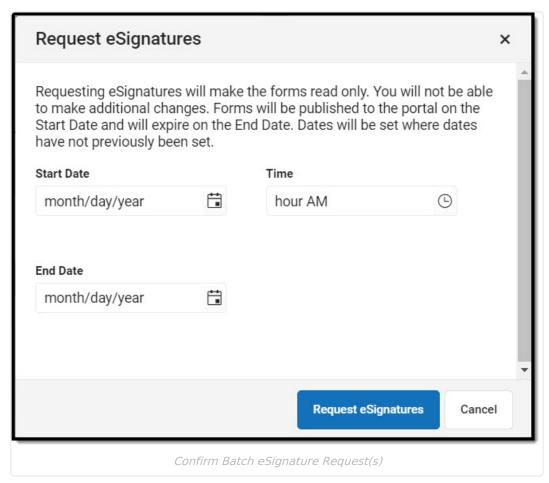


Column Name	Description
Name	The student's name.
Grade	The student's grade.
Status	 Non-eSignature Documents Statuses Draft: The form contains errors that must be corrected before completion. Locked: The forms is complete and locked. No further edits can be made. Unlocked: The form does not contain any errors. Locked and Published: The form is complete and is available for parent/guardian(s) and/or students to view on the Campus Parent and/or Student Portal. No further edits can be made.
	 eSignature Documents Statuses Draft: The form contains errors that must be corrected before completion. Requesting eSignature: All errors have been corrected and the form is ready to be sent to the parent/guardian(s) and/or student for eSignature. Pending eSign: The number of days the signature request was sent and is awaiting eSignature. Pending Publish: The number of days until the form will be sent to the portal. Expired: The End Date of the form has passed. Action Required: Indicates all signatures are collected and the form is ready to be completed. Locked and Signed: The form is complete and all participants have signed the document. No further edits can be made. Locked and Declined: The form is complete and a participant has declined the document. No further edits can be made. Locked and Overridden: The form is complete and the user has overridden at least one signature. No further edits can be made. No Participants: There are no valid Portal accounts. Unlocked: The user has confirmed there are no participants. The form will be read-only on the Portal. Note: If the form has no participants, the user can contact their administrator regarding updating Census information OR they can confirm that there aren't
	any participants by selecting the individual form and Review Participants > Confirm No Participants. The form will still display on the Forms tool.
Start Date	The date the form will be sent to the Portal in the future. This is optional.
End Date	The date when the form becomes read-only on the Portal. This is optional.

Once all data entry is complete, click the **Request eSignature** button. A pop-up displays. Entering a Start Date/Time and End Date sets that value for all forms that do not have any values



entered already. Additional changes cannot be made after the eSignature request has been sent. The form will display on the Portal as of the Start Date.



Additional buttons can display at the bottom of the Check Status screen, depending on the status of the forms. For example: If one form has been signed by all participants, then the **Complete** button displays. When clicked, only forms with all signatures gathered will be completed. The rest of the forms will remain in their existing statuses.

Print Batch Forms

Individual student forms can be printed on the **Check Status** screen by opening an individual document. Forms can also be printed as a batch by clicking the **Print** button. The down arrow on the Print button provides users with options to print a batch of forms with a particular status.





Complete Batch Forms

Once the batch is generated, the forms can be completed individually and as a batch the same way they can be completed on the Forms tool. See the Complete Forms section on the Forms tool document for additional information.

Click **Complete Forms** to complete all applicable eSignature forms. Click the **Lock & Publish** button to complete Unlocked forms.

Note: The Complete Forms button display any time there are forms that can be Completed.

Delete Batch

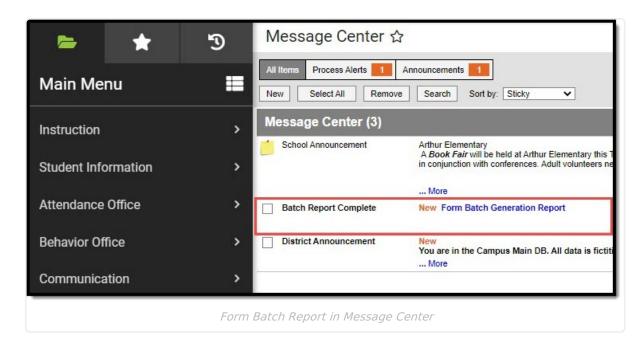
Batches for eSignature forms can be deleted from the **Prepare Form** screen. Once a form has been sent to the Portal, the batch cannot be deleted. Portal only and non-Portal forms can be deleted at any time.

Large Form Batches

Form Batches with 50 or more students (maximum 2000 students) AND batch printing jobs with 50 or more forms are automatically sent to the Batch Queue. Navigate to the Message Center to view and/or print the Form Batch.

Note: By default, Batch Queue reports are deleted after 30 days, unless otherwise specified in System Preferences (System Administration > Preferences > System Preferences > Batch Queue Expiration Days).





Large print jobs of approximately 6000 pages or more automatically get broken up into multiple print jobs in the Batch Queue. When this occurs, the batch reports will be labeled with the same Batch ID and be denoted as Part 1, Part 2, etc.

Tool Rights

Users need to have tool rights to individual modules under the Forms tool as well as the Form Batch Setup tool right in order to create a form batch for that module.

Classic View: Student Information > Form Batch Setup

New Look of Campus Path: User Management > User Account Information > Tool Rights > Student Information > Form Batch Setup

Read	Write	Add	Delete
Allows the user to view existing form batches.	Allows the user to edit existing batches.	Allows the user to create new batches.	Allows the user to delete existing batches.
			Users do not need Module Delete rights to delete a batch.

AND

Classic View: Student Information > General > Forms > Module > Custom Forms



New Look of Campus Path : User Management > User Account Information >	Tool Rights >
Student Information > General > Forms > Module	

See the Forms Tool Rights documentation for additional information.