

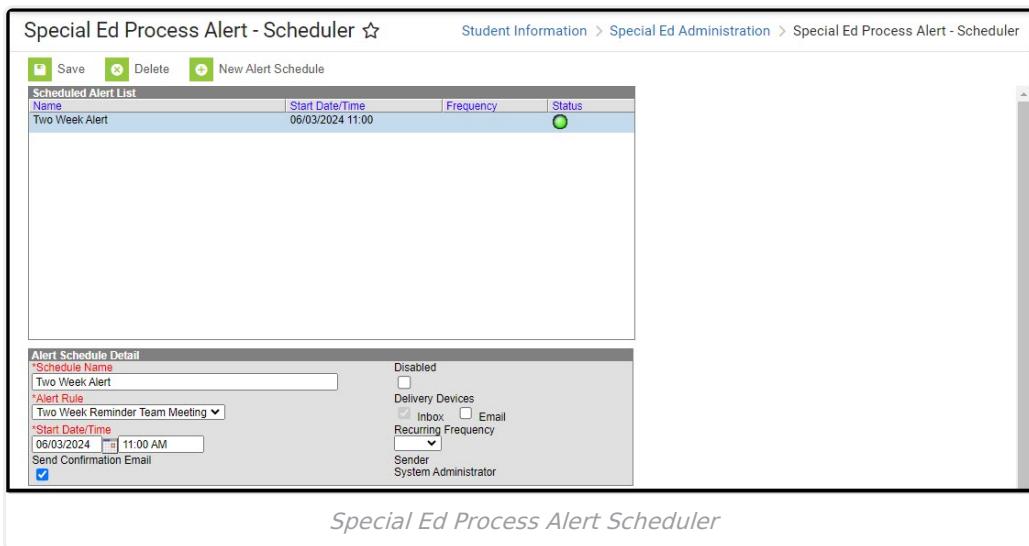
# Special Ed Process Alert Scheduler

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The Process Alerts Scheduler tool creates scheduled tasks that deploy process alert messages. The scheduler runs each active rule as often as specified by the **Recurring Frequency** field: when a rule is found valid for a student (based on the conditions specified on the Rules tab), an alert is sent to his/her case manager.



Special Ed Process Alert - Scheduler ☆

Student Information > Special Ed Administration > Special Ed Process Alert - Scheduler

Scheduled Alert List			
Name	Start Date/Time	Frequency	Status
Two Week Alert	06/03/2024 11:00		Enabled

**Alert Schedule Detail**

**Schedule Name:** Two Week Alert

**Alert Rule:** Two Week Reminder Team Meeting

**Start Date/Time:** 06/03/2024 11:00 AM

**Delivery Devices:**  Inbox  Email

**Recurring Frequency:** Daily

**Sender:** System Administrator

Send Confirmation Email

Special Ed Process Alert Scheduler

See the [Special Ed Process Alerts Tool Rights](#) article for information on the tool rights needed for this tool.

Alerts are only sent to a case manager once per rule, per student. The case manager will not receive multiple notifications for the same student's event more than one time unless multiple rules have been created and scheduled for that alert message.

## Process Alerts Scheduler Logic

Message templates and rules for process alerts must be created before scheduling and delivery can occur. For a process alert to be delivered to case managers, the following must be true:

- The applicable alert rule **MUST** have the Active checkbox marked on the [Rules](#) tool.
- The applicable alert scheduled task **CANNOT** have the Disable checkbox marked on the Schedule tool.

# Process Alerts Scheduler Editor

The following fields are available on the Alert Schedule Detail section.

Field	Description
<b>Schedule Name</b>	Name of the schedule being sent. This should be a name where all people who receive the message understand what it means.
<b>Alert Rule</b>	Selection indicates the rule applied to the scheduler message. This dropdown pulls the existing rules from the <a href="#">Rules</a> tool.
<b>Start Date/Time</b>	This is the date on which the scheduler will begin checking for valid conditions. The Start Date will not post as the posted date in the Process Inbox. Instead, the Process Inbox will see a Posted Date indicating the date the message was delivered. Dates are entered in <i>mmddyy</i> format or can be entered by selecting the calendar icon. Time is entered in <i>HH:MM</i> format.
<b>Disabled</b>	Indicates the message is not currently active.
<b>Delivery Devices</b>	Selection indicates how the message will be received: <ul style="list-style-type: none"> <li><b>Inbox</b> - This option cannot be unselected. Messages are automatically sent to case managers' Process Inbox, provided they have the <b>Staff</b> Messenger Preference marked on the <a href="#">Demographics</a> tool.</li> <li><b>Email</b> - Case managers will receive an email AND a Process Inbox alert. Email Messenger must be enabled in the Campus XML and must be properly configured in the Messenger Email Preference.</li> </ul>
<b>Recurring Frequency</b>	Determines how often the message is sent.
<b>Send Confirmation Email</b>	When selected, a message will be sent to the administrator whose email is specified in the Sender Address field of the <a href="#">SMTP Email Preference</a> .
<b>Sender</b>	Indicates the person sending the message.

## Schedule an Alert

1. Select the **New Alert Schedule** icon. The **Alert Schedule Detail Editor** will appear below.
2. Enter the name of the schedule in the **Schedule Name** field.
3. Select the **Alert Rule** of the message to be scheduled.
4. Enter the **Start Date**.
5. Enter the **Start Time** (e.g., 02:00 PM).
6. Mark the **Send Confirmation Email** if desired.
7. If the scheduled alert should be disabled, mark the **Disabled** checkbox.
8. Mark the appropriate **Delivery Devices**.
9. Select how often the scheduler should check for messages that meet the conditions set on the Rules tab in the **Recurring Frequency** field.

10. Click the **Save** button.

When the Process Alerts Scheduler determines that the requirements for the message have been met, an alert will be sent to the case manager. Scheduled process alerts will also appear with all other system tasks in the [Task Scheduler](#).

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